

Mailing Address: 1 Baldwin Street Drawer 33 Montpelier, Vermont 05633-5701

Tel.: (802) 828-2295 Fax: (802) 828-2483

STATE OF VERMONT JOINT FISCAL COMMITTEE 1 Baldwin Street Montpelier, Vermont 05633-5701

MEMORANDUM

To: James Reardon, Commissioner of Finance & Management

From: Rebecca Buck, Staff Associate R

Date: April 12, 2006

Subject: Status of Grant and Position Requests

No Joint Fiscal Committee member has requested that the following items be held for review:

JFO #2252 – \$5,000 grant from the National Alcohol Beverage Control Association to the Department of Liquor Control. These grant funds will be used print updated training manuals to be used at alcohol server/seller education seminars. [JFO received 03/13/06]

JFO #2253 – Request from the Department of Health to establish one (1) new limited service position: Systems Developer II. This sponsored position is 100% federally funded and associated with a continuing Epidemiology and Laboratory Capacity grant from the Centers for Disease Control and Prevention. The Department has been assured that the CDC is committed to providing support for this project through 03/31/09. [JFO received 03/13/06]

JFO #2254 – Request from the Department of Health to establish two (2) new limited service positions: one (1) Administrative Assistant B and one (1) Health Systems. Training and Technical Assistance Specialist. These sponsored positions are 100% federally funded and associated with a continuing Immunization Program grant from the Centers for Disease Control and Prevention. [JFO received 03/13/06] In accordance with 32 V.S.A. §5, the requisite 30 days having elapsed since these items were submitted to the Joint Fiscal Committee, the Governor's approval may now be considered final. We ask that you inform the Secretary of Administration and your staff of these actions.

cc: Linda Morse Michael Hogan Cynthia LaWare Paul Jarris Molly Paulger Laurie Grimm



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STATE OF VERMONT JOINT FISCAL COMMITTEE 1 Baldwin Street Montpelier, Vermont 05633-5701

MEMORANDUM

To: Joint Fiscal Committee Members

From: Rebecca Buck, Staff Associate

Date: March 16, 2006

Subject: Grant and Positions Requests

Enclosed please find three (3) requests which the Joint Fiscal Office recently received from the Administration:

JFO #2252 – \$5,000 grant from the National Alcohol Beverage Control Association to the Department of Liquor Control. These grant funds will be used print updated training manuals to be used at alcohol server/seller education seminars. [JFO received 03/13/06]

JFO #2253 – Request from the Department of Health to establish one (1) new limited service position: Systems Developer II. This sponsored position is 100% federally funded and associated with a continuing Epidemiology and Laboratory Capacity grant from the Centers for Disease Control and Prevention. The Department has been assured that the CDC is committed to providing support for this project through 03/31/09. (Due to the size of the background information package regarding this long-standing grant, I have not included the entire submission in this mailing. I would be pleased to provide the entire package upon request.) [*JFO received 03/13/06*] JFO #2254 – Request from the Department of Health to establish two (2) new limited service positions: one (1) Administrative Assistant B and one (1) Health Systems Training and Technical Assistance Specialist. These sponsored positions are 100% federally funded and associated with a continuing Immunization Program grant from the Centers for Disease Control and Prevention. (Due to the size of the background information package regarding this long-standing grant, I have not included the entire submission in this mailing. I would be pleased to provide the entire package upon request.)

[*JFO received 03/13/06*]

The Joint Fiscal Office has reviewed these submissions and determined that all appropriate forms bearing the necessary approvals are in order.

In accordance with the procedures for processing such requests, we ask you to review the enclosed and notify the Joint Fiscal Office (Rebecca Buck at 802/828-5969; <u>rbuck@leg.state.vt.us</u> or Stephen Klein at 802/828-5769; <u>sklein@leg.state.vt.us</u>) if you would like any item(s) held for legislative review. Unless we hear from you to the contrary by <u>March 30</u> we will assume that you agree to consider as final the Governor's acceptance of these requests.

cc: Michael Smith, Secretary James Reardon, Commissioner Linda Morse, Administrative Assistant Michael Hogan, Commissioner Cynthia LaWare, Secretary Paul Jarris, Commissioner Molly Paulger, Classification Manager Laurie Grimm, Human Resources Specialist

INFORMATION NOTICE

The following items were recently received by the Joint Fiscal Committee:

JFO #2252 – \$5,000 grant from the National Alcohol Beverage Control Association to the Department of Liquor Control. These grant funds will be used print updated training manuals to be used at alcohol server/seller education seminars.

[JFO received 03/13/06]

JFO #2253 – Request from the Department of Health to establish one (1) new limited service position: Systems Developer II. This sponsored position is 100% federally funded and associated with a continuing Epidemiology and Laboratory Capacity grant from the Centers for Disease Control and Prevention. The Department has been assured that the CDC is the committed to providing support for this project through 03/31/09. [JFO received 03/13/06]

JFO #2254 – Request from the Department of Health to establish two seques in the formula (2) new limited service positions: one (1) Administrative Assistant B and one (1) and (1) Health Systems Training and Technical Assistance Specialist. These is for the sponsored positions are 100% federally funded and associated with a strong method with the strong and the strong and the sponsored position Program grant from the Centers for Disease Control and Program and Prevention.

[JFO received 03/13/06]

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STATE OF VERMONT POSITION ACCEPTANCE FORM

2254

GRANT SUMMARY: Support of the state's immunization program

DATE: March 3, 2006

DEPARTMENT: AHS / Health

GRANT AMOUNT: \$2,014,854

GRANT PERIOD: 1/1/06 – 12/31/06

GRANT/DONOR:

Centers for Disease Control & Prevention

POSITIONS REQUESTED (LIMITED SERVICE):

1 FTE – Administrative Assistant B

1 FTE - Health Systems Training & Technical Assistance Specialist

LONG-TERM COSTS TO STATE: None

COMMENTS: This is an ongoing federal grant program to all states to provide immunization of the population.

DEPT. OF FINANCE & MANAGEMENT:(INITIAL)SECRETARY OF ADMINISTRATION:(INITIAL)SENT TO JOINT FISCAL OFFICE:(DATE)

9/06

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STATE OF VERMONT Joint Fiscal Committee Review Limited Service - Grant Funded Position Request Form

This form is to be used by agencies and departments when additional grant funded positions are being requested. Review and approval by the Department of Human Resources <u>must</u> be obtained <u>prior to</u> review by the Department of Finance and Management. The Department of Finance will forward requests to the Joint Fiscal Office for JFC review. A Request for Classification Review Form (RFR) and an updated organizational chart showing to whom the new position(s) would report **must** be attached to this form. Please attach additional pages as necessary to provide enough detail.

Agency/Department: <u>AHS/Health</u> Date: <u>1/25/06</u>

Name and Phone (of the person completing this request): Gary Leach 863-7384

Request is for:

Positions funded and attached to a new grant.

XX Positions funded and attached to an existing grant approved by JFO #

The Health Department has held this grant from CDC since as long as anyone can remember – at least 20 years – and we have no record of the original Legislative approval to receive these funds.

1. Name of Granting Agency, Title of Grant, Grant Funding Detail (attach grant documents):

Centers for Disease Control and Prevention Immunization and Vaccines for Children, Grant No. H23/CCH122529 A copy of the current grant award document is attached.

2. List below titles, number of positions in each title, program area, and limited service end date (information should be based on grant award and should match information provided on the RFR) position(s) will be established <u>only</u> after JFC final approval:

Title* of Position(s) Requested	# of Positions	Division/Program Grant I	Funding Period/Anticipated End Date
Administrative Assistant B	1	Surveillance/Immunization	current project period ends 12/31/07
Health Services Training	1	Surveillance/Immunization	but we expect grant will be
and Technical Assistance S	Specialist		renewed indefinitely

*Final determination of title and pay grade to be made by the Department of Human Resources Classification Division upon submission and review of Request for Classification Review.

3. Justification for this request as an essential grant program need:

Please see the attached memorandum from the project manager and the attached narrative summary.

I certify that this information is correct and that necessary funding, space and equipment for the above position(s) are available (required by 32 VSA Sec. 5(b).

available (required by 52 von Sec. 5(b).	2/8/06 /
La Innatt ture mion	un DB0/123/0C &
Signature of Agency of Department Head	Date
Malus Bauler	2/14/06
Approved/Denied by Department of Human Resources	Date
- Steprene a Zella	2/27/06
Approved/Denied by Finance and Management	Date
MERCHE	. 7.28.06
Approved/Denied by Secretary of Administration	Date

Comments:

REC'D FEB 1 6 2006





State of Vermont

Agency of Human Services Office of the Secretary

> 103 South MainStreet Waterbury, Vermont 05676 (802) 241-2220

To: Molly Paulger, Department of Human Resources Jan Westervelt, Department of Finance and Management

From: Kevin O'Connell, Analyst

Date: February 7, 2006

Re: Health Department Positions – Immunization Grant

The Health Department is requesting two new, sponsored, limited service positions: Administrative Assistant A and Health Services Training and Technical Assistance Specialist, to be funded from the ongoing Immunization Grant, funded by the Centers for Disease Control and Prevention. The grant funding for the previous federal fiscal year was \$2,041,854. According to the Department, the expectation is for approximately the same in the current federal FY. The first allotment of \$967,400 has been awarded, form attached.

Attached is the grant detail and materials for the current fiscal year and the following forms:

- AA-1, Grant Acceptance Form
- Joint Fiscal Committee Review, Limited Service Grant Funded Position Request Form – DHR 11/7/05 (this form now replaces the form used by DHR previously)
- Department of Human Resources Request for Classification Action, Position Description, Form C

As always, please call should you have any questions.

Thank you.

Cc: Allan Merritt



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Vermont Department of Finance & Management Office of Budget & Management

POSITION REVIEW

To:	Sue Zeller		
From:	Jan Westervelt		
Date:	February 27, 2006		

State Agency: AHS / Health

Request:

The approval of a limited-service positions in connection with an ongoing federal grant-funded program.

Administrative Assistant B -\$31,970 Health Systems Training & Technical Assistance Spec. -\$35,610

Background: The Centers for Disease Control & Prevention has funded state and city immunization programs for many years. CDC organizes the funding by project periods, and approves the actual budgets in shorter periods of a year. The current project period is from 2003 through 2007, and the budget period is 1/1/06 - 12/31/06. Given this funding framework, the Health Department has developed and continues to develop its programs on the assumption that funding will continue with the same assurance it has of ongoing state appropriations.

Recommendation:

Approval

Jan Westervelt, Budget Analyst Date

VERMONT DEPARTMENT OF HEALTH MEMORANDUM

To:	Kevin O'Connell, AHS
From:	Gary Leach, Department of Health
Re:	Request for Positions under Immunization Grant
Date:	1/25/06

I'm enclosing our request to establish two new sponsored, limited service positions under our continued funding from CDC for the Immunization program. I wasn't sure we needed both an AA-1 and a position request form, but I've included both, as only the AA-1 provides the signed approval from AHS. In this instance we are not requesting additional spending authority since the necessary funds are already included in the Department's budget and will be used to cover personnel rather than contractual costs. The Administrative Assistant B position would be a pay grade 19, at a starting hourly rate of \$15.02 and an estimated first year salary of \$31,970. The Health Services Training and Technical Assistance Specialist position would be a pay grade 21, at a starting hourly rate of \$16.73 and an estimated first year salary of \$35,610.

Would you please let me know when this request leaves AHS on its way to Montpelier? If you have questions or need further information, please give me a call (863-7384).

Thanks.

Request to Establish Positions Summary Immunization Program Grant #H23/CCH122529-04 1/25/06

The Department of Health has received its annual grant from the Centers for Disease Control and Prevention to continue the Department's longstanding Immunization Program. The Immunization Program supports childhood immunizations and the distribution of vaccines statewide. We have been assured by CDC that this year's grant award, for calendar year 2006, will be approximately level with last year's, when we received \$2,041,854 in Federal funds. It is CDC's practice to issue this funding in a series of four "rounds", the final round being awarded in late summer. We have attached a copy of the grant award providing the first round of 2006 funding, \$967,400.

The development of an Immunization Registry, an electronic statewide database for childhood immunization records, has been a priority of the CDC for the last several years. The CDC states that "one of the national health objectives for 2010 is to increase to at least 95% the proportion of children aged <6 years who participate in fully operational, population-based immunization registries." Vermont's Immunization Registry became fully operational in July 2004. Registry usage among VT health care providers has increased exponentially in the past year, and in 2006, we will begin providing access to school nurses across the state as well. During the development phase of the registry, our focus was on provider recruitment and needs assessment and we used a portion of our CDC funding to accomplish this via contract. In response to the growing need for user training and support, not to mention the growing need for quality assurance activities, we now need to shift these funds to support two proposed positions in the Health Department.

The two positions we have proposed, and CDC has agreed to fund, are a Health Services Training and Technical Assistant and an Administrative Assistant B. The Training Assistant would, under the supervision of the registry manager, recruit and train registry users across the state, conduct user support groups, track user feedback, respond to user communications, and generally provide "help" to Registry users. The Administrative Assistant B would follow detailed protocols for editing records in the Immunization Registry for quality assurance, transfer technical data into user-friendly reports in response to user requests, and provide additional support by staffing our user helpline and email users list when the Health Services Trainer is training users.

The Health Department is, therefore, requesting the establishment of two sponsored, limited-service positions. We are including a "Limited Service – Grant Funded Position Request Form" for approval by the Department of Human Resources. We are also including a copy of our application to CDC as well as a copy of the first round grant award document. As explained above, funds to support these positions are already included in the Department's 2006 budget. We expect that funding for these positions will be continued in the annual CDC grant for the Immunization program.

Request for Classification Review Position Description Form A Page 1

Request for Classification Review Position Description Form A

	- · · · · · · · · · · · · · · · · · · ·	Date Received (Stamp)
Notice of Action #		
Action Taken:		
New Job Title		
Current Class Code New Class C	ode	· · · · · · · · · · · · · · · · · · ·
Current Pay Grade New Pay Gra	ade	
Current Mgt Level B/U OT CatEEO Cat	FLSA	
New Mgt Level B/UOT CatEEO Cat	FLSA	
Classification AnalystDa	te	Effective Date:
Comments:		Date Proce sse d:
Willis Rating/Components: Knowledge & Skills: Working Conditions:		Accountability:
Incumbent Information:	· .	· · ·
Employee Name: Employee Number:		
Position Number: Current Job/Class Title:]	•
Agency/Department/Unit: Work Station:	Zip Code:	
Supervisor's Name, Title, and Phone Number:		
How should the notification to the employee be sent: address, please provide mailing address:	employee's work lo	ocation or other
New Position/Vacant Position Information:	· .	
New Position Authorization: Request Job/Class	Fitle: Administrative	Assistant B
Position Type: Permanent or Limited / Funding So	urce: 🗌 Core, 🔲 F	Partnership, or 🗔 Sponsored
Vacant Position Number: Current Job/Class Title	:	
Agency/Department/Unit: AHS/VDH Health Surveillance	Work Station:	Burlington Zip Code: 05402
Supervisor's Name, Title and Phone Number: Bridget A	hrens, Immunization	n Registry Manager, 951-4094.

Type of Request:

Management: A management request to review the classification of an existing position, class, or create a new job class.

Employee: An employee's request to review the classification of his/her current position.

1. Job Duties

This is the **most critical** part of the form. Describe the activities and duties required in your job, **noting changes (new duties, duties no longer required, etc.) since the last review**. Place them in order of importance, beginning with the single most important activity or responsibility required in your job. The importance of the duties and expected end results should be clear, including the tolerance that may be permitted for error. Describe each job duty or activity as follows:

- > What it is: The nature of the activity.
- How you do it: The steps you go through to perform the activity. Be specific so the reader can understand the steps.
- > Why it is done: What you are attempting to accomplish and the end result of the activity.

For example a Tax Examiner might respond as follows: (What) Audits tax returns and/or taxpayer records. (How) By developing investigation strategy; reviewing materials submitted; when appropriate interviewing people, other than the taxpayer, who have information about the taxpayer's business or residency. (Why) To determine actual tax liabilities.

DUTIES AND ACTIVITIES

This is a new position funded through the CY 2006 Vermont Immunization Program grant. This non-competing, continuation grant (#H23/CCH122529) is provided by the Centers for Disease control and Prevention. In CY 2004 and 2005, the duties associated with this position were subcontracted to a third party vendor.

This position will entail a variety of administrative tasks related to data management, user support, and many general and high level administrative tasks, like survey coordination.

A. Data management tasks

What:

With minimal supervision, the person in this position will follow detailed protocols for editing records in the Immunization Registry, and review lists of potential duplicate records prior to data import (again, following detailed protocols). They may be asked to transfer technical data into a user-friendly report, and to run some basic reports from the Immunization Registry on a regular basis.

How:

Learn and understand all aspects of the Immunization Registry. Coordinate with other programs (like Vital Records or Information Technology Services) as needed for the purpose of obtaining reports needed to conduct reviews or edits.

Why:

The Immunization Registry improves health care delivery to children in Vermont by providing immunization data to providers, and VT state law requires health care providers to report childhood immunizations to the Immunization Registry. To make this work, however, we have to continually refresh the registry with data imports from other electronic sources -- and doing that requires significant record review (to assure that duplicate records are not entered) and data editing tasks (to correct problems identified, such as entering adoption records data from vital records, deleting inadvertent duplicates, or archiving deaths.)

B. User Support (50%)

What:

Page 3

Responsibilities include providing secondary staffing to the User Support center (which involves both toll free telephone and email) when the Health Services Training and Technical Specialist is training users at provider offices across the state. This involves providing answers to user questions, reproducing and reporting any database bugs, providing customer support around obtaining and refreshing passwords, and serving as the "first line" of technical support. In addition, the person in this position would be asked to conduct "customer care calls," to follow up with practices who show inadequate registry useage.

How:

Learn and understand all aspects of the Immunization Registry application. Provide the first point of technical contact for users (via telephone and email). Coach users through user issues. Collect and paraphrase information about potential defects, and report to VDH ITS. Obtain signed copies of the legal confidentiality agreement required of all users. Track and manage user questions, and work with Registry manager to develop tools to address questions that continually surface. Record user suggestions for improving the registry, and submit them to VDH ITS for incorporation into new iteration of the registry.

Why: VT state law requires health care providers to report childhood immunizations to the Immunization Registry -- but in order for providers to comply with this law, they need to know how to use the Registry tool. We are requesting a Health Services Training and Technical Assitance Specialist position which would manage 50% of this user support, we also know that this trainer will be conducting off-site trainings, and will need the backup of this administrative assistant during that time. With over 400 current registry users, there are passwords that get forgotten, new employees who need access to the system, technical changes at user sites that affect the Registry connection, and sometimes -- bugs within the Registry itself that need to be addressed. Users at individual practices often have questions about whether the Registry can help them with a specific problem, and the support line is the connection that makes this possible.

C. Administrative tasks

What: Coordination of user readiness surveys. Contacting practices with "user care calls." Arranging conferences and meetings, writing and distributing minutes, doing copyediting of promotional material.

How: This position requires excellent organizational skills and a willingness to take on challenging tasks that involve everything from editing to mail distribution of support materials to arranging meetings/conferences to writing detailed minutes.

Why: The Immunization Registry, now in use in over 50 VT practices, anticipates even more growth in the upcoming years. Currently, administrative tasks are managed by a subcontractor -- and we are hoping that bringing more of these tasks in house will both reduce our operating expenses, and make management of the team more efficient.

2. Key Contacts

This question deals with the personal contacts and interactions that occur in this job. Provide brief typical examples indicating your primary contacts (not an exhaustive or all-inclusive list of contacts) other than those persons to whom you report or who report to you. If you work as part of a team, or if your primary contacts are with other agencies or groups outside State government describe those interactions, and what your role is. For example: you may collaborate, monitor, guide, or facilitate change.

Physician office staff, including pediatricians, family practitioners, nurses, office managers and clerks. Contact related to Registry user support.

Request for Classification Review Position Description Form A

Page 4

School administrators, school nurses, data entry clerks. Contact related to user support.

This position will primarily be providing technical assistance to users, and contacting users to administer utililzation surveys.

3. Are there licensing, registration, or certification requirements; or special or unusual skills necessary to perform this job?

Include any special licenses, registrations, certifications, skills; (such as counseling, engineering, computer programming, graphic design, strategic planning, keyboarding) including skills with specific equipment, tools, technology, etc. (such as mainframe computers, power tools, trucks, road equipment, specific software packages). Be specific, if you must be able to drive a commercial vehicle, or must know Visual Basic, indicate so.

Strong computer skills are required. Spreadsheets, web tools, and email software are a must.

Strong organizational skills, ability to use a tracking system to manage recruitment records and support calls are required.

Understanding of confidentiality requirements regarding protected health information is preferred.

4. Do you supervise?

In this question "supervise" means if you direct the work of others where you are held **directly** responsible for assigning work; performance ratings; training; reward and discipline or effectively recommend such action; and other personnel matters. List the names, titles, and position numbers of the classified employees reporting to you:

No.

5. In what way does your supervisor provide you with work assignments and review your work?

This question deals with how you are supervised. Explain how you receive work assignments, how priorities are determined, and how your work is reviewed. There are a wide variety of ways a job can be supervised, so there may not be just one answer to this question. For example, some aspects of your work may be reviewed on a regular basis and in others you may operate within general guidelines with much independence in determining how you accomplish tasks.

Work is assigned and reviewed in weekly meetings with the Immunization Registry Manager. Work will flow from a pre-established protocol/strategy, but changes to that protocol can occur once approved by the Manager.

User support calls may be observed for the purpose of developing a more effective model.

This position is expected to be part of a larger Registry team, and will coordinate with others on that team.

6. Mental Effort

This section addresses the mental demands associated with this job. Describe the most mentally challenging part of your job or the most difficult typical problems you are expected to solve. Be sure to give a specific response and describe the situation(s) by example.

- For example, a purchasing clerk might respond: In pricing purchase orders, I frequently must find the cost of materials not listed in the pricing guides. This involves locating vendors or other sources of pricing information for a great variety of materials.
- Or, a systems developer might say: Understanding the ways in which a database or program will be used, and what the users must accomplish and then developing a system to meet their needs, often with limited time and resources.

7. Accountability

This section evaluates the job's expected results. In weighing the importance of results, consideration should be given to responsibility for the safety and well-being of people, protection of confidential information and protection of resources.

What is needed here is information not already presented about the job's scope of responsibility. What is the job's most significant influence upon the organization, or in what way does the job contribute to the organization's mission?

Provide annualized dollar figures if it makes sense to do so, explaining what the amount(s) represent.

For example:

- A social worker might respond: To promote permanence for children through coordination and delivery of services;
- A financial officer might state: Overseeing preparation and ongoing management of division budget: \$2M Operating/Personal Services, \$1.5M Federal Grants.

Attention to detail and attention to protocol is critical, since errors in data management can not only undermine the integrity of the Immunization Registry, they can also impact on children's health care deliver.

Since this person will have access to protected health information and must maintain the highest standards for protecting individual privacy.

8. Working Conditions

The intent of this question is to describe any adverse conditions that are routine and expected in your job. It is <u>not</u> to identify special situations such as overcrowded conditions or understaffing.

a) What significant mental stress are you exposed to? All jobs contain some amount of stress. If your job stands out as having a significant degree of mental or emotional pressure or tension associated with it, this should be described.

Туре	How Much of the Time?
Data management	15 hours a week
Providing phone and email support to users	20 hours a week
Coordinating surveys, editing documents, attending	5 hours a week

meetings and writing meeting minutes, other activities.

b) What hazards, special conditions or discomfort are you exposed to? (Clarification of terms: hazards include such things as potential accidents, illness, chronic health conditions or other harm. Typical examples might involve exposure to dangerous persons, including potentially violent customers and clients, fumes, toxic waste, contaminated materials, vehicle accident, disease, cuts, falls, etc.; and discomfort includes exposure to such things as cold, dirt, dust, rain or snow, heat, etc.)

Туре			How Much of the Time?
none			
		· · · · · · · · · · · · · · · · · · ·	

c) What weights do you lift; how much do they weigh and how much time per day/week do you spend lifting?

Туре	How Heavy?	How Much of the Time?
none		

d) What working positions (sitting, standing, bending, reaching) or types of effort (hiking, walking, driving) are required?

Туре	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	How Much of the Time?
sitting	· · · · · · · · · · · · · · · · · · ·		35-40 hours a week
	•		

Additional Information:

Carefully review your job description responses so far. If there is anything that you feel is important in understanding your job that you haven't clearly described, use this space for that purpose. Perhaps your job has some unique aspects or characteristics that weren't brought out by your answers to the previous questions. In this space, add any additional comments that you feel will add to a clear understanding of the requirements of your job.

Employee's Signature (required):___

Date:_

Supervisor's Section:

Carefully review this completed job description, but **do not** alter or eliminate any portion of the original response. Please answer the questions listed below.

1. What do you consider the most important duties of this job and why?

Data management. The Immunization Registry is a great tool, but it is only as good as the data within it. I see this position as critical to the Registry's success because the person who fills it will follow established procedures for maintaining accurate data in the REgistry.

2. What do you consider the most important knowledge, skills, and abilities of an employee in this job (not necessarily the qualifications of the present employee) and why?

Attention to detail is critical to many of the tasks this position would be involved in: a keen editing eye, a comfort level with rather unformatted data, and a methodical nature in attacking large tasks would all be very helpful.

Patience, and a positive attitude is tremendously helpful in providing support to users who may not be technically saavy. Most of the user contact with this position will be via telephone, so these attitudes must "play well" over the phone.

3. Comment on the accuracy and completeness of the responses by the employee. List below any missing items and/or differences where appropriate.

4. Suggested Title and/or Pay Grade:

Aluria A Ur B.

Supervisor's Signature (required): Budlet Amens Date:

Personnel Administrator's Section:

Please complete any missing information on the front page of this form before submitting it for review.

Are there other changes to this position, for example: Change of supervisor, GUC, work station?

Yes 📝 No If yes, please provide detailed information.

Attachments:

Ademin H

Organizational charts are **required** and must indicate where the position reports.

Draft job specification is **required** for proposed new job classes.

Will this change affect other positions within the organization? If so, describe how, (for example, have duties been shifted within the unit requiring review of other positions; or are there other issues relevant to the classification review process).

This is a new position funded through the CY 2006 Vermont Immunization Program grant. This non-competing, continuation grant (#H23/CCH122529) is provided by the Centers for Disease control and Prevention. In CY 2004 and 2005, the duties associated with this position were subcontractor to an outside vendor.

B. User Support

The cueries of His posedion are more representative Suggested Title and/or Pay Grade:

Health Services Training and Technical Assistance Specialist

Personnel Administrator's Signature (required): UMUU

Appointing Authority's Section:

Please review this completed job description but **do not alter** or eliminate any of the entries. Add any clarifying information and/or additional comments (if necessary) in the space below.

Suggested Title and/or Pay Grade:

10 OGNON MALO

12/21/05-

Appointing Authority of Authorized Representative Signature (required)

Date

HOMIN.

Date:

Vermont Department of Health Organizational Charts

HEALTH SURVEILLANCE – PUBLIC HEALTH STATISTICS



1/19/2006

Request for Classification Review Position Description Form A

For Department of Personnel Use Only

R ^a	Date Received (Stamp)
Notice of Action #	Date Received (Stamp)
Action Taken:	
New Job Title	
Current Class Code New Class Code	
Current Pay Grade New Pay Grade	· · · · · · · · · · · · · · · · · · ·
Current Mgt Level B/U OT CatEEO CatFLSA	
New Mgt Level B/UOT CatEEO CatFLSA	
Classification AnalystDateDate	Effective Date:
	Date Processed:
Willis Rating/Components: Knowledge & Skills: Mental Den Working Conditions: Total:	nands: Accountability:
Incumbent Information:	
Employee Name: Employee Number:	
Position Number: Current Job/Class Title:	
Agency/Department/Unit: Work Station: Zip Code	e:
Supervisor's Name, Title, and Phone Number:	
How should the notification to the employee be sent: employee's address, please provide mailing address:	work location or other
New Position/Vacant Position Information:	
New Position Authorization: Request Job/Class Title: Health S	Services Training and Technical
Position Type: Permanent or Limited / Funding Source: Con	e, 🗌 Partnership, or 🗌 Sponsored
Vacant Position Number: Current Job/Class Title:	
Agency/Department/Unit: AHS/VDH Health Surveillance Work Sta	tion: Burlington Zip Code: 05402
Supervisor's Name, Title and Phone Number: Bridget Ahrens, Immur	nization Registry Manager, 951-4094.
	· · · · · · · · · · · · · · · · · · ·

Type of Request:

Management: A management request to review the classification of an existing position, class, or create a new job class.

Employee: An employee's request to review the classification of his/her current position.

1. Job Duties

This is the **most critical** part of the form. Describe the activities and duties required in your job, **noting changes (new duties, duties no longer required, etc.) since the last review**. Place them in order of importance, beginning with the single most important activity or responsibility required in your job. The importance of the duties and expected end results should be clear, including the tolerance that may be permitted for error. Describe each job duty or activity as follows:

- > What it is: The nature of the activity.
- How you do it: The steps you go through to perform the activity. Be specific so the reader can understand the steps.
- > Why it is done: What you are attempting to accomplish and the end result of the activity.

For example a Tax Examiner might respond as follows: **(What)** *Audits tax returns and/or taxpayer records.* **(How)** *By developing investigation strategy; reviewing materials submitted; when appropriate interviewing people, other than the taxpayer, who have information about the taxpayer's business or residency.* **(Why)** *To determine actual tax liabilities.*

DUTIES AND ACTIVITIES

This is a new position funded through the CY 2006 Vermont Immunization Program grant. This non-competing, continuation grant (#H23/CCH122529) is provided by the Centers for Disease control and Prevention. In CY 2004 and 2005, the duties associated with this position were subcontracted to a third party vendor.

This position will focus on two areas: recruitment/training of registry users, and ongoing user support.

A. Recruitment and training

What:

Responsibilities would include Recruiting users for the Immunization Registry. The task is to successfully recruit all health care providers in Vermont who provide vaccines to children; all school nurses; and other specific user groups (like hospitals) to be identified.

It would also include conducting user training for new users, and re-trainings upon each new release of the Registry, which occurs about every two years.

How:

Approach over 400 individual organizations over the next several years through telephone/mail recruitment.

Develop user-specific training materials.

Develop and manage a tool for tracking recruitment efforts, and user contact information.

Meet with new users and conduct trainings, including both one-on-one trainings, and group trainings. Best practices indicate that in-person trainings are preferable to other options, but trainer may also conduct telephone/web-based trainings as well.

Why:

The Immunization Registry improves health care delivery to children in Vermont by providing quick, accurate immunization information. VT state law requires health care providers to report childhood immunizations to the Immunization Registry -- but in order for providers to comply with this law, they need to know how to use the Registry tool. Providing access to school nurses will reduce the paperwork demands on health care

Request for Classification Review Position Description Form A Page 3

providers and their office staff, who often hand-copy immunization information from medical charts for patients who are required -- again by state law -- to have this information each year for school entrance.

B. User Support

What:

Responsibilities include providing answers to user questions, collecting user suggestions for improving the system, communicating directly with users about system upgrades and improvements, and serving as the "first line" of technical support.

How:

Learn and understand all aspects of the Immunization Registry application. Provide the first point of technical contact for users (via telephone and email). Coach users through user issues. Collect and paraphrase information about potential defects, and report to VDH ITS. Track and manage user questions, and work with Registry manager to develop tools to address questions that continually surface. Communicate with users via newsletter and interface to keep them informed about changes to the registry, and user tips, Solicit user suggestions for improving the registry, and submit them to VDH ITS for incorporation into new iteration of the registry.

Why: Using the Registry is not simply a matter of acquiring a piece of software -- it is a system that needs to be incorporated into office work flow. Different offices have different problems, and different types of users (like school nurses) have different needs and challenges. The Immunization Registry is not a static tool, but an evolving system. Users themselves suggest modifications that will improve the systemImmunization requirements change. While we work to make the Registry trouble-free, users do need access to support, and regular updates about new vaccines added, or other changes to the interface.

2. Key Contacts

This question deals with the personal contacts and interactions that occur in this job. Provide brief typical examples indicating your primary contacts (**not** an exhaustive or all-inclusive list of contacts) other than those persons to whom you report or who report to you. If you work as part of a team, or if your primary contacts are with other agencies or groups outside State government describe those interactions, and what your role is. For example: you may collaborate, monitor, guide, or facilitate change.

Physician office staff, including pediatricians, family practitioners, nurses, office managers and clerks.

School administrators, school nurses, data entry clerks.

This position requires interaction with these groups on two levels. First, they need to successfully recruit new user groups. Second, they need to train these users to use a web-based tool, and answer questions.

3. Are there licensing, registration, or certification requirements; or special or unusual skills necessary to perform this job?

Include any special licenses, registrations, certifications, skills; (such as counseling, engineering, computer programming, graphic design, strategic planning, keyboarding) including skills with specific equipment, tools, technology, etc. (such as mainframe computers, power tools, trucks, road equipment, specific software packages). Be specific, if you must be able to drive a commercial vehicle, or must know Visual Basic, indicate so.

Strong computer skills are required. Spreadsheets, web tools, and email software are a must.

Strong organizational skills, ability to develop tracking system to manage recruitment records and support calls is required.

Familiarity with medical office practice is strongly preferred.

Understanding of confidentiality requirements regarding protected health information is preferred.

4. Do you supervise?

In this question "supervise" means if you direct the work of others where you are held **directly** responsible for assigning work; performance ratings; training; reward and discipline or effectively recommend such action; and other personnel matters. List the names, titles, and position numbers of the classified employees reporting to you:

No.

5. In what way does your supervisor provide you with work assignments and review your work?

This question deals with how you are supervised. Explain how you receive work assignments, how priorities are determined, and how your work is reviewed. There are a wide variety of ways a job can be supervised, so there may not be just one answer to this question. For example, some aspects of your work may be reviewed on a regular basis and in others you may operate within general guidelines with much independence in determining how you accomplish tasks.

Work is assigned and reviewed in weekly meetings with the Immunization Registry Manager. Work will flow from a pre-established protocol/strategy, but changes to that protocol can occur once approved by the Manager.

Trainings and recruitment efforts may be observed for the purpose of developing a more effective model.

This position is expected to be part of a larger Registry team, and will coordinate with others on that team.

6. Mental Effort

This section addresses the mental demands associated with this job. Describe the most mentally challenging part of your job or the most difficult typical problems you are expected to solve. Be sure to give a specific response and describe the situation(s) by example.

- For example, a purchasing clerk might respond: In pricing purchase orders, I frequently must find the cost of materials not listed in the pricing guides. This involves locating vendors or other sources of pricing information for a great variety of materials.
- Or, a systems developer might say: Understanding the ways in which a database or program will be used, and what the users must accomplish and then developing a system to meet their needs, often with limited time and resources.

Communicating clearly with a broad spectrum of users about the Registry.

Identifying and understanding users needs and concerns. In some cases, this might be regarding the registry tool itself; in other cases, it might involve office processes that may be making Registry usage difficult.

Identifying and reproducing registry "bugs," and communicating the details of these clearly to VDH ITS.

7. Accountability

This section evaluates the job's expected results. In weighing the importance of results, consideration should be given to responsibility for the safety and well-being of people, protection of confidential information and protection of resources.

What is needed here is information not already presented about the job's scope of responsibility. What is the job's most significant influence upon the organization, or in what way does the job contribute to the organization's mission?

Provide annualized dollar figures if it makes sense to do so, explaining what the amount(s) represent.

For example:

- A social worker might respond: To promote permanence for children through coordination and delivery of services;
- A financial officer might state: Overseeing preparation and ongoing management of division budget: \$2M Operating/Personal Services, \$1.5M Federal Grants.

This position, and the professional demeanor of the person who fills it, will reflect directly on the Immunization Registry and the Vermont Department of Health.

In addition, this person will have access to protected health information and must maintain the highest standards for protecting individual privacy.

8. Working Conditions

The intent of this question is to describe any adverse conditions that are routine and expected in your job. It is <u>not</u> to identify special situations such as overcrowded conditions or understaffing.

a) What significant mental stress are you exposed to? All jobs contain some amount of stress. If your job stands out as having a significant degree of mental or emotional pressure or tension associated with it, this should be described.

Туре	How Much of the Time?
Recruiting and training sites for the Imm Registry	24 hours a week
Providing phone and email support to users	10 hours a week
Preparing documents, attending meetings, other activities.	6 hours a week

b) What hazards, special conditions or discomfort are you exposed to? (Clarification of terms: **hazards** include such things as potential accidents, illness, chronic health conditions or other harm. Typical examples might involve exposure to dangerous persons, including potentially

violent customers and clients, fumes, toxic waste, contaminated materials, vehicle accident, disease, cuts, falls, etc.; and **discomfort** includes exposure to such things as cold, dirt, dust, rain or snow, heat, etc.)

Туре	How Much of the Time?	
weather-related dangerous driving		5%
	· · ·	

c) What weights do you lift; how much do they weigh and how much time per day/week do you spend lifting?

Туре			How Heavy?	How Much of the	Time?
none		·			
	-			·	······································

d) What working positions (sitting, standing, bending, reaching) or types of effort (hiking, walking, driving) are required?

Туре	How Much of the Time?
sitting	25 hours a week
driving	 15 hours a week

Additional Information:

Carefully review your job description responses so far. If there is anything that you feel is important in understanding your job that you haven't clearly described, use this space for that purpose. Perhaps your job has some unique aspects or characteristics that weren't brought out by your answers to the previous questions. In this space, add any additional comments that you feel will add to a clear understanding of the requirements of your job.

Travel is an expected requirement of this position.

Employee's Signature (required):_

Date:

Supervisor's Section:

Carefully review this completed job description, but **do not** alter or eliminate any portion of the original response. Please answer the questions listed below.

1. What do you consider the most important duties of this job and why?

The "Care and Feeding" of Users. The Immunization Registry is a great tool, but it is only a tool. I see this position as critical to the Registry's success because the person who fills it will show people how to use it, talk them through difficulties, identify and describe problems for ITS, and gather user feedback about features that could be improved.

2. What do you consider the most important knowledge, skills, and abilities of an employee in this job (not necessarily the qualifications of the present employee) and why?

Strong communication skills, organization, patience and persistence.

Communication skills are critical at every phase of the job.

Organization skills (tracking recruitment efforts, support requests) are important because they will help the person in this position demonstrate to the Registry team where improvements are needed.

Patience, and a positive attitude is tremendously helpful in training users who may not be technically saavy.

Persistence and belief in the value of the Immunization Registry are absolute requirements for successful recruitment of new users.

3. Comment on the accuracy and completeness of the responses by the employee. List below any missing items and/or differences where appropriate.

4. Suggested Title and/or Pay Grade:

clasest vole at uDH 45. described. STrain Cossisted Spleichist

Supervisor's Signature (required): DY tok (MMLAB (MB) _____Date:

Personnel Administrator's Section:

Please complete any missing information on the front page of this form before submitting it for review.

Are there other changes to this position, for example: Change of supervisor, GUC, work station?

Yes No If yes, please provide detailed information.

Attachments:

Organizational charts are **required** and must indicate where the position reports.

Draft job specification is **required** for proposed new job classes.

Will this change affect other positions within the organization? If so, describe how, (for example, have duties been shifted within the unit requiring review of other positions; or are there other issues relevant to the classification review process).

This is a new position funded through the CY 2006 Vermont Immunization Program grant. This non-competing, continuation grant (#H23/CCH122529) is provided by the Centers for Disease control and Prevention. In CY 2004 and 2005, the duties associated with this position were subcontractor to an outside vendor.

B. User Support

be more cappioprise This classification is the most relevant, within VOLL. Othors Suggested Title and/or Pay Grade: 14 odla Stude

Health Services Training and Technical Assistance Specialist

Personnel Administrator's Signature (required):

Appointing Authority's Section:

Please review this completed job description but **do not alter** or eliminate any of the entries. Add any clarifying information and/or additional comments (if necessary) in the space below.

Suggested Title and/or Pay Grade:

VACOMMAN

Appointing Authority or Authorized Representative Signature (required)

Date:

Vermont Department of Health Organizational Charts

HEALTH SURVEILLANCE – PUBLIC HEALTH STATISTICS



1/19/2006

STATE OF VERMONT Joint Fiscal Committee Review Limited Service - Grant Funded Position Request Form

This form is to be used by agencies and departments when additional grant funded positions are being requested. Review and approval by the Department of Human Resources <u>must</u> be obtained <u>prior to</u> review by the Department of Finance and Management. The Department of Finance will forward requests to the Joint Fiscal Office for JFC review. A Request for Classification Review Form (RFR) and an updated organizational chart showing to whom the new position(s) would report <u>must</u> be attached to this form. Please attach additional pages as necessary to provide enough detail.

Agency/Department: AHS/Health Date: 1/25/06

Name and Phone (of the person completing this request): Gary Leach 863-7384

Request is for:

Positions funded and attached to a new grant.

XX Positions funded and attached to an existing grant approved by JFO # .

The Health Department has held this grant from CDC since as long as anyone can remember – at least 20 years – and we have no record of the original Legislative approval to receive these funds.

1. Name of Granting Agency, Title of Grant, Grant Funding Detail (attach grant documents):

Centers for Disease Control and Prevention

Immunization and Vaccines for Children, Grant No. H23/CCH122529 A copy of the current grant award document is attached.

2. List below titles, number of positions in each title, program area, and limited service end date (information should be based on grant award and should match information provided on the RFR) position(s) will be established <u>only</u> after JFC final approval:

Title* of Position(s) Requested	<u># of Positions</u>	Division/Program Grant Fu	unding Period/Anticipated End Date
Administrative Assistant B	1	Surveillance/Immunization	current project period ends 12/31/07
Health Services Training	1	Surveillance/Immunization	but we expect grant will be
and Technical Assistance	Specialist		renewed indefinitely

*Final determination of title and pay grade to be made by the Department of Human Resources Classification Division upon submission and review of Request for Classification Review.

3. Justification for this request as an essential grant program need:

Please see the attached memorandum from the project manager and the attached narrative summary.

I certify that this information is correct and that necessary funding, space and equipment for the above position(s) are available (required by 32 VSA Sec. 5(b). $(1 - \frac{1}{2} \sqrt{8}) \ln c$

Signature of Agency of Department Head Date

Approved/Denied by Human Resources Departiment of

Approved/Denied by Finance and Management

Approved/Denied by Secretary of Administration

Comments:

7: 78:06

Date



To:

State of Vermont

Agency of Human Services Office of the Secretary

103 South MainStreet Waterbury, Vermont 05676 (802) 241-2220

Molly Paulger, Department of Human Resources Jan Westervelt, Department of Finance and Management

From: Kevin O'Connell, Analyst

Date: February 7, 2006

Re: Health Department Positions – Immunization Grant

The Health Department is requesting two new, sponsored, limited service positions: Administrative Assistant A and Health Services Training and Technical Assistance Specialist, to be funded from the ongoing Immunization Grant, funded by the Centers for Disease Control and Prevention. The grant funding for the previous federal fiscal year was \$2,041,854. According to the Department, the expectation is for approximately the same in the current federal FY. The first allotment of \$967,400 has been awarded, form attached.

Attached is the grant detail and materials for the current fiscal year and the following forms:

- AA-1, Grant Acceptance Form
- Joint Fiscal Committee Review, Limited Service Grant Funded Position Request Form – DHR 11/7/05 (this form now replaces the form used by DHR previously)
- Department of Human Resources Request for Classification Action, Position Description, Form C

As always, please call should you have any questions.

Thank you.

Cc: Allan Merritt



INTEROFFICE MEMORANDUM

TO: GARY LEACH

FROM: BRIDGET AHRENS, IMMUNIZATION REGISTRY MANAGER

SUBJECT: JUSTIFICATION FOR TWO NEW POSITIONS

DATE: 1/20/2006

CC: WILLIAM APAO, RICHARD MCCOY, CHARON GOLDWYN

VT IMMUNIZATION REGISTRY

One of the national health objectives for 2010 is to increase to at least 95% the proportion of children aged <6 years who participate in fully operational, population-based immunization registries. Immunization registries are confidential, computerized information systems that collect and consolidate vaccination data from multiple health-care providers, generate reminder and recall notifications, and assess vaccination coverage.

-Morbidity and Mortality Weekly Report, CDC, July 29, 2005

The Vermont Immunization Registry has become a critical tool for health care practices that provide immunizations to children. It provides essential services to the Immunization Program, and will eventually replace several of the manual tracking and quality assurance programs. It provides needed information to many other Vermont Department of Health programs, including the WIC program, which depends on the registry for immunization data it used to need to obtain by contacting provider offices. Basically, it is a tool that provides accountability without the expense and paperwork of the old manual methods.

Most other states have Immunization Registries. Ours has been in operation since July of 2004, and use of the Registry is growing exponentially. We've received approval from the VDH legal office to extend read-only registry access to school nurses, and would like to begin training them immediately. State law passed in 1997 requires Vermont providers to report all childhood immunizations to the Registry, so within the next few years, we expect to have literally thousands of users.

- In July 2004, five pediatric practices were using the Vermont Immunization Registry.
- By January 2006, 59 practices with an average of 6 users per practice -- use the Registry. Including district office staff, we currently have over 400 users.
- In September 2004, there were immunization records for 2,197 VT children in the Registry.
- By January 2006, there were records for 20,460 children in the Registry.

There are two critical areas of focus for moving forward with the Registry. One is user training and support; the other is quality assurance. These two positions will address these needs. Creating these new positions is essential to meeting the established CDC standards for Immunization Registries and to providing the necessary support to Registry users throughout Vermont.



DEPARTMENT OF HEALTH & HUMAN SERVICES

Public Health Service Centers for Disease Control and Prevention (CDC)

DEC 2 8 2005

Susan Barry Vermont Department of Health 108 Cherry Street Burlington, VT 05402-0070

Reference: H23/CCH122529-04 Immunization and Vaccines for Children Grants

Dear Ms. Barry:

Enclosed is your non-competing continuation award of the referenced grant providing the first round of recommended funding for the Immunization and Vaccines for Children Grants under Program Announcement 03006. See Terms and Conditions on pages 2 through 6 and refer to the attached spreadsheet for funding details. Acceptance of this award including the Terms and Conditions is acknowledged by the grantee when funds are drawn down or otherwise obtained from the grant payment system.

The Grants Management Specialist, listed on the contact list has been assigned the business management responsibilities for your award. The Project Officer, also listed, will be responsible for the review and programmatic monitoring of your project.

An annual Financial Status Report (FSR) must be submitted within 90 days after the end of the budget period. This report should be submitted by your business office and should include only those funds authorized and expended during the budget period for which the report is being submitted. Any FSR submitted on a cumulative basis will be returned.

An original and two copies of all reports and correspondence should be addressed to the Grants Management Officer, Attention: Constance J. Palmer. All correspondence should include the grant number that appears on the award document.

If you have any questions, you may contact Constance J. Palmer, Grants Management Specialist, at (770)488-2859; fax (770) 488-2670, or email <u>abq3@cdc.gov</u>.

Sincerely, Sharron P. Orum

Team Leader/Grants Management Officer Acquisition and Assistance Branch II Procurement and Grants Office

Enclosure

cc: Grantee Business Office Ellen Cooper, NIP, E-05

12/22/2005	93.268	DEPA	RTMENT OF HEALTH ANI Public health se	•	
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PHS-5152-1 (CONTINUED)

DATE ISSUED....: 12/22/2005 GRANT NO.....: H23/CCH122529-04 APPROVAL LIST NO: C0-013-U06

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06-62119 06-9216276 06-63119 06-921NI55	CCH122529 CCH122529	CCH23	92,000	0

DIRECT ASSISTANCE BUDGET:

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(Continuation Sheet)

Page 1 of 5 DATE ISSUED

GRANT NO. H23/CCI

H23/CCH122529-04

TERMS AND CONDITIONS OF THIS AWARD

Program Announcement Number 03006, entitled "Immunization and Vaccines for Children Grants", the continuation application dated August 8, 2005, additional information dated December 13, 2005, the attached spreadsheets, and all applicable statues and regulations are made part of this award by reference. This award reflects the first round of funding for Calendar Year 2006. The attached spreadsheet provides a detail breakdown of funding by budget category.

1. INDIRECT COSTS

The HHS approved cost allocation plan for Vermont Department of Health applies to this grant.

2. 317 FINANCIAL ASSISTANCE (FA) VACCINE

Funds awarded for 317 FA Vaccine must be used to purchase those vaccines not available through government contract. These funds may not be redirected without written, prior approval from the Grants Management Officer.

3. DIRECT ASSISTANCE (DA) VACCINE FUNDS

The anticipated apportionment for VFC and 317 DA vaccine funding for budget period 04, beginning January 1, 2006 and ending December 31, 2006, is \$3,834,116 (VFC) and \$1,717,323 (317). The stated amount is subject to change as a result of provider usage and unforeseen threats to public health.

4. DIRECT ASSISTANCE OTHER

Direct Assistance Other funding to support registry activities will expire September 30, 2006, and cannot be utilized for any other purpose. Funds may not be redirected without written, prior approval from the Grants Management Officer.

5. **PRIOR APPROVAL**

All requests that require the prior approval of the Grants Management Officer must bear the signature of an authorized official of the grantee business office as well as that of the principal investigator or program director and must be received no later than 120 days prior to the end of the current budget period. Any request received without two signatures will be returned.

Prior approval is required, but not limited to the following request: (1) use unobligated funds from a prior budget period; (2) lift a restriction; (3) re-budget funds among the object class categories; (4) change in contractor/consultant; (5) supplemental funds; or (6) change in key personnel.

6. **REPORTING REQUIREMENTS**

a) Semiannual Progress Reports are required.

Interim progress report is due on or before September 15 of each year. The interim progress report will serve as your non-competing continuation application, and must contain the following elements: (1) current budget period activities objectives, (2) current budget period financial

NOTICE OF	GRANT AWARD
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Page 2 of 5	DATE ISSUED
GRANT NO.	H23/CCH122529-04

(Continuation Sheet)

progress, (3) new budget period program proposed activity objectives, (4) detailed line-item budget and justification, and (5) additional requested information.

The second progress report is due 30 days after the end of the budget period (January 31) and must summarize the following: (1) a comparison of actual accomplishments to the goal established for the period, (2) the reasons for failure, if established goals were not met, and (3) other pertinent information including, when appropriate, analysis and explanation of performance costs significantly higher than expected.

The final progress report is required no later than 90 days after the end of the project period.

An original and two (2) copies of each report must be identified with the award number shown at the top right of this document and must be submitted to the CDC Grants Office at the following address:

Sharron P. Orum, Grants Management Officer Attn: Constance J. Palmer, Grants Management Specialist Procurement and Grants Office Centers for Disease Control and Prevention 2920 Brandywine Road, NE, Suite 3618, MS - E15 Atlanta, Georgia 30341

b) Ad hoc reports, i.e. VPD case reports and ongoing purchase and inventory reports for all vaccines purchased with public funds, via forms, templates, and computer-based systems developed by CDC should be submitted as information is collected or as requested by CDC.

c) Financial Status Report (SF-269), with an attachment that delineates separate VFC and 317 expenditures and obligations by object class category, is due no more than 90 days after the end of the budget period.

7. AUDIT REQUIREMENT

You must comply with the audit requirements of OMB Circular A-133, Audits of State, Local Governments and Non-Profit Organizations, revised June 24, 1997, which rescinded OMB Circular A-128 "Audits of State and Local Governments".

It is very helpful to CDC managers if you choose to send a courtesy copy of the audit and management letter on a voluntary basis to the following address.

Centers for Disease Control and Prevention (CDC) ATTN.: Audit Resolution, Mail Stop E-15 2920 Brandywine Road, Room 3000, MS E-15 Atlanta, Georgia 30341-5539

You are required to ensure that subrecipients receiving CDC funds also meet the requirements of A-133 (total Federal grant or cooperative agreement funds received exceed \$300,000). Additionally, you must also ensure that appropriate corrective action is taken within six months after receipt of the subrecipient audit report in instances of non-compliance with Federal laws and regulations. You are to consider whether subrecipient audits necessitate adjustment of your own records. If a subrecipient is not required to have an OMB A-133 audit, to perform adequate

(Continuation Sheet)

Page 3 of 5 DATE ISSUED

GRANT NO.

H23/CCH122529-04

monitoring of subrecipient activities. You should require each subrecipient to permit independent auditors to have access to the subrecipient's records and financial statements. THESE REQUIREMENTS SHOULD BE INCLUDED IN SUBRECIPIENT CONTRACTS.

For technical assistance with audits, you or your auditor may call the DHHS Office of Audit Services at (800) 732-0679 ext.108, or (816) 374-6714 ext 108.

CORRESPONDENCE

All correspondence and formal reports regarding this award must be identified with the grant number that appears on the award document. An original and two copies must be addressed to the Grants Management Officer, Attn: Grants Management Specialist.

9. **PUBLICATIONS**

8.

Publications, journal articles, etc. produced under a CDC grant support project must bear an acknowledgment and disclaimer, as appropriate, such as: This publication (journal article, etc.) was supported by Grant Number H23/CCH122529 from The Centers for Disease Control and Prevention (CDC). Its contents are solely the responsibility of the authors and do not necessarily represent the official views of CDC.

10. INVENTIONS

Acceptance of grant funds obligates recipients to comply with the "standard patent rights" clauses in 37 CFR 401.14.

11. PURCHASING AMERICAN-MADE EQUIPMENT AND PRODUCTS

To the greatest extent practicable, all equipment and products purchased with CDC funds should be American-made.

12. ACKNOWLEDGING FEDERAL SUPPORT

When issuing statements, press releases, requests for proposals, bid solicitations and other documents describing projects or programs funded in whole or in part with Federal money, all awardees receiving Federal funds, including and not limited to State and local governments and recipients of Federal research grants, shall clearly state (1) the percentage of the total costs of the program or project which will be financed with Federal money, (2) the dollar amount of Federal funds for the project or program, and (3) percentage and dollar amount of the total costs of the project or program that will be financed by non-governmental sources.

13. **TECHNICAL REVIEW:** The awardee is required to respond, in writing, to the weaknesses and/or follow up items listed in the Technical Review of the application. The response is due to the Grants Management Office by February 28, 2006.

(Continuation Sheet)

Page 4 of 5 DATE ISSUED מחשת GRANT NO. H23/CCH122529-04

14. FRAUD, WASTE, OR ABUSE HOTLINE NOTICE

The United States Department of Health and Human Services (HHS) Office of the Inspector General (OIG) maintains a toll-free telephone number (1-800-HHS-TIPS [1-800-447-8477] for receiving information concerning fraud, waste, or abuse under grants and cooperative agreements. Information also may be submitted by e-mail to <u>Htips@os.dhhs.gov</u> or by mail to Office of the Inspector General, Department of Health and Human Services, Attn: HOTLINE, 330 Independence Ave., SW, Washington, DC 20201. Such reports are kept confidential and submitters may decline to give their names if they choose to remain anonyms.

15. PAYMENT INFORMATION

Payment under this award will be made available through the Department of Health and Human Services (HHS) Payment Management System (PMS). PMS is administered by the Division of Payment Management, Program Support Center, HHS. PMS will forward instructions for obtaining payments. Online information can be found via the Internet at <u>http://www.dpm.psc.gov/</u>. Mailed through the U.S. Postal Service inquiries regarding payment should be directed to:

Payment Management System Division of Payment Management FMS/PSC/HHS P.O. Box 6021 Rockville, MD 20852 Telephone Numbers: Governments: 301-443-9193 All Others: 301-443-9183

To expedite your first payment from this award, attach a copy of the Notice of Grant to your payment request form.

(Continuation Sheet)

Page 5 of 5 DATE ISSUED

GRANT NO. **H2**

H23/CCH122529-04

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CONTACT LIST

GRANTS MANAGEMENT SPECIALIST

Constance J. Palmer Procurement and Grants Office Centers for Disease Control and Prevention (CDC) 2920 Brandywine Road, Room 3618, MS-E14 Atlanta, GA 30341-4146 Email address: <u>abq3@cdc.gov</u> Telephone: 770-488-2859 Fax: 770-488-2670

GRANTS MANAGEMENT OFFICER

Sharron P. Orum Procurement and Grants Office Centers for Disease Control and Prevention (CDC) 2920 Brandywine Road, Room 3000, Ms-E15 Atlanta, GA 30341-4146 Telephone: 770-488-2716

PROGRAM OFFICER/CONSULTANT

Gayle Daniels Program Operations Branch, ISD National Immunization Program, E52 Centers for Disease Control and Prevention (CDC) 1600 Clifton Road Atlanta, GA 30333 Telephone: 404-639-6357 Email Address: gzs4@cdc.gov

CDC 0.1136 2-90

	Vermont - 122529	Total Award	VFC Ops	VFC Ordering	VFC Distribution	VFC AFIX	VFC Total	317 Funds	Comments
	FINANCIAL ASSISTANCE (FA)								
					• • :			•	· · ·
S	Personnel	\$391,105	\$195,622	\$28,839	\$42,538	\$31,828	\$298,827	\$92,278	
Z	Fringe	\$117,336	\$58,689	\$8,652	\$12,762	\$9,549	\$89,652	\$27,684	· · · · · ·
9	Equipment	\$6,327	\$2,242	\$0	\$2,851	\$0	\$5,093	\$1,234	
F	Supplies	\$28,259	\$14,440	\$835	\$329	\$8,262	\$23,866	\$4,393	
RA	Travel	\$13,243	\$7,690	\$447	\$103	\$3,690	\$11,930	\$1,313	
ш	Other	\$9,343	\$0	\$0	\$6,688	\$0	\$6,688	\$2,655	
0 b	Contracts	\$186,272	\$123,419	\$0	\$0	\$21,165	\$144,584	\$41,688	
	Indirect Costs	\$215,115	\$107,596	\$15,862	\$23,396	\$17,506	\$164,360	\$50,755	
Σ	FA OPERATIONS TOTAL	\$967,000	\$509,698	\$54,635	\$88,667	\$92,000	\$745,000	\$222,000	
GRA	DIRECT ASSISTANCE (DA)		•						
Ó	DA Other (GSA Contracts)	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
L CC	Program Operations Subtotal	\$967,000	\$509,698	\$54,635	\$88,667	\$92,000	\$745,000	\$222,000	
_ ₽.	DA Salary(s)	\$0	· \$0	\$0	\$0	\$0	\$0	\$0	
	DA Travel	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
	DA OPERATIONS TOTAL	\$0	\$0	\$0	\$0	\$0	\$0	\$0	· .
1	PROGRAM OPERATIONS TOTAL	\$967,000	\$509,698	\$54,635	\$88,667	\$92,000	\$745,000	\$222,000	· · · · · · · · · · · · · · · · · · ·
								•	FA Vaccine to be used only for HBIG, DT,
	FA Vaccine (317)	\$400	\$0	\$0	\$0	\$0	\$0	\$400	PPV23, IG, and MPSV4
ŀ	VACCINE TOTAL	\$400	\$0	\$0	\$0	\$0	\$0	\$0	
	FA TOTAL	\$967,400	\$509,698	\$54,635	\$88,667	\$92,000	\$745,000	\$222,400	
	DA TOTAL	\$0	\$0	\$0	\$0	\$0	\$0	· \$0	
TOTALS									
Ĭ	TOTAL	\$967,400	\$509,698	\$54,635	\$88,667	\$92,000	\$745,000	\$222,400	

1/18/2006 3:29 PM

Listing of Personnel Line items .

Contract Line Items Line Item VCHPARIX PDI CrasSve TBO: Immunization Registry	Personnel Line Items	Line Item	Job Title
VCHIPARIX PDI Creative TBD: Immunization Registry		Susan Barry	Program Chief
VCHIPAPIX PDI Creative TBD: Immunization Registry	Contract Ling Itoms	l ine Item	
PDI Creative TBD: Immunization Registry		VCHIP:AFIX	
	······		
		TBD: Immunization Reg	istry
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DEPARTMENT OF HEALTH

August 8, 2005

Acquisition and Assistance Branch A Procurement and Grant Office Centers for Disease Control and Prevention 2920 Brandywine Road, Room 3000 Atlanta, GA 30341-4146

Reference: Immunization and Vaccines for Children Grants: Non-Competing Continuation Application, Grant Number H23/CCH122529

Dear Ms. Peaches Brown;

Enclosed is the Vermont Department of Health's Immunization and Vaccines for Children Non-Competing Continuing Process Application for a 12 month period of January 1, 2006 through December 31, 2006. The application has been prepared in accordance with the "CY2006 Immunization Non-Competing, Continuation Grant Application Guidance for 317 and Vaccines for Children (VFC) Program."

We believe the funding of this project will ensure the continuation of our capacity to obtain and administer appropriate vaccines to Vermont children, assist in public education, develop and continue to implement the Vermont Immunization Registry, fully implement all requirements of the VFC and AFIX programs, and provide technical and consultation experience at the local level.

If you should have questions regarding this application, please contact Susan a. Barry at 802-652-4185. Thank you.

Sincerely,

Jusan le Barry

Susan A. Barry MSA, CPNP Immunization Program Chief

Enclosures C: Gayle Daniels, NIP

They leave

Gary Leach Business Office Official

CY2006 Immunization Non-Competing, Continuation Grant Application

For Section 317 and Vaccines for Children (VFC) Program

Grant Number H23/CCH122529

Vermont Immunization Program

January 1, 2006 through December 31, 2006

Vermont Department of Health Agency of Human Services 108 Cherry Street Burlington, Vermont 05402-0070 802-863-7638

Immunization Non-Competing, Continuation Grant Application

for Section 317 and Vaccines for Children (VFC) Program

For January 1, 2006 through December 31, 2006

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Section	Page
Application for Federal Assistance	i
Budget Information- Non-Construction Programs Assurances-Non-Construction Programs	ii
Certifications Checklist	iv vi
Semi-Annual Progress Report Template January-June 2005	1
Proposed New Objectives and Activities for the New Budget Period	14
AFIX Self-Assessment	32
Detailed Line Item Budget and Justifications	52
Vaccine 12 Month and One Month Ordering Summar	

OMB Approval No. 0348-0043

	ON FOR	E	2. DATE SUBMITTED 8/5/06	· · ·	Applicant Identifier	Version 7/0	
1. TYPE OF SUBMIS Application			3. DATE RECEIVED BY STA	ТЕ	State Application Identifi	er	
	Constru		4. DATE RECEIVED BY FEDER	AL AGENCY	Federal Identifier	· · · · · · · · · · · · · · · · · · ·	
Non-Construc	tion 🛛 🗔 Non-Co	nstruction					
5. APPLICANT INFO	RMATION		1				
Legal Name: Vermont Dena	rtment of Health			Organizational U Department:	nit:		
Organizational DUNS				Department of Health: Immunization Program			
80-937-6155			· · · · · · · · · · · · · · · · · · ·	Division: Health Surveillance			
Address: Street:		<u></u>		Name and telen	hone number of the persor	1 to be contacted on matters involving	
POB 70, 108 C	herry Street			this application	(give area code)	· · · · · · · · · · · · · · · · · · ·	
City: Burlington	· .			Prefix: Ms.		First Name: Susan	
County: Chittenden			· · ·	Middle Name: A.			
State:	· · · · · · · · · · · · · · · · · · ·	7	P:	A. Last Name:			
VT	•		5402-0070	Barry	· · · · · · · · · · · · · · · · · · ·		
Country: USA		· · · ·		-	P, Immunization Pro	-	
6. EMPLOYER IDEN	TIFICATION NUMBER 3 - 6 0		7 4	Phone Number (802-652-41		FAX Number (give area code): 802-865-7701	
8. TYPE OF APPLIC	ATION:			7. TYPE OF APPLICANT: (See back of form for Application Types): A. State			
If Revision, enter app (See back of form for	ropriate letter(s) in box description of letters)			Other (Specify):			
Other (specify):		-		9. NAME OF FEDERAL AGENCY:			
		tan Alta		Public Health Service:CDC			
10. CATALOG OF F ASSISTANCE N	EDERAL DOMESTIC	93-	2 6 8	11. DESCRIPTIVE TITLE OF APPLICANT'S PROJECT: Vermont Immunization Program			
TITLE: (Name of Pro	17		2 6 8 ation Program		per H23/CCH122529		
12. AREAS AFFECT	ED BY PROJECT (citi	es, counties, st	ates, etc.):				
13. PROPOSED PRO				14 CONGRESS	IONAL DISTRICTS OF:	· · · · · · · · · · · · · · · · · · ·	
Start Date	55201.	Ending D		a. Applicant		b. Project	
1/1/06	·	12/31/	06	Vermont at	<u> </u>	Vermont at large	
15. ESTIMATED FUI	NDING:			16. IS APPLICA PROCESS?	TION SUBJECT TO REVIE	W BY STATE EXECUTIVE ORDER 12372	
a. Federal	\$	· · · ·	9,918,835.45		THIS PREAPPLICATION/AF	PLICATION WAS MADE	
b. Applicant	\$				PROCESS FOR REVIEW O		
c. State	\$		980,102.00	ا <u></u> ۱	DATE		
d. Local	\$		· · ·		PROGRAM IS NOT COVER HAS NOT BEEN SELECTE	ED BY E.O. 12372 OR PROGRAM	
e. Other	\$						
f. Program Income	\$			17. IS APPLICA	TION DELINQUENT ON AN	IY FEDERAL DEBT?	
g. TOTAL	\$		10,898,937.45	YES	If "Yes," attach an explana		
AUTHORIZED BY	THE GOVERNING BOI	D BELIEF, ALL I DY OF THE APP	DATA IN THIS APPLICATION/PRE LICANT AND THE APPLICANT W	APPLICATION ARE	TRUE AND CORRECT, THE	DOCUMENT HAS BEEN DULY CES IF THE ASSISTANCE IS AWARDED.	
a. Authorized Repres		First Name	- <u> </u>		Middle Name		
Ms.	· ·	Sharon				· · · · · · · · · · · · · · · · · · ·	
Last Name Moffat		. •			Suffix MSA		
b. Title Deputy Comm	issioner				c. Telephone Number (giv 802863-7281	e area code)	
d. Signature of Author		+ Die	Jew.		e. Date Signed August, 2005	8/9/05	
	CINC/Proc	- will	$\langle \rangle$		· · ·		

Standard Form 424 (Rev. 9-2003)

OMB Approval No. 0348-0044

BUDGET INFORMATION - Non-Construction Programs

Grant Budget Summary Information For 2006 Working Draft of Initial Grant Request, (Original) For Vermont - 122529

		S	ECTION A - BUDGET					
Grant Program		of Federal	Estimated Unobligated Funds			New or Revised Budget		
Function or Activity (a)		Assistance nber b)	Federal (c)	Non-Federal (d)	Federal (e)	Non-Federal (f)	Total (g)	
1. Immunization	93.	268						
2.		· · · · · · · · · · · · · · · · · · ·				· .		
3.			(· · ·			
4.	· ·				· · · · · · · · · · · · · · · · · · ·			
5. TOTALS:					· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·		
		S	ECTION B - BUDGET	CATEGORIES				
6 Object Close Categories				Grant Program	, Function or Activ	ity		
6. Object Class Categories	<i></i>		317 FA	317 DA	VFC FA	VFC DA	Totals	
Personnel		• •	\$647,179.40	\$0.00	\$533,057.60	\$0.00	\$1,180,237.0	
Fringe Benefits			\$194,153.82	\$0.00	\$159,917.28	\$0.00	\$354,071.	
Travel			\$9,211.30	\$0.00	\$23,149.70	\$0.00	\$32,361.	
Equipment			\$8,653.60	\$0.00	\$8,666.40	\$0.00	\$17,320.	
Supplies			\$30,810.00	\$0.00	\$46,990.00	\$0.00	\$77,800.	
Contractual			\$292,360.50	\$0.00	\$262,360.50	- \$0.00	\$554,721.	
Vaccine			\$3,305.00	\$2,650,508.00	\$0.00	\$4,369,382.00	\$7,023,195.	
Other	· · · · · · · · · · · · · · · · · · ·		\$18,620.00	\$0.00	\$11,380.00	\$0.00	\$30,000.	
Total Direct Charges			\$1,204,293.62	\$2,650,508.00	\$1,045,521.48	\$4,369,382.00	\$9,269,705.	
Indirect Charges		•	\$355,948.67	\$0.00	\$293,181.68	\$0.00	\$649,130.	
TOTALS		· · · · · · · · · · · · · · · · · · ·	\$1,560,242.29	\$2,650,508.00	\$1,338,703.16	\$4,369,382.00	\$9,918,835.	
							:	
7. Program Income				-				

Standard Form 424A (7-97) Prescribed by OMB Circular A-102

	SECTIO	N C - NON-FEDERAL F	RESOURCES		
(a) Grant Program		(b) Applicant	(c) State	(d) Other Sources	(e) TOTALS
8.		· · ·			
9.					· · ·
10.					
11.					· · · · · · · · · · · · · · · · · · ·
12. TOTALS (sum of lines 8 and 11)					
	SECTIC	N D - FORECASTED (CASH NEEDS		
13. Federal	Total for 1st Year	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter
					· · · ·
14. Non-Federal					
15. TOTAL (sum of lines 13 and 14)		· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·	
SECTION E - BUDGET	ESTIMATES OF F	EDERAL FUNDS NEE	DED FOR BALANCE OF	THE PROJECT	
(A) Grant Program			FUTURE FUNDI	NG PERIODS (Years)	
		(b) First	(c) Second	(d) Third	(e) Fourth
16.					
17.					
18.					
19.					
20. TOTALS: (sum of lines 16 - 19)		· ·			·
	SECTION	NF - OTHER BUDGET	INFORMATION	· · · · · · · · · · · · · · · · · · ·	
21. Direct Charges: \$9,269,7	05.10	22. Indire	ct Charges:	\$649,130.35	
23. Remarks:		· · · · · · · · · · · · · · · · · · ·	·····	· · · · · · · · · · · · · · · · · · ·	

ASSURANCES - NON-CONSTRUCTION PROGRAMS

Public reporting burden for this collection of information is estimated to average 15 minutes per response, including time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to the Office of Management and Budget, Paperwork Reduction Project (0348-0040), Washington, DC 20503.

PLEASE DO NOT RETURN YOUR COMPLETED FORM TO THE OFFICE OF MANAGEMENT AND BUDGET. SEND IT TO THE ADDRESS PROVIDED BY THE SPONSORING AGENCY.

Note: Certain of these assurances may not be applicable to your project or program. If you have questions, please contact the awarding agency. Further, certain Federal awarding agencies may require applicants to certify to additional assurances. If such is the case, you will be notified.

As the duly authorized representative of the applicant I certify that the applicant:

- 1. Has the legal authority to apply for Federal assistance, and the institutional, managerial and financial capability (including funds sufficient to pay the non-Federal share of project costs) to ensure proper planning, management and completion of the project described in this application.
- 2. Will give the awarding agency, the Comptroller General of the United States, and if appropriate, the State, through any authorized representative, access to and the right to examine all records, books, papers, or documents related to the award; and will establish a proper accounting system in accordance with generally accepted accounting standard or agency directives.
- 3. Will establish safeguards to prohibit employees from using their positions for a purpose that constitutes or presents the appearance of personal or organizational conflict of interest, or personal gain.
- 4. Will initiate and complete the work within the applicable time frame after receipt of approval of the awarding agency.
- 5. Will comply with the Intergovernmental Personnel Act of 1970 (42 U.S.C. §§4728-4763) relating to prescribed standards for merit systems for programs funded under one of the nineteen statutes or regulations specified in Appendix A of OPM's Standard for a Merit System of Personnel Administration (5 C.F.R. 900, Subpart F).
- 6. Will comply with all Federal statutes relating to nondiscrimination. These include but are not limited to: (a) Title VI of the Civil Rights Act of 1964 (P.L. 88-352) which prohibits discrimination on the basis of race, color or national origin; (b) Title IX of the Education Amendments of 1972, as amended (20 U.S.C. §§1681-1683, and 1685- 1686), which prohibits discrimination on the basis of sex; (c) Section 504 of the Rehabilitation Act of 1973, as amended (29 U.S.C. §§794), which prohibits discrimination on the basis of handicaps; (d) the Age Discrimination Act of 1975, as amended (42 U.S.C. §§6101-6107), which prohibits discrimination on the basis of age;

(e) the Drug Abuse Office and Treatment Act of 1972 (P.L. 92-255), as amended, relating to nondiscrimination on the basis of drug abuse; (f) the Comprehensive Alcohol Abuse and Alcoholism Prevention, Treatment and Rehabilitation Act of 1970 (P.L. 91-616), as amended, relating to nondiscrimination on the basis of alcohol abuse or alcoholism; (g) §§523 and 527 of the Public Health Service Act of 1912 (42 U.S.C. §§290 dd-3 and 290 ee-3), as amended, relating to confidentiality of alcohol and drug abuse patient records; (h) Title VIII of the Civil Rights Act of 1968 (42 U.S.C. §§3601 et seq.), as amended, relating to non-discrimination in the sale, rental or financing of housing; (i) any other nondiscrimination provisions in the specific statute(s) under which application for Federal assistance is being made; and (j) the requirements of any other nondiscrimination statute(s) which may apply to the application.

- 7. Will comply, or has already complied, with the requirements of Title II and III of the Uniform Relocation Assistance and Real Property Acquisition Policies Act of 1970 (P.L. 91-646) which provide for fair and equitable treatment of persons displaced or whose property is acquired as a result of Federal or federally assisted programs. These requirements apply to all interests in real property acquired for project purposes regardless of Federal participation in purchases.
- Will comply with the provisions of the Hatch Act (5 U.S.C. §§1501-1508 and 7324-7328) which limit the political activities of employees whose principal employment activities are funded in whole or in part with Federal funds.
- Will comply, as applicable, with the provisions of the Davis-Bacon Act (40 U.S.C. §§276a to 276a-7), the Copeland Act (40 U.S.C. §276c and 18 U.S.C. §874), and the Contract Work Hours and Safety Standards Act (40 U.S.C. §§327- 333), regarding labor standards for federally assisted construction subagreements.

- 10. Will comply, if applicable, with flood insurance purchase requirements of Section 102(a) of the Flood Disaster Protection Act of 1973 (P.L. 93-234) which requires recipients in a special flood hazard area to participate in the program and to purchase flood insurance if the total cost of insurable construction and acquisition is \$10,000 or more.
- 11. Will comply with environmental standards which may be prescribed pursuant to the following: (a) institution of environmental quality control measures under the National Environmental Policy Act of 1969 (P.L. 91-190) and Executive Order (EO) 11514; (b) notification of violating facilities pursuant to EO 11738; (c) protection of wetland pursuant to EO 11990; (d) evaluation of flood hazards in floodplains in accordance with EO 11988; (e) assurance of project consistency with State management the approved program developed under the Costal Zone Management Act of 1972 (16 U.S.C. §§1451 et seq.); (f) conformity of Federal actions to State (Clear Air) Implementation Plans under Section 176(c) of the Clear Air Act of 1955, as amended (42 U.S.C. §§7401 et seq.); (g) protection of underground sources of drinking water under the Safe Drinking Water Act of 1974, as amended, (P.L. 93-523); and (h) protection of endangered species under the Endangered Species Act of 1973, as amended, (P.L. 93-205).
- 12. Will comply with the Wild and Scenic Rivers Act of 1968 (16 U.S.C. §§1271 et seq.) related to protecting components or potential components of the national wild and scenic rivers system.

- Will assist the awarding agency in assuring compliance with Section 106 of the National Historic Preservation Act of 1966, as amended (16 U.S.C. §470), EO 11593 (identification and protection of historic properties), and the Archaeological and Historic Preservation Act of 1974 (16 U.S.C. §§ 469a-1 et seq.).
- 14. Will comply with P.L. 93-348 regarding the protection of human subjects involved in research, development, and related activities supported by this award of assistance.
- 15. Will comply with the Laboratory Animal Welfare Act of 1966 (P.L. 89-544, as amended, 7 U.S.C. §§2131 et seq.) pertaining to the care, handling, and treatment of warm blooded animals held for research, teaching, or other activities supported by this award of assistance.
- 16. Will comply with the Lead-Based Paint Poisoning Prevention Act (42 U.S.C. §§4801 et seq.) which prohibits the use of lead based paint in construction or rehabilitation of residence structures.
- 17. Will cause to be performed the required financial and compliance audits in accordance with the Single Audit Act of 1984.
- 18. Will comply with all applicable requirements of all other Federal laws, executive orders, regulations and policies governing this program.

SIGNATURE OF AUTHORIZED CERTIFYING OFFICIAL TITLE Deputy Commissioner PNMSW DATE SUBMITTED APPLICANT ORGANIZATION Vermont Department of Health 8/1/05

OF 404D (Day 7 07) Date

PHS-5161-1 (7/00)

CERTIFICATIONS

1. CERTIFICATION REGARDING DEBARMENT AND SUSPENSION

The undersigned (authorized official signing for the applicant organization) certifies to the best of his or her knowledge and belief, that the applicant, defined as the primary participant in accordance with 45 CFR Part 76, and its principals:

- (a) are not presently debarred, suspended, proposed for debarment, declared ineligible, or voluntarily excluded from covered transactions by any Federal Department or agency;
- (b) have not within a 3-year period preceding this proposal been convicted of or had a civil judgment rendered against them for commission of fraud or a criminal offense in connection with obtaining, attempting to obtain, or performing a public (Federal, State, or local) transaction or contract under a public transaction; violation of Federal or State antitrust statutes or commission of embezzlement, theft, forgery, bribery, falsification or destruction of records, making false statements, or receiving stolen property;

(c) are not presently indicted or otherwise criminally or civilly charged by a governmental entity (Federal, State, or local) with commission of any of the offenses enumerated in paragraph (b) of this certification; and

(d) have not within a 3-year period preceding this application/proposal had one or more public transactions (Federal, State, or local) terminated for cause or default.

Should the applicant not be able to provide this certification, an explanation as to why should be placed after the assurances page in the application package.

The applicant agrees by submitting this proposal that it will include, without modification, the clause titled "Certification Regarding Debarment, Suspension, In eligibility, and Voluntary Exclusion--Lower Tier Covered Transactions" in all lower tier covered transactions (i.e., transactions with sub- grantees and/or contractors) and in all solicitations for lower tier covered transactions in accordance with 45 CFR Part 76.

2. CERTIFICATION REGARDING DRUG-FREE WORKPLACE REQUIREMENTS

The undersigned (authorized official signing for the applicant organization) certifies that the applicant will, or will continue to, provide a drug-free work-place in accordance with 45 CFR Part 76 by:

- (a) Publishing a statement notifying employees that the unlawful manufacture, distribution, dis-pensing, possession or use of a controlled substance is prohibited in the grantee's workplace and specifying the actions that will be taken against employees for violation of such prohibition;
- (b) Establishing an ongoing drug-free awareness program to inform employees about--
 - (1) The dangers of drug abuse in the workplace;
 - (2) The grantee's policy of maintaining a drug-free workplace;
 - (3) Any available drug counseling, rehabilitation, and employee assistance programs; and
 - (4) The penalties that may be imposed upon employees for drug abuse violations occurring in the workplace;
- (c) Making it a requirement that each employee to be engaged in the performance of the grant be given a copy of the statement required by paragraph (a) above;
- (d) Notifying the employee in the statement required by paragraph (a), above, that, as a condition of employment under the grant, the employee will--
 - (1) Abide by the terms of the statement; and
 - (2) Notify the employer in writing of his or her conviction for a violation of a criminal drug statute occurring in the workplace no later than five calendar days after such conviction;
- (e) Notifying the agency in writing within ten calendar days after receiving notice under paragraph (d)(2) from an employee or otherwise receiving actual notice of such conviction. Employers of convicted employees must provide notice, including position title, to every grant officer or other designee on whose grant activity the convicted employee was working, unless the Federal agency has designated a central

point for the receipt of such notices. Notice shall include the identification number(s) of each affected grant;

- (f) Taking one of the following actions, within 30 calendar days of receiving notice under paragraph (d) (2), with respect to any employee who is so convicted--
 - Taking appropriate personnel action against such an employee, up to and including termination, consistent with the requirements of the Rehabilitation Act of 1973, as amended; or
 - (2) Requiring such employee to participate satisfactorily in a drug abuse assistance or rehabilitation program approved for such purposes by a Federal, State, or local health, law enforcement, or other appropriate agency;
- (g) Making a good faith effort to continue to maintain a drug-free workplace through implementation of paragraphs (a), (b), (c), (d), (e), and (f).

For purposes of paragraph (e) regarding agency notification of criminal drug convictions, the DHHS has designated the following central point for receipt of such notices:

Office of Grants and Acquisition Management Office of Grants Management

Office of the Assistant Secretary for Management and Budget

Department of Health and Human Services 200 Independence Avenue, S.W., Room 517-D Washington, D.C. 20201

3. CERTIFICATION REGARDING LOBBYING

Title 31, United States Code, Section 1352, entitled "Limitation on use of appropriated funds to influence Federal contracting and financial certain generally prohibits recipients transactions." of Federal grants and cooperative agreements from using Federal (appropriated) funds for lobbying the Executive or Legislative Branches of the Federal Government in connection with a SPECIFIC grant or cooperative agreement. Section 1352 also requires that each person who requests or receives a Federal grant or cooperative agreement must disclose undertaken with non-Federal (nonlobbying appropriated) funds. These requirements apply to grants and cooperative agreements EXCEEDING \$100,000 in total costs (45 CFR Part 93).

The undersigned (authorized official signing for the applicant organization) certifies, to the best of his or her knowledge and belief, that:

(1) No Federal appropriated funds have been paid or will be paid, by or on behalf of the undersigned, to any person for influencing or attempting to influence an officer or employee of any agency, a Member of Congress, an officer or employee of Congress, or an employee of a Member of Congress

in connection with the awarding of any Federal contract, the making of any Federal grant, the making of any Federal loan, the entering into of any cooperative agreement, and the extension, continuation, renewal, amendment, or modification of any Federal contract, grant, loan, or cooperative agreement.

- (2) If any funds other than Federally appropriated funds have been paid or will be paid to any person for influencing or attempting to influence an officer or employee of any agency, a Member of Congress, an officer or employee of Congress, or an employee of a Member of Congress in connection with this Federal contract, grant, loan, or cooperative agreement, the undersigned shall complete and submit Standard Form-LLL, "Disclosure of Lobbying Activities," in accordance with its instructions. (If needed, Standard Form-LLL, Lobbying "Disclosure of Activities," its instructions, and continuation sheet are included at the end of this application form.)
- (3) The undersigned shall require that the language of this certification be included in the award documents for all subawards at all tiers (including subcontracts, subgrants, and contracts under grants, loans and cooperative agreements) and that all subrecipients shall certify and disclose accordingly.

This certification is a material representation of fact upon which reliance was placed when this transaction was made or entered into. Submission of this certification is a prerequisite for making or entering into this transaction imposed by Section 1352, U.S. Code. Any person who fails to file the required certification shall be subject to a civil penalty of not less than \$10,000 and not more than \$100,000 for each such failure.

4. CERTIFICATION REGARDING PROGRAM FRAUD CIVIL REMEDIES ACT (PFCRA)

The undersigned (authorized official signing for the applicant organization) certifies that the statements herein are true, complete, and accurate to the best of his or her knowledge, and that he or she is aware that any false, fictitious, or fraudulent statements or claims may subject him or her to criminal, civil, or administrative penalties. The undersigned agrees that the applicant organization will comply with the Public Health Service terms and conditions of award if a grant is awarded as a result of this application.

PHS-5161-1 (7/00)

5. CERTIFICATION REGARDING ENVIRONMENTAL TOBACCO SMOKE

Public Law 103-227, also known as the Pro-Children Act of 1994 (Act), requires that smoking not be permitted in any portion of any indoor facility owned or leased or contracted for by an entity and used routinely or regularly for the provision of health, day care, early childhood development services. education or library services to children under the age of 18, if the services are funded by Federal programs either directly or through State or local governments, by Federal grant, contract, loan, or loan guarantee. The law also applies to children's services that are provided in indoor facilities that are constructed, operated, or maintained with such Federal funds. The law does not apply to children's services provided in private residence, portions of facilities used for inpatient drug or alcohol treatment, service providers whose sole source of applicable Federal funds is Medicare or Medicaid, or facilities where WIC coupons are redeemed.

Failure to comply with the provisions of the law may result in the imposition of a civil monetary penalty of up to \$1,000 for each violation and/or the imposition of an administrative compliance order on the responsible entity.

By signing the certification, the undersigned certifies that the applicant organization will comply with the requirements of the Act and will not allow smoking within any portion of any indoor facility used for the provision of services for children as defined by the Act.

The applicant organization agrees that it will require that the language of this certification be included in any subawards which contain provisions for children's services and that all subrecipients shall certify accordingly.

The Public Health Services strongly encourages all grant recipients to provide a smoke-free workplace and promote the non-use of tobacco products. This is consistent with the PHS mission to protect and advance the physical an mental health of the American people.

	Deputy Commissioner
Show Miller RIVINSW	
APPLICANT ORGANIZATION	DATE SUBMITTED
Vermont Department of Health	8/10/05

PHS-5161-1 (7/00)

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OMB Approval No. 0920-0428

CHECKLIST

Public Burden Statement: Public reporting burden of this collection of information is estimated to average 4 - 50 hours per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. An agency may not conduct or sponsor, and a person is not required to respond to a collection of information unless it displays a currently valid OMB control number. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden to CDC,

Clearance Officer, 1600 Clifton Road, MS D-24, Atlanta, GA 30333, ATTN: PRA (0920-0428). Do not send the completed form to this address.

NOTE TO APPLICANT: This form must be completed and submitted with the original of your application. Be sure to complete both sides of this form. Check the appropriate boxes and provide the information requested. This form should be attached as the last page of the signed original of the application. This page is reserved for PHS staff use only.

Туре о	f Application:	NEW	Noncompetin Continuation		Competing	n ⊡ s	upplemental
	A: The following chec	klist is provided to	assure that proper	signature	s, assurances, and	d certification	
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1.	Proper Signature a	nd Date for Item 18	OD SE ADA (EACE)			Included	Applicable
2.	Proper Signature a						
3.							
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4.						1	
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	45 CFR 91)					e transfer transfer de	tan setter i setter setter ander R
5,	Human Subjects Ce	ertification, when ap	plicable (45 CFR 4	6)			
PART	B: This part is provide	ed to assure that pe	ertinent information	has been	addressed and inc	cluded in the	
					•	YES	NOT Applicable
⁻ 1.	Has a Public Health	System Impact Stat	ement for the prop	sed progr	am/project	160	Applicable
, 1.	been completed and						\bowtie
2.	Has the appropriate I	oox been checked l	for item # 16 on the	SF-424 (F	ACE PAGE)		
	regarding intergoverr					\boxtimes	n an
3.	Has the entire propos		peen identified in ite	m # 13 of	the FACE	57	•
	PAGE? Have biographical sk			Hochod y		\square	
4.	required						
5.	Has the "Budget Info						
	SF-424C (Constructi	on Programs), beer	n completed and inc	cluded?		\boxtimes	· · · · ·
6.	Has the 12 month de	tailed budget been	provided?				
7.	Has the budget for th					57	—
. 0	provided? For a Supplemental a						· []
8.	funds requested?						\boxtimes
9.	For Competing Conti	nuation and Supple	emental applications	s, has a pr	ogress report		
	been included?						
DADT	C: In the spaces provi	ded helew where		tod Inform	ation		
PARIO	Business Official to be notifie				ector/Project Director/Prin	cipal Investigator	designated to direct
	· · ·		•	the propose	d project or program.		-
		/ Leach	`		Susan A. Barry		· · · · · · · · · · · · · · · · · · ·
	Title Business Offic	e Official		Title	Immunization Pro	<u></u>	
	Organization Vermot	n Department of H	ealth	Organiza	tion Vermont De	epartment of I	Health
•	Address 108 Cherry	Street, Burlington	, VT 05402	Address	108 Cherry Stre	eet, Burlingto	on, VT 05402-0070
	E-mail Address gleach	n@vdh.state.vt.us	•••	E-mail Ac	dress sbarry@vc	lh.state.vt.us	
		2-863-7384		Telephon	e Number 802-652	2-4185 or 802	2-863-7638
	Fax Number 802-86			Fax Num	000 065 88		
· ·	APPLICANT ORGANIZATIO		(If aiready assigned)				DEGREE EARNED
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DEPARTMENT OF HEALTH & HUMAN SERVICES

Office of the Regional Director

Region I John F. Kennedy Federa ≞ Government Center Boston, MA 02203

March 2, 1989

Ms. Nancy Clermont Agency Financial Management Specialist State of Vermont Agency of Human Services 103 South Main Street Waterbury, Vermont 05676

Dear Ms. Clermont:

This is to inform you of the approval of the enclosed Administrative Cost Allocation Plan originally submitted on December 30, 1987 and revised May 9, 1988 and September 26, 1988. The approval is effective October 1, 1987 and will remain in effect until such time as the allocation methods contained therein are outdated or otherwise determined to be inappropriate. Responsibility for monitoring the continued accuracy of the plan rests solely with the State.

Approval of this plan is predicated upon conditions that (1) no costs, other than those incurred pursuant to the approved State Plan, are included in claims to HHS and that such costs are legal obligations, (2) the same costs treated as indirect costs have not been claimed as direct costs, and (3) similar types of costs have been accorded consistent treatment.

This approval also presumes the existence of an accounting system with internal controls adequate to protect the interests of both the State and Federal governments. Approval of the cost allocation plan does <u>not</u> constitute the approval of the estimated costs submitted with the plan. The approval relates only to the accounting treatment accorded the costs of your programs, and nothing herein should be construed to approve activities or costs not otherwise authorized by program plans, Federal legislation or regulations.

DEPARTMENT OF HEALTH AND HUMAN SLALL

Page 2

The operation of the plan may, from time to time, be reviewed by authorized Federal staff, including DCA, OPDIV, HHS Audit and General Accounting Office personnel. The disclosure of inequities during such reviews may necessitate changes to the plan and could result in the disallowance of improperly allocated costs.

Thank you for your cooperation in maintaining an accurate and current cost allocation plan.

Sincerely yours,

-M- 97- 6- 42-

Walter M. Boland, Director Division of Cost Allocation

Enclosure

cc: Alfred Fuoroli, HCFA Peter Shanley, USDA

Immunization Non-Competing, Continuation Grant Application

for Section 317 and Vaccines for Children (VFC) Program

For January 1, 2006 through December 31, 2006

Table of Contents

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Vaccine 12 Month and One Month Ordering Summaries	C1

2006 Grant Application Template: Instructions

- Please use the attached template to complete both the 2005 Semi-Annual Progress Report and the 2006 Grant objectives.
- Please do not copy and paste your previous grant application text into the boxes. Summarize and use bullets and phrases to describe activities. Be concise
 but complete in describing your objectives, activities, and evaluation measures.
- You may modify the column widths to meet your needs, but keep the column widths appropriate to the amount of text required for each box.
- You may add additional rows as needed depending on the number of objectives that you have for each Program Component.
- The VFC/AFIX Tables are on the last page of this document. Please complete them and submit with your application.
- Please include a copy of the Self-Assessment Worksheet from the Level 1 AFIX Standards with your completed application.

122529 Program		
Grantee: Vermont Component:	Program Management	
Objective	Status of Objective	Description of Barriers to Meeting Objectives
By December 31, 2005, develop a comprehensive immunization plan that outlines	Met & Ongoing Areas of increased focus identified in CY 2005 grant	See details in appropriate areas that follow.
priority areas and placement of resources.	year included:	coc details in appropriate areas that lonow.
	 Develop relationships with Vermont's 	
	insurance carriers to streamline communications & deliver consistent	
	messages	
	 Work with insurers on QI projects to 	
	increase immunization coverage rates in VT children	
	 Explore tactics to pinpoint pockets-of-need 	
	for both children & adults: work to correct	
	them	
	Explore options for media campaigns to	
	heighten consumer awareness for influenza & pneumococcal vaccines for adults	
	Extend contract with VCHIP to continue	
	work conducting AFIX audits In private	
	provider sites.	
	Continue pandemic flu planning	
1.1.1	Mat 9 Ongoing	Dono whoneyer they offend a VDU allinia
One hundred percent of parents of children attending public immunization clinics sponsored	Met & Ongoing	Done whenever they attend a VDH clinic. Referred to medical home whenever possible.
by VDH will be asked why they are attending a		Referred to medical nome whenever possible.
public immunization clinic.		
1.1.2		
Program need will be identified using CDC	Met	Barriers: Funding doesn't currently meet identified
approved methods including Population		needs since licensing of meningococcal vaccine
estimates and Vaccine Forecasting Tools		and limited allocation. VT needed 30,000 doses to
supplied by CDC.		serve the 3 identified cohorts but was limited to
		3,670 doses through March 2006.All allocated doses will be used by September 2005.
		uoses will be used by September 2005.

Objective	Status of Objective	Description of Barriers to Meeting Objectives
1.1.3 >95% of children attending public or private school in Vermont will be in compliance with 2 dose measles requirement of will have valid exemption on file	Met & Re-occurring each year	Media sensationalism promoting anti-vaccine beliefs increases delays in vaccinations especially MMR immunization and increases exemptions. School nurses then spend more time trying to update records & assure compliance.
I.1.5 A comprehensive, multi-agency pandemic nfluenza plan will be developed and tested during 2005, meeting the elements described in CDC documents.	Partially met	Document exists, elements have been tested in various table top formats, and plan has been submitted to CDC for approval by State of VT.
122529 Program Grantee: Vermont Component:	Vaccine Management	
Objective	Status of Objective	Description of Barriers to Meeting Objectives

	122529	Program		
Grantee:	Vermont	Component:	Vaccine Management	

Objective	Status of Objective	Description of Barriers to Meeting Objectives
2.1.1 Maintain an efficient system to distribute public vaccine	Met & Ongoing	Vermont's vaccine distribution is efficient & timely however full optimization is limited due to inadequate funding for new vaccines.
2.1.2 Vaccines are ordered based upon annual vaccine spending plan and population projections for each antigen. Performance measure: Concordance within 5% margin of error.	Met & Ongoing	Due to economies of scale and our small size, vaccine orders must be allocated to either VFC or 317 based upon quarterly need rather than monthly since otherwise Vermont may not reach the minimum order size. Overall it balances reasonably closely.
2.1.3 Provider vaccine orders are processed in a timely, efficient and accurate manner	Met & Ongoing	Vaccines are processed the same day they are received. Often the provider practice takes receipt of the vaccine within one hour of request.
2.1.4-5 Supply all ACIP-recommended vaccines to VFC providers in public and private provider sites in accordance with VFC-ACIP resolutions	Partially Met	As a universal state, all ACIP recommended vaccines are available to all VFC-enrolled providers up to June 30, 2005 with the exception of very limited availability of Menactracannot assure vaccine for VFC-eligible children today. Barriers: Not sustainable unless funding & supply increase.

Objective	Status of Objective	Description of Barriers to Meeting Objectives
2.1.6 Standard operating procedures (SOPs) for vaccine ordering, receiving, storage, handling, shipping, tracking and disposal, including emergency contingencies are in place.	Partially Met	All DO sites have met all criteria. Private provider sites do not have fully operational emergency plans in place despite being advised to develop them. Actions: A template with fill-in blanks is given to each practice to complete name of vaccine manager, home telephone, and place vaccine to be moved to during crisis.
1.1.7 Ensure vaccines within the program's Iistribution system are handled, stored, shipped n accordance with CDC guidelines.	Met & Ongoing	DO depots distribute vaccines only in insulated coolers using the CDC guidelines for proper packaging & distribution. One hundred percent of DO sites receive annual VFC site visits to evaluate storage, handling, etc.
2.1.8 Safeguard public vaccine supply: Vaccine loss due to equipment failure at the sentral office will be maintained at less than 5%.	Objective met & Ongoing	Vaccine security is maintained by triple locks in a secure facility with temperature alarms monitored by an alarm company. VDH staff respond to alarms when needed. Generator back-up is tested weekly.
.1.9 Annual waste of vaccine due to rotation of stock vill be maintained at < 5%.	Met & Ongoing	Carefully review of vaccines remaining in the state prompt the vaccine manager to contact providers 3 months before vaccines expire to reclaim them and move them to a higher- use site for administration prior to outdating.
.1.11 One hundred percent of DO sites will have been ained & evaluated for compliance with ecommendations for vaccine management, torage, and handling by December 31, 2005	Met	None. All vaccine-handling staff trained & many attended Immunization Conference where further training was held.
21 ACMAN software is used for vaccine ordering, istribution, and doses administered data.	Met	VACMAN reports are monitored weekly or more often for accuracy of data, & for monitoring vaccine distribution and administration trends, and for placing and tracking vaccine purchases.
.2.2 One hundred percent of known instances of aud & abuse of vaccine purchased with federal unds will be reported both to CDC and VDH gal counsel within 5 days of detection.	Met	No cases detected in 2005.
2.4 One hundred percent of providers will re-enroll o VFC program in 2005.	Met	All previously enrolled providers who use VDH-supplied vaccines re-enrolled and several newly created practices joined. (A small number retired from practice).

Objective	Status of Object	ive	Description of Barriers to Meeting Objectives
2.25-6 Provider's usage of publicly-purchased vaccines on doses administered reports will be compared to data provided on provider profiles to assure relative concordance.	Met		At 100% of VFC-site visits, the data is compared and corrective actions are taken if needed.
2.2.7 A Provider satisfaction survey was conducted and completed.	Met		Results of survey demonstrated that >77% found VFC visits to be useful to their practice.
2.2.8 Vaccine wastage from mishandled and expired doses will remain at less than 5%.	Met & Ongoing		Vaccine wastage due to mishandled or expired vaccine prior to June 30, 2005 was less than 2%.

	122529	Program	•	÷.,		
Grantee:	Vermont	Component:	Registries	<u></u>	<u></u>	

Objective	Status of Objective	Description of Barriers to Meeting Objectives
3.1.1 By December 31, 2005, the Vermont Immunization Registry will have successfully tested the ability to exchange information with other immunization registries, and be able to conduct electronic data exchange.	Unmet.	 The VT Immunization Registry development team is working on implementing HL7 messaging and expected completion of this task is Spring 2006. The registry team made a decision to prioritize developing a third party import function that does not use HL7 (objective 3.1.2). We had access to data sets we could import right away without HL7 and add several thousand historical records to the registry. We also had a completed use case for our development team on this functionality, so implementation would be much quicker than waiting for HL7. Our target to meet this objective is Spring 2006.
3.1.2 The Vermont Immunization Registry will have the capacity to import historical immunization data from insurers (including Medicaid), billing systems used by physician offices, and electronic medical records (EMRs) by December 31, 2005.	Partially Met.	 We have met with insurers and billing companies, prepared documents describing data requirements, and addressed legal issues. We are currently reviewing a dataset from Medicaid and conducting some quality assessment using chart reviews. IT Development is working on developing and testing the import feature for batch data. Our target dates for importing are as follows: Medicaid data (October 1, 2005); billing systems (December 1, 2005);

•		
Objective	Status of Objective	Description of Barriers to Meeting Objectives
		insurers (December 30, 2005).
3.1.3		
The Vermont Immunization Registry will have	Unmet.	 The registry team made a decision to prioritize developing a third party import function that does not use HL7 (objective
the capacity to import real-time immunization data from billing systems used by physician		3.1.2).
offices and electronic medical records (EMRs)	4	 We have met with insurers and billing companies, prepared
by December 31, 2005.		documents describing data requirements, and addressed legal
		issues. HL7 capability will not be ready until Spring 2006.
3.1.4		
,	Unmet.	The Division of Health Surveillance is currently applying for
By December 31, 2005, the Vermont		SSA funds to develop and implement an Electronic Death
Immunization Registry will be fully integrated with the Vital Record Deaths system.		Registration System (EDRS) to replace the current paper-
with the vital Record Deaths system.		driven Vital Records processes. The EDRS application will be
		linked to the Registry when it is completed and implemented.
		However, this is not expected to occur until Summer 2007.
	1	Currently, when the Vital Records Office receives a death
		certificate for a child, the Registry is notified and that child is
		manually archived so it will not be accessed by either the
		search function or reports. However, such notification can take anywhere between 15-35 days since Vital Records is not
	· · · ·	notified until after a town clerk has processed the death
		certificate.
3.1.5	Partially Met.	Birth dose HepB data from OBNet system is being received as
By December 31, 2005, the Vermont		part of birth registration. OBNet accounts for approximately
Immunization Registry will have the capacity to		two-thirds of Vermont's births. The data is stored in SPHINX
obtain information about the birth dose of		(our central database), but is not currently loaded into the
Hepatitis B vaccine from the ObNet perinatal		Immunization Registry.
information system.		Importing the HepB data into the Registry is a future
		enhancement for Spring 2006. The Registry team shifted
		priorities and decided to focus on importing batch data from
	De tielly Met	other sources before addressing this enhancement.
3.2.1	Partially Met.	As of July 1, 2005, 29% of VFC enrolled providers have been rearrited and trained to use the Immunization Registry
By December 31, 2005, increase the number of		recruited and trained to use the Immunization Registry.
private provider sites to 65% of VFC enrolled providers.		The primary recruitment barrier is the data entry burden — which is why we've shifted priorities to develop data import
		which is why we've shifted priorities to develop data import capability.
		 We expect recruitment to continue, (and to increase more

Objective	Status of Objective	Description of Barriers to Meeting Objectives
		rapidly once we have batch data entry and more historical data in the registry), but estimate that by the end of 2005 we will have recruited 40-50% of VFC enrolled providers.
.2.2 by December 31, 2005, implement the Vermont nmunization Registry with all Rural Health care Centers and Federally Qualified Health care Centers.	Partially Met.	 As of July 1, 2005, 54% (6/11) of FQHC's and 44% (7/16) of RHC's have been recruited and trained to use the Immunization Registry. Our recruitment strategy is based a Readiness survey of providers that identified specific barriers to recruitment. Several practices on this list noted an impending move, lack of internet access, or dial-up access only as reasons for postponing recruitment. We expect to recruit 75% of RHC's and 75% of FQHC's by
3.2.3 By December 31, 2005, implement the Vermont mmunization Registry with school nurses at 20% of Vermont schools.	Not Met.	 December 31, 2005 We obtained written guidance from the Department of Education around school nurse access to the Registry. We made several presentations to school nurse groups to introduce them to the registry, and gain their support. Instead of a direct rollout, we planned for a pilot test of school
		 nurse registry access at 5-10 schools. With the advent of data import feature, and the need for data mapping and cleaning, we negotiated some changes with our subcontractor. We agreed to postpone the school nurse pilot until 2006. We do plan to conduct a readiness assessment with school nurses during the Fall of 2005.
3.3.1 ncrease the number of children, birth to 6 years of age, in enrolled provider sites, with two or nore immunizations recorded in the Vermont mmunization Registry to 90% by December 31, 2005.	Partially Met.	 This objective needs some reworking. We do not have a measure of how many clients between birth and age 6 a provider has, so this measure is not calculable. Of the 46 providers currently enrolled in the registry, 14 (30%) have more than 100 clients with 2+ immunizations recorded, 22 (48%) have more than 50 clients with 2+ immunizations recorded, and 35 (76%) have more than 10.
3.4.1 To increase Vermont Immunization Registry utilization by practices who have been enrolled and trained in the registry. By December 31, 2005, 60% of enrolled practices will record mmunizations in the registry at least twice a	Partially Met.	 Currently available registry reports do not include measure for number of immunizations recorded. We do have a report we print each month that indicates # of children by practice, and # of children with 2+ immunizations recorded by practice. Of the 46 practices enrolled, 22 saw an increase of 5 or more in the number of patients with 2+ immunizations recorded

Objective		Status of Objective	Description of Barriers to Meeting Objectives
month.			between Apr-July 2005. Another 9 practices did not see an
			increase, but had more than 50 records with 2+ immunizations
. · ·			already recorded.
			 Based on these rough estimates, 67% of enrolled registries
			appear to be active registry users.

	122529 Program Grantee: Vermont Component:	Provider Quality Assurance	
	Objective	Status of Objective	Description of Barriers to Meeting Objectives
	4.1.1-8 An efficient communication plan to disseminate immunization messages & information to providers exists.	Met & Ongoing	Mailings to all VFC-enrolled providers are conducted regularly & as needed in emergency situations. A blast-FAX capability exists to communicate with various groups as needed (e.g. during the rapidly changing flu crisis.)
	4.1.9 A workshop for public & private providers will provide instruction on vaccine handling and management.	Met	A conference in December 2004 educated 157 attendees in proper storage and handling.
-	4.2.1 One hundred percent of enrolled VFC providers will be educated by December 31, 2005 on proper vaccine storage and handling practices, etc.	Partially met.	As of June 30, 2005, 122 of 177 provider sites have received at least one VFC visit since August 2002. The remaining will be visited in 2005.
	4.2.2 One hundred percent of VT providers will have certified, calibrated thermometers & personnel trained in vaccine storage and handling by December 31, 2005.	Partially met.	Identifying District Office staff to participate in training to be able to complete storage & handling visits.
	4.2.3 By December 31, 2005, at least 25% of public and private provider sites will receive an AFIX assessment annually.	Partially met	On target to exceed goal by end of year.

Objective	Status of Objective	Description of Barriers to Meeting Objectives	
4.3.1-4			
All HBsaG+ pregnant women will be screened	Partially met	State law enacted in 1991 requiring reporting of pregnant HBsaG+	
during their prenatal care. All HBsaG+ tests in pregnant women will be		women. Immunization Program in active contact with birthing hospitals to	
reported to VDH.		increase awareness, reporting, follow-up.	

122529 Program Grantee: Vermont Component:	Service Delivery	
Objective	Status of Objective	Description of Barriers to Meeting Objectives
5.1.1 Access to immunization services is available in 100% of District Offices for children needing access to immunizations.	Met & Ongoing	Successes: Vermont enjoys the highest immunization coverage rates for WIC-enrolled children nationwide due to the level of review of immunizations conducted in WIC clinics by VDH nurses.
5.1.6 School immunization survey results will demonstrate >95% compliance with school entrance laws regarding immunization rates.	Met & Ongoing	Every grade level at every school is assessed every year. Barriers: In late 2005 or early 2006, Vermont plans to update archaic immunization laws for school entry, which inadvertently will make them more difficult to meet.
5.1.7 Licensed childcare survey rates will be complete and on time.	Met & Ongoing	See annual results.
5.1.8 One hundred percent of Immunization records of WIC clients are screened for up-to-date status and entered into the Vermont Immunization Registry	Met & Ongoing	Vermont children attending WIC clinics have a 93% coverage rate for 4: 3:1:3the highest coverage rate in the US.
5.1.9 By June 30, 2005, 100% of providers who administer vaccines to children will be enrolled in VFC program.	Met & ongoing	All providers re-enrolled and all newly established practices enrolled & had a VFC site visit <2weeks after opening their offices.
5.1.14 Providers are encouraged to use a reminder/recall system to improve immunization coverage rates.	Ongoing	At 100% of VFC & AFIX site visits, all providers are encouraged to use a reminder/recall system

Objective	Status of Objective	Description of Barriers to Meeting Objectives	
5.2.3 More than 97% of children are immunized in their medical home & the medical home will maintain that level of immunization.	Met & ongoing		Children who present to public clinics are connected to a medical home if they do not already have one.

	122529	Program	
Grantee:	Vermont	Component:	Consumer Information

occur.

Objective	Status of Objective	Description of Barriers to Meeting Objectives	
6.1.1 Inform consumers about vaccine-preventable diseases and vaccines to prevent them, through direct communication.	Met & ongoing	The Immunization Program telephone line answers consumer & provider questions daily. PSAs and press releases are carefully designed to promote strong positive messages. Newspaper, radio, TV are used periodically to promote immunizations especially flu vaccine.	
6.2.1 One hundred percent of providers who use state-supplied vaccine will receive information regarding VICP & VAERS in writing annually.	Met & ongoing	Information sent in mailings, at enrollment in VFC Program and during site visits.	
6.2.3 New Vaccine Information Sheets are made available to providers < one week after receipt from CDC	Met & Ongoing	VIS are copied at central Program & distributed through depots to providers.	

Grantee 122529 Program Name: <u>Vermont</u> Component:	Surveillance	
Objective	Status of Objective	Description of Barriers to Meeting Objectives
7.1.1-37.1.2, 7.1.3, 7.13-20, 23-26, One hundred percent of potential Vaccine preventable diseases (VPDs) are evaluated promptly using VDH protocols and reported appropriately. Protocols are reviewed & updated annually. Compliance with protocols is reviewed. Outbreaks are investigated when they	Met & Ongoing	At times providers order inappropriate tests which increases need for EFU to educate provider, client ,etc,

Objective	Status of Objective	Description of Barriers to Meeting Objectives
7.1.22 Influenza surveillance, vaccine, vaccine clinic information is readily available to partners, public & providers	Met & about to begin again!	Vermont participates in sentinel provider program, has a health dept website listing all flu clinics in state, designs and airs advertisements on TV, radio, and in newspapers advertising flu information. Education is offered to nursing home & LTCF staff, etc. In 2004, extensive activities were undertaken at considerable expense to deal with extreme influenza vaccine shortage & unequal distribution. The ICS system was utilized to add an information line for the public, vaccine was reclaimed from private providers for redistribution to nursing homes, LTCF, medically high-risk patients, etc.
 7.1.26 >75% of suspected cases of pertussis will have clinical specimens obtained. >90% of children <10 years of age with probable or confirmed pertussis will have a completed vaccination history obtained. 	Met & ongoing	Many cases of pertussis are investigated every week.
7.1.34 Varicella data concerning number and case severity data will be collected by school nurse reporting to District Office to VDH Epi Program weekly.	Met & Ongoing	From August 2004 to June 30, 2005, data has been collected on over 800 cases statewide. Varicella immunization status is being collected on the majority of cases.
7.2.2 VPD reporting: All confirmed VPDs are reported using NETSS &/or NEDSS and included in Department's Disease Control Bulletin 6 times per year.	Met & Ongoing	See MMWR reports & Disease Control Bulletin for data
7.3.1 & 2 , 4.3.1 Assure prenatal care providers, delivery hospitals, and laboratories report HBsAG+ pregnant women to VDH	Ongoing	Since August 2001, under the Communicable Disease Regulations for the state of Vermont, a HBsAG+ test result in a pregnant woman is a reportable condition. Immunization Program has conducted surveys, education, and sent letters to educate providers and delivery hospitals of the importance of reporting prior to delivery.
7.4.1 Vaccine Safety: A fully operational Vaccine Adverse Events Reporting System is in place. Providers can report by telephone, FAX, on line	Met & Ongoing	Incidence of true events meeting VAERS criteria remain very low although less severe medical problems are reported if the provider wants to report them. Also, providers notify VDH IMZ if they think they are seeing an increased number of mild local reactions in a population of patients (e.g. DTaP in 5 year olds).

122529 Program Grantee: Vermont Component:	Population Assessment	
Objective	Status of Objective	Description of Barriers to Meeting Objectives
 8.1.1 & 8.1.2 One hundred percent of public & private schools (& licensed child cares) are required to report school coverage rates annually for all grades by December 1st. >95% of school enterers will be in compliance with Vermont School Entry Requirements. 	Met and ongoing Met & ongoing	Some require numerous reminders and coaching to report correctly however by late January data is available for data entry & analysis for the CDC Annual School Report. Vermont far exceeds the CDC requirement by collecting data from all grades K-12 statewide.
 8.1.4 & 8.2.5 BRFSS data is used annually to estimate state-specific coverage rates for influenza and 	Continuing	The past two years have been so atypical that the results are probably skewed.
pneumococcal coverage rates in adults >65 years of age, 18-64 with high-risk medical conditions, and in children		From extensive work done with nursing homes & LTCF in Fall2004- Winter 2005, rates appear to have been exceeded for residents.
 In nursing homes vaccine is offered to 100% of residents With expected outcomes of > 90% coverage for influenza vaccine among residents > 80% for ever having received pneumococcal vaccine 		
8.2.1 Monitoring of trends in the WIC population, as a pocket of need, demonstrate increase of coverage rates over baseline.	Met & Ongoing	Due to the emphasis placed upon this population by the Immunization program through the work done by the DO public health nurses: Vermont enjoys the highest WIC coverage rates in the US #1 for 4:3:1:3 at 93%.
 8.2.8 By December 31, 2005, a survey will be conducted of all post-secondary schools to determine the number of colleges and universities requiring: 2 doses measles-containing vaccine hepatitis b series, 	Not done yet	Barriers: too much work for too few staff given flu crisis of 2004-5 and VFC training, AFIX evaluations. May occur in last half of 2005.

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	Objective	Status of Objective	Description of Barriers to	Meeting Objectives	· · ·
• \	Td booster, varicella vaccination or proof of disease.				
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2006 Immunization Grant Application Proposed New Objectives & Activities for the New Budget Period

Grantee:	122529 Vermont	Program Component:		it	. '			
rogram Pr	iorities		······································		· · · · · · · · · · · · · · · · · · ·			IPOM Activities
individua Develop	als in these ar and exercise	eas are identified	erage is low (Pockets of I and receive ACIP-recom enza preparedness plan.	nmended The proc	vaccines cess of d	eveloping, writi	ng, and implementing	1.1.9, 1.2.4 thru g the plan 1.2.7, 4.2
	lders; establis	h command, contr	assemble an executive p rol and management pro					

functions including surveillance, vaccine delivery, delivery of antiviral agents, emergency response, and communications; and Pandemic Flu conduct an exercise to test the plan.

Objective	New or Ongoing	Baseline Data	Activities to Reach Objective	Evaluation Measures	Time Line
The Program management plan is based upon data generated by Gratis	New	See output	As noted above and below.	Funding levels and doses of vaccine distributed	Ongoing starting with grant request and ending after final awards in 2006.
output for management lanning & budget begins on page 52. The vaccine doses needed, financing equired, etc. data output begins on page					
ly December 31, 2006, eview and evaluate the xisting Pandemic nfluenza Plan.	Ongoing	Draft Plan submitted to CDC on July 13, 2005	 Distribute draft plan to partners and stakeholders and request comments Conduct plan briefings to partners and stakeholders Facilitate tabletop exercises among partners and stakeholders Revise plan to incorporate stakeholder comments Conduct full-scale exercise to assess whether the written plan 	 Plan distributed Briefings completed Tabletop exercises completed and evaluated Plan revised and submitted to commissioner, partners and stakeholders Exercise completed After action report completed 	1)Sept 2005 2) Dec 2005 3) Feb 2006 4) Mar 2006 5) May 2006 6) Aug 2006 7) Oct 2006

Objective	New or Ongoing	Baseline Data	Activities to Reach Objective	Evaluation Measures	Time Line
			works in practice 6) Evaluate exercise; prepare after-action report 7) Revise plan to incorporate lessons learned	7) Plan revised.	

	122529	Program	•
Grantee:	Vermont	Component:	Vaccine Management

Grantee:	122529 Vermont	Program Component:	Vaccine M	anagement					
ogram Prior	ities				· · · · · ·			· · · · · ·	IPOM Activities
Estimate 3 and wastag Follow a C amount ne	17 and VFC vac ge rates, state/lo DC-approved pt	ystem for distributi cine needs, based ocal vaccine supply urchasing plan for igible children and	on ACIP re policies an VFC vaccine	commendation d existing vacc to ensure that	s, populatior ine inventori t total annua	ns to be served, es. I VFC vaccine p	anticipated vaccir ourchases do not e	ne uptake xceed the	1.2.1 1.2.2-1.2.3; 1.2.12 1.2.2-3; 1.2.11
		nrolled providers ir	n sufficient q	juantities to imr	munize VFC	-eligible childrei	n in accordance wi	th ACIP	2.1.1-2; 2.1.4-5
Establish a funds.	nually) and main and implement a	ntain VFC program system to docume	ent wasted a	ind unaccounte	ed for vaccin				2.2.3-4 2.1.6; 2.1.12; 2.2.8 2.2.2; 4.2.3
improper s	torage and hance system for deter	bate of excise tax fling. cting, responding t	•				,		

Objective	New or Ongoing	Baseline Data	Activities to Reach Objectives	Evaluation Measures	Time Line
he Vaccine management plan is based upon data generated by VOFA utput for vaccine doses	New	See output	As noted above and below.	Funding levels and doses of vaccine distributed	Ongoing starting with grant request and ending after final awards in 2006.
needed, financing required, etc. The data utput beginning on page	1				

Objective	New or Ongoing	Baseline Data	Activities to Reach Objectives	Evaluation Measures	Time Line
y December 31, 2006, the ermont Immunization rogram will establish a ew system for the edistribution of short-dated accine that is compatible ith the VMBIP system to naintain wastage rates at < %, as resources permit.	New	Wastage rates are <5% routinely	A small group of key personnel will develop a plan and share it with stakeholders to assess possible implementation. When greater knowledge of the VMBIP processes are available, compatibility will be ascertained. Assuming resource funding, plan will be implemented. (VT has a number of small VFC sites which will not use a minimum order of vaccine prior to expiration dates. To avoid waste, they will require relocation.)	Wastage rates will remain <5% in 2006.	By December 31, 2006.
he Program will hold neetings with major nsurers to interest them in ssuring all children receive ne immunizations ecommended by the ACIP.	New	NA	The Vermont Immunization Program will work with insurers to explore the possibility of increasing their financial contribution or support of immunizations. The desired outcome will be funding to the Immunization Program to purchase additional vaccines.	Financial support for the cost of immunizations.	Discussions to begin fall 2005. Details to be identified during 2006 with contribution by Summer/Fall 2006.
y end of 2006, 100% of 'FC-enrolled practices will ave been re-trained in roper vaccine storage and andling techniques icluding thermometer istallation, reading and ecording of in range emperatures.	Partially new	Errors are made frequently by using un- calibrated thermometer s or by staff who can't read regular thermometer s correctly.	By the end of 2006, 100% of VFC- enrolled practices will have received digital replacement thermometers and training in proper installation and use to minimize errors in thermometer readings.	# of site visits and # of new digital thermometers installed	No later than December 31, 2006 for proper installation of thermometers and training to read & record in range temperatures in 100% of VFC-enrolled provider sites.

Grantee: 122529 Component: Registries

Objective	New or Ongoing	Baseline Data	Activities to Reach Objectives	Evaluation Measures	Time Line
1.1 / December 31, 2006, we Il develop an NIP proved two year strategic an for the Immunization egistry.	New		 Using existing vision document and other internal planning documents as building blocks, and NVAC minimum functional standards and PROW 	Document approval	 Draft complete 6/06 Stakeholder review complete 9/06 Submit to NIP 10/06
			 standards for guidance, draft strategic plan for immunization registry. Submit draft to stakeholders for review and comment. Submit plan to NIP for approval. 		
1.2 y December 31, 2006, we ill advance development the Vermont nmunization Registry to eet at least 11/12 of VAC Minimum Functional andards.	New	As of 7/1/05, our registry meets 9 of the 12 standards.	 Replace CDC supplied forecasting module, no longer supported Expand reporting capabilities of registry by increasing # of coverage reports available to users, and developing data warehouse for program use. Develop and implement reminder/recall system 	Percent of NVAC functional standards attained.	 Forecasting module integrated 3/06. Coverage reports available by 3/06. Data warehouse functional by 6/06. Reminder recall implemented by 12/06.
1.3 y December 31, 2006, we ill have developed a ritten data quality plan.	New		 Meet with stakeholders to assess data quality concerns, consider approaches. Develop data warehouse to allow easy access to registry data. Develop protocol for identifying duplicate records in registry. Refine de-duplication software to minimize 	Document complete	Data warehouse functional by 6/06.

Objective	New or Ongoing	Baseline Data	Activities to Reach Objectives	Evaluation Measures	Time Line
			potential duplicates, streamline record review.		
1.4 y December 31, 2006, the ermont Immunization egistry will have uccessfully tested the bility to exchange formation with other	Ongoing		 Development and implementation of HL7 messaging capability Implementation and testing of de-duplication software. Discuss possibility of data 	Import record count report.	De-duplication testing complete January 2006. HL7 messaging capacity testing complete July 2006.
nmunization with other nmunization registries, and e able to conduct lectronic data exchange.			 exchange with neighboring states with mature registries. Address legal requirements for data exchange. Assess data quality prior to import. Complete data mapping. 		
.1.5 by December 31, 2007, the 'ermont Immunization tegistry will be fully ntegrated with the Vital tecord Deaths system.	Ongoing		 The Division of Health Surveillance is currently applying for funds to develop and implement an Electronic Death Registration System (EDRS) to replace the current paper-driven Vital Records processes. The EDRS application will be linked to the Registry when it is completed and implemented. 	Task completion, successful testing	Assuming funding is secured, linking EDRS and the Immunization Registry expected Summer 2007.
.1.6 by June 2006, the Vermont nmunization Registry will ave the capacity to obtain	Ongoing		 Birth dose HepB data from OBNet system is being received as part of birth registration. The data is 	Task completion, successful testing	Importing the HepB data into the Registry is an enhancement scheduled for Spring

Objective	New or Ongoing	Baseline Data	Activities to Reach Objectives	Evaluation Measures	Time Line
formation about the birth ose of Hepatitis B vaccine om the ObNet perinatal formation system.			 stored in SPHINX (our central database), but is not currently loaded into the Immunization Registry. Develop system to import HepB data stored in SPHINX into the Registry. 		2006.
2.1 / December 31, 2006, 5% of VFC enrolled oviders will be enrolled nd trained in Immunization egistry use.	Ongoing	As of July 1, 2005, 46 of VT's 159 VFC enrolled providers (29%) were Registry users.	 Continue recruitment efforts, focusing on practices that have indicated readiness. Continue efforts to backfill registry with historical data – e.g. completing Batch data import and real-time import features. 	Monthly report (# practices recruited/trained)	To be on track to meet this goal, we'd need to recruit and train an average of 6 new practices a month.
2.2 b increase utilization of egistry by enrolled actices. By December 31, 006, 75% of enrolled actices will record munizations in the gistry at least twice a onth.	Ongoing	As of July 1, 67% of enrolled practices recorded immunizations at least once a month.	 Keep users informed about registry via quarterly newsletter, and user bulletin board. Develop and implement report to capture registry usage. Conduct brief user assessment calls to participating practices twice yearly. Address participation barriers where possible. Collect, track, and evaluate user enhancement suggestions via Change Control Board. 	Vaccines administered report. (tbd)	Vaccines administered report by 1/06. Quarterly newsletter. Semi-annual user assessment. Monthly meetings Change Control Board.
			 Implement user enhancements in registry where feasible. 		

Objective	New or Ongoing	Baseline Data	Activities to Reach Objectives	Evaluation Measures	Time Line
.2.3 by December 31, 2006, nplement the Vermont mmunization Registry with II Rural Health Care Senters (RHC) and ederally Qualified Health Sare Centers (FQHC).	Ongoing	As of July 1, 2005, 54% (6/11) of FQHC's and 44% (7/16) of RHC's were Registry users.	 Continue recruitment efforts with RHC and FQHC practices. Where possible, address barriers to participation among these practices. (This could include things like offering technical support to rural practices who do not have their own tech support.) 	Monthly report	To be on track to meet this goal, we'd need to recruit and train at least one FQHC or RHC practice per month.
3.2.4 By December 31, 2005, illot access to the Vermont mmunization Registry with chool nurses at 5-10 /ermont schools.	New (revised)		 Using results of school nurse needs assessment conducted fall 2005, identify 5-10 candidate schools for pilot. Train users, and establish regular meetings to identify special needs or difficulties. Assess feasibility of importing school immunization data. Address legal requirements for importing school data [informed consent.] 	Written report on school nurse pilot participation, including interface needs and barriers identified	Participant recruitment complete 6/06. Participant training complete 8/06/06. Participant access begins 9/06. Final report 12/06.
3.3.1 ncrease the number of hildren between birth and ige 6 with two or more mmunizations recorded in he Vermont Immunization Registry to 60% of iopulation by December 1, 2006.	Ongoing	22% of the population in this age group had 2+ immunizations recorded in the registry as of 7/1/05.	 Continue practice recruitment based on readiness assessment. Complete batch data import feature development. Import batch data as available to populate registry and encourage provider participation by reducing the need for historical data entry. 	Monthly report (# children with 2+ immunizations)	To be on track to meet this goal, we'd need to increase the number of children with 2+ immunizations in the registry by 1667 per month.

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Objective	New or Ongoing	Baseline Data	Activities to Reach Objectives	Evaluation Measures	Time Line
.2 e Vermont Immunization gistry will import 5,000 torical immunization ords from external urces by March 1, 2006.	Ongoing		 Implementation and testing of de-duplication software. Implementation and testing of third party batch import process. Identification of potential data sources. Address legal requirements for exchange. Assess data quality prior to import. Complete data mapping. 	Import record count report	De-duplication testing complete January 2006. Third party batch import testing complete January 2006.
9.3 e Vermont Immunization gistry will have the bacity to import real-time munization data from ing systems used by ysician offices and ctronic health records HRs) by December 31, 06.	Ongoing		 Implementation and testing of de-duplication software. Development and implementation of HL7 messaging capability Identify sources of real- time data. Address legal requirements for exchange. Assess data quality prior to import. Complete data mapping. Develop tracking system for identifying data source and date received. 	Data tracking system	De-duplication testing complete January 2006. HL7 messaging capacity testing complete July 2006.

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Grantee:	12252 Vermont	Program Component:		surance			
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ram Prio	rities	•				IPOM Activities	
							1
onduct si	te visits to at le	ast 25% of VFC pr	ovider offices to evalua	te vaccine managem	ent, ensure compliance with VFC	4.2.1-2; 4.2.4-5; 4.2.20-]

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program requirements, assess immunization practices, and make recommendations for improvement.	21
Develop, update, and/or implement a plan to conduct AFIX provider visits in at least 25% of all enrolled VFC provider sites	
(both public and private) to assess immunization coverage status and assist providers in developing quality improvement	4.2.12-15; 4.2.18-19
plans to increase immunization coverage levels.	
Demonstrate achievement toward, at minimum, the Level 1 AFIX Standards within a timeframe to be determined by grantee.	
Use the AFIX Standards Self Assessment Worksheet to determine the components of the Level 1 Standards that have been	
achieved to date and identify other areas that will be addressed in 2006 within the context of their immunization programs.	
Grantees should include the Self Assessment Worksheet with their grant application.	
AFIX Level 1 Standards are available on the NIP website at http://www.cdc.gov/nip/afix/default.htm.	
Provide educational opportunities for public and private providers that include the Standards for Child and Adolescent	
Immunization Practices and the Standards for Adult Immunizations Practices, reporting of suspected vaccine-preventable	4.2.20-21; 6.2.1-3;
diseases (VPDs), and provider responsibilities under the National Childhood Vaccine Injury Act (sections 2125 and 2126 of	7.1.1
the Public Health Service Act, 42 U.S.C. sections 300aa-25 and 300aa-26); including recordkeeping, reporting and use of	4
Vaccine Information Statements (VIS).	
Develop and maintain a written protocol for perinatal hepatitis B prevention that includes information about the program and	
the procedures for reporting HBsAg-positive women and their infants to the health department. This protocol should clearly	
outline the responsibilities of laboratories, prenatal care providers, delivery hospitals, and pediatric providers in ensuring	4.3.1; 4.3.4; 5.1.10
timely identification, vaccination, and post-vaccination serological testing.	

IOTE: The VFC/AFIX Tables 1-4 must be completed. These tables can be found at the end of this document.

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Objective	New or Ongoing	Baseline Data	Activities to Reach Objectives	Evaluation Measures	Time Line
By December 31, 2006, 00% of enrolled VFC Providers will be ducated with initial VFC evaluation, 90% of visited ites will demonstrate compliance with randling, storage, illocation screening for /FC eligibility, and nanagement upon evisit.	Ongoing		If funding permits, District Office staff in all 12 Districts will be trained to conduct VFC site visits in their local areas to enhance the number of complete VFC site visits that can be done in geographically distant, isolated areas.	One or more staff in each of the 12 District Office sites will be trained & begin conducting VFC site visits in their local area.	By June 30, 2006 100% of all 12 District Offices will have completed VFC training
By December 31, 2006 5% or up to 50 of the VFC provider sites will receive in AFIX assessment visit.	ongoing	179 VFC sites	Contract with Vermont Child Health Improvement Program (VCHIP) to conduct assessment visits, develop a training module, and conduct training for each of the District Offices.	Monitor number of VFC provider sites vs. sites that have received an AFIX assessment visits.	January 1, 2006 – December 31, 2006

Objective	New or Ongoing	Baseline Data	Activities to Reach Objectives	Evaluation Measures	Time Line
					January – March 2006
		· ·	Early 2006 AFIX coordinator to train		
			VFC coordinator and Regional		
			coordinators in AFIX Program		
•			assessment, follow-up and		
		• .	feedback to better integrate the		August – November
			VFC and AFIX Programs and		2006
			support the District Offices.		
			In summer or fall of 2006 Train at		
		· · · · · · · · · · · · · · · · · · ·	least one person in each 12		January 1, 2006-
		1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -	Vermont Department of Health		December 31, 2006
		: •	(VDH) District Offices to conduct		
			AFIX assessment visits.		
		· . · · ·	AFIX assessment visits will be		
			targeted to sites based on size and		
			previous AFIX assessment results,		
			with larger practices with lower	•	
			rates being the highest priority.		
, ,,					· · · · · · · · · · · · · · · · · · ·
December 31, 2006 all	ongoing	4450 VFC	Partner with VCHIP to conduct	Monitor coverage rates for	January 1, 2006 -
C provider sites that		provider sites	feedback sessions at eligible sites.	AFIX assessment visits.	December 31, 2006
eived an AFIX					January 1, 2006 –
essment visit and had	· .		Continue to Work with the Vermont	Track number of provider	December 31, 2006
es of less than 80% for			Immunization Registry Manager to	sites eligible for a feedback	
1:3:3 at 24 months will			develop tools and reports to	session vs. those that	
offered a feedback visit			support provider sites in their efforts	accepted a feedback visit.	-
.			to increase rates (i.e.		
•			Reminder/Recall system, coverage		Reminder/Recall
•			reports by practice, etc.)		system by June 30,
· · · · ·	- N				2006.
			Continue to assess need of VFC		
			provider sites and work to develop		· ·
			tools to support them in increasing		
			coverage rates. (i.e. systems to		
· ·			track children MOGE, manual		
	,		Reminder/Recall system for		
	r i i i i i i i i i i i i i i i i i i i		provider sites not participating in		

Objective	New or Ongoing	Baseline Data	Activities to Reach Objectives	Evaluation Measures	Time Line
· · · · · · · · · · · · · · · · · · ·			the Registry)		
			Continue to work with the VFC Program to coordinate efforts and education for VFC provider sites.		
ecember 31, 2006 the	Ongoing	See AFIX	Develop written job descriptions for	By using the AFIX Self	By June 30 , 2006
nont AFIX Program will e met or exceeded K level I standards		self assessment	all staff involved with the AFIX Program.	Assessment to monitor progress towards reaching AFIX Level I standards	By March 31, 2006
			Develop a training module for training all staff involved with the		By September 1, 2006
			AFIX Program.		By December 31, 2006
			Develop clearly defined methods for monitoring staff involved in AFIX activities.		By December 31, 2006
			Continue to work with Immunization Registry Manger to develop a written plan that explores the		
· · ·			possibility of abstracting Registry data in place of chart data for the assessment of immunization practices.		By June 31, 2006
			Develop a clearly defined process for follow-up with the provider and		By February 1, 2006
· ·			his/her staff to ensure the agreed upon commitments are complete by the proposed date as outlined in the		By February 1, 2006
			quality improvement plan.		
			Develop guidelines specifying that two informal incentives will be		By June 31, 2006
	•		offered during the feedback session.		

Objective	New or Ongoing	Baseline Data	Activities to Reach Objectives	Evaluation Measures	Time Line
		•	Develop a protocol identifying who		
			is eligible to receive an award		×
			and/or recognition.		By March 31, 2006
			Develop a certificate to be signed		
			by the Governor and/or the		
		· · · · ·	Commissioner of Health for those		
			practices that meet or exceed the		
		н	Healthy People 2010 goals for		
			4;3:1:3:3 and/or varicella at 24		
• • •			months.		
•			Work to strengthen partnerships		
			with Vermont Chapters of the AAP,		
		· ·	AAFP, Vermont Medical Society,		
			and other appropriate partners to		· · · ·
		:	improve immunization coverage		· · ·
			rates in children 24-35 months.		
			Develop a protocol for utilizing		
			CoCASA to monitor AFIX site visit		
			activities.		
ан сайтаан ал			Developt		

122529 Progra Grantee: Vermont Component

Program Component Service Delivery

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rogram Priorities	•		,			•	IPOM Activities
						recommended vaccine	es 5.1.1; 5.1.4; 5.1.11-12
available for underse Enroll health care pro	cial 5.1.9; 5.1.17; 5.2-6						
Security Act and Sec	ion §1928 (4	12 U.S.C. 139	6s) (a) of th	e Social Security	Act.		

_		
,	Assess completeness of prenatal hepatitis B surface antigen (HBsAg) screening and appropriate vaccination of infants at high risk of perinatally-acquired hepatitis B infection. Conduct and coordinate case management of infants at high risk of	4.3.5 – 4.3.9; 5.1.10
	perinatally-acquired hepatitis B infection to ensure completion of the hepatitis B vaccination series. Work with child care facilities, schools, state, and local agencies (the Supplemental Nutrition Program for Women, Infants and	5.1.1; 5.1.5-8; 5.1.14
	Children for example), to identify and provide appropriate vaccinations to under-immunized infants and children entering day care and school.	

Objective	New or Ongoing	Baseline Data	Activities to Reach Objectives	Evaluation Measures	Time Line
ר 2006, varicella vaccine overage rates will ncrease by 5% or more over NIS baseline.	New	72.8% coverage reported by NIS survey.	Promote varicella immunization by: Assuring reliable freezer temperatures in District Office sites to serve children who cannot	Vaccine will be stored properly as demonstrated by temperature logs. Vaccine will be readily	By January 30, 2006 a reassessment of need for new freezer capacity will be
			receive varicella vaccine from their medical home by: Reliable thermometers in Reliable freezers capable of maintaining	available in the DO immunization clinics and an increased number of provider offices statewide. Coverage rates will	completed in each DO. By April 30, those who need new freezers will have ordered them. By June 30, 2006
			-15C temperatures. Assuring providers & parents know the vaccine can be obtained at the DO immunization clinics. Encouraging providers to purchase	increase. The licensed childcare and school laws will reflect varicella vaccination requirement for entry of age	legislative rules change will have been accepted or rejected. By September 30, 2006, rule will have
			adequate freezers and teaching them the ins and outs of proper freezer storage of vaccines. Introducing legislation to require	appropriate children.	begun to change resistant provider behavior if passed. By July 2007, entry
			varicella vaccination for licensed childcare and school entry of eligible children.		requirement will be phased-in to include daycare, licensed childcare, K, and 6 th grade entry.
Underserved Adults at nigh-risk for contracting Hepatitis A &/or B will receive education and either Hepatitis A or B or combination vaccine, if ndicated.	Somewhat new & ongoing	Program began in 2005 with the purchase of Hep A Hep B Twinrix by	In 2006, a small grant from the Hepatitis Program will purchase \$10,000 of Hep A, Hep B, and combination vaccine to immunize high-risk folks identified through STD clinics (mostly PPNE in VT).	Fewer new cases of hepatitis A & B will be diagnosed in persons with specific risk factors.	December 31, 2006 as compared to 2005 data.
f supplemental funds		the Immunization	Educational efforts will continue with Dept of Corrections to		

Objective	New or Ongoing	Baseline Data	Activities to Reach Objectives	Evaluation Measures	Time Line
vailable, Hep A & B accine will be offered to prrections inmates.		Program using 317 Funds Also, Hepatitis program has purchased some doses for corrections in 2006.	encourage them to immunize their inmates using their funds. In 2005, adult hep B vaccine that was going to outdate soon was distributed to inmates after an educational session teaching them about their risk factors. Current Immunization Program funding will not permit additional doses to be purchased for this population. (Funds are being sought from external sources). Adolescent inmates are eligible for all ACIP recommended vaccines if needed.	The number of immunized high-risk adults will increase. Corrections officials have been notified of adolescent eligibility for vaccines indicated by their age. The request for additional doses will increase by >10% in 2006.	Notified in June 2005.
ee objective c	Birthing hospital survey	N/A	Survey mailed June 2005 to assess % of women screened prenatally for Hepatitis B	Compilation of survey results and creation of database of hospital responses will demonstrate>98% of women who seek prenatal care will be screened.	November 2005
ee Objective c	Database creation	N/A	Create database to follow infants of high risk women to assure appropriate vaccination and post- vaccination serology are done and reported to Perinatal Hep B Coordinator.	> 98% concordance between doses administered and database	Met and ongoing

	Vermont	Program		
Grantee:	•	Component:	Consumer Information	

ogram Priorities					IPOM Activities
Undertake appropriate efforts to inforr Distribute Vaccine Information Statem with the National Childhood Vaccine I	ents (VIS) and CDC's inst	tructions for their use to	ensure prop	er use of VIS in accordan	6.1.2; 6.1.13; 6.2.3 6.1.2; 6.1.13; 6.2.3

Objective	New or Ongoing	Baseline Data	Activities to Reach Objectives	Evaluation Measures	Time Line
develop parent	New	Anti-vaccine	The Vermont Immunization	A product will be produced	Begins August 2005-
ormation about vaccines		groups	Program will be working with 8	that uses scientific	completed by January
d vaccine safety that		promote	second year medical students from	evidence-based factual	30, 2006.
omotes simple messages	· · .	negative	the University of Vermont School of	information to educate	
arly and is produced by		views of "the	Medicine as part of a community-	parents with simple, direct	
rious minds with		government".	based public health project to	vaccine information	
dence-based information		Second year	Assess parental concerns about		
ependent of "the		medical	vaccines in a WIC clinic		
vernment".	*	students are	Research CDC, IOM, and other		•
		perceived as	valid sources of immunization		
		bright,	information as well as read anti-		
		curious	vaccine propaganda to develop		
•	1	adults who	awareness of parental concerns		
· · · · ·	· · ·	can	about vaccines.		
· · · ·		assemble	Using this information they will		· · · · · · · · · · · · · · · · · · ·
	· ·	evidence-	develop written materials, or poster		
		based	presentations, or a video for PSA		
		information in	use to educate parents about valid		
		a way	vaccine information.		1
		acceptable to			. ·
	·	most adults.		· · ·	
, ·	•				
Vermont	Progra				

Vermont Grantee:	Program Component:	Surveillance			
rogram Priorities					IPOM Activities
Surveillance of Vaccine l Submit timely case repor Epidemiologists.	Preventable Disease rts to CDC on cases	of vaccine-preventable dise es." of VPD designated as repo Events Surveillance Syste	ortable by the Council o	f State and Territorial	
				· · ·	
		A	•		

Act of 1986. Follow up on all reports of serious adverse events (e.g., death, life-threatening illness, hospitalization and	
permanent disability) following immunization.	
Assure timely laboratory reporting of HBsAg-positive test results in pregnant women by collaborating with prenatal care	
providers, birthing hospitals, local health departments and laboratories.	

bjective D: See Service elivery objectives related Objective C.OngoingInitiate individual case porting of chicken pox ases for all ages, including accine status and severity f disease information on at ast 75% of reported asesNew 9/1/0 & ongoing	g Data			Time Line
eporting of chicken pox ases for all ages, including accine status and severity f disease information on at ast 75% of reported	See Service delivery	As noted	As noted	All of 2006
	5 - 2004 calendar year: 15 cases reported in individuals 19 and older - 2004-05 school year: individual reports received for 307 school age children (subset of 800 aggregate cases reported by school nurses).	 As of 9/1/05, chickenpox cases will be reportable by name for all ages (8/1/01-8/31/05, cases in individuals less than 19 could be reported as aggregate numbers) District public health nurses will actively encourage school nurse reporting by sending weekly reporting reminders to all school nurses who use email (approximately 80%). Physicians, physician assistants, and nurse practitioners will receive notification of new reporting requirements by mail. Each family practice and pediatric practice will receive at least two reminders during telephone contact with the districts. 	 New reporting requirements distributed as planned Number of cases reported by clinicians increases Document percent of cases with vaccination and disease severity information collected 	1. Requirements distributed and reminders given by 3/1/06 2. Documentation of reporting done by both calendar year (all ages) and school year to track school nurse reporting.

Grantee:

Program Component: <u>Population Assessment</u>

rogram Priorities				IPOM Activities
surveys, immunization registrie	under-immunized children and adults by s, Medicare billing data, retrospective ar havioral Risk Factor Surveillance Syster	nalysis of school immunization s		8.2.1
	havioral RISK Factor Surveillance Syster	II Uala).	 A second sec second second sec	1

Objective	New or Ongoing	Baseline Data	Activities to Reach Objectives	Evaluation Measures	Time Line
By December 31, 2006, BIS mapping of areas with ow vaccination rates will be napped by antigen to ndicate highest pockets of reed.	New	Varicella coverage rates are at 72.8%. Some providers do not use PCV- 7. Coverage rates in NIS survey drop off as more vaccines are added to series.	Data will be mapped from a variety of sources and may include Licensed Childcare data or AFIX data	Mapping will demonstrate areas with good coverage of poor coverage depending upon amount of data collected. Establishment of baseline data by Fall 2006. Lat 3 months of 2006, increased immunization messages will be targeted to areas with lowest coverage rates by antigen.	Start in summer 2006 if GIS person hired by Epi program. Completed by December 2006. Establishment of baseline data by Fall 2006. Lat 3 months of 2006, increased immunization messages will be targeted to areas with lowest coverage rates by antigen.
Aaintain WIC immunization overage rates above 90%	Ongoing	2005 rate almost 93%	Continue extensive reminder/recall and records verification of immunization data of all WIC clients statewide.	Billing data to immunization program will demonstrate time charged for the activity by WIC staff. Immunization coverage rates for WIC children will remain >93%.	All of 2006.
School survey data will continue to assess coverage rates of all grade evels in 99% of public and private schools statewide.	Ongoing	High immunization coverage rates will remain at all grade levels.	All grades are captured in all public and private schools. Records verification of samples will continue after a pilot done in 2005.	Immunization coverage rates will remain >95% at all grade levels or exemptions will be on file.	Surveys due to state on December 1, 2006. All schools with missing data receive follow-up by immunization program.

2006 VFC and AFIX Tables

Table 1 - Number of VFC Provider Sites and Proposed Number to be Visited

Provider Information	Health Dept.	Migrant/ CHC	Other Public	Private
Total Number of Provider Sites Enrolled in the VFC Program	12	31	2	134
Proposed # of VFC-Enrolled provider sites to be visited*	12	31	2	75

* Multiple site visits to a single provider site, e.g., once for a VFC visit and once for an assessment visit, are counted only once.

Table 2 - Proposed Number of Site Visits by Provider Type

Type of Site Visit	Health Dept	Migrant/C HC	Other Public	Private	TOTAL
VFC Visits Only	12	0	2	30	44
AFIX Visits Only	0	0	0	30	30
Combined VFC and AFIX visits**	0	31	0	20	51
TOTAL	12	31	2	80	125

** Combined VFC and AFIX site visits are defined as conducting both VFC and AFIX activities during the same visit to a provider.

Table 3 – Proposed Number of Follow-up/Repeat AFIX Visits

Type of Site Visit	Health Dept.	Migrant/ CHC	Other Public	Private
Number of Follow-up/Repeat AFIX				
Visits***	0	31	0	57

*** Follow-up/Repeat AFIX visits are AFIX visits to providers who have been assessed previously, with the first AFIX visit occurring after January 1, 2003.

IX Standards Self-Assessment Tool

e following worksheets are designed as self-assessment tools to assist grantees in identifying the level of each AFIX component currently functioning within ir service areas. This self-assessment tool allows each grantee to determine what components of its AFIX program meet or exceed the standards for the erent levels. The self-assessment tool can be used as part of a comprehensive strategic plan to build and improve the AFIX program at the local or state level.

If Assessment Operational DefinitionsvelLevels I, II and III represent the different levels of AFIX program activities that can occur within each component. A Level I AFIX Program is a
program that is systematically implementing the basic grant requirements of the AFIX program. Standards for a Level I Program focus primarily
on the development and initial implementation of written protocols and procedures. A Level II AFIX Program is a program that is actively
implementing the written protocols and procedures designed for its AFIX activities. Standards for a Level II Program focus on improving existing
protocols and increasing activity, as well as developing plans for increasing objectives. A Level III AFIX Program is an advanced program that
has been conducting AFIX activities for some time and is starting to develop and implement innovative strategies for improving the AFIX
process. Standards for a Level III Program focus on achieving and maintaining program objectives and conducting evaluation activities to
further improve the AFIX process.vmponentAddresses each of the 6 components: Program Operations,
Assessment, Feedback, Incentive, eXchange of information and
Evaluation. Lists each standard for each level under the appropriate component.

- Illy Met The AFIX Program has fully implemented and possibly exceeded the standard.
- InitiallyThe standard is in the process of being implemented or isstimplemented in part.
- buildThe standard could be implemented with low to moderateeetresource investment, such as changes in policies and procedures,
and could be accomplished within the next 6 12 months.
- annotThis standard would take a resource investment beyond what iseetcurrently available to the program. Implementation of this standard is not planned for at least 24 months in the future.
- **ext Steps** Action items or activities to strengthen or meet the standard.

Self-Assessment Worksheet for AFIX Standards

The AFIX Standards of Operation Workgroup has developed a self-assessment worksheet that Immunization Programs can use to determine the level at which each component of their AFIX program is currently functioning. It allows grantees to determine the components and standards their AFIX Programs meet or exceed at each level. The self-assessment tool can be used to develop a strategic plan for individual AFIX programs.

				•		
		•				
		-				
		9	Self-Assessment	(√ appropriate s	status)	
_evel	Component & Standard	Fully Met	Partially Met	Could Meet	Cannot Meet	Next Steps
1	Program Operations					
				•		Continued program development
	ned measurable short and long- ves for the AFIX program	×				Increasing program resources and time to meet goals.
	· · ·					Increase staff time and resources in district offices to meet program goals
ogress at	ned methods for evaluating achieving short and long-term Methods may include: definition					Continue to meet with grantee monthly to evaluate progress towards goals and objectives.
key indic	ators; frequency of evaluating nd time frame for achieving	x				VFC/AFIX team to meet weekly to review numbers of visits made and troubleshoot areas of concern
						Key indicators are numbers of visits achieved, time line in place for achieving visits
lecting a	ned methods for annually least 25% of enrolled VFC receive an AFIX site visit.					High volume practices (based on Hib Vaccine doses administered data)
ethods sł ioritized (ceived ar	ould include how providers are e.g. high-volume practice, never n AFIX visit, etc) as well as define					2004 coverage rates for 4:3:1:3:3 at 24 months under 70% were targeted in 2005 for AFIX assessments
	selecting providers in need of essments.	x				Using 2004 data look at practices where rates did not improve between 24-35 months
						Public sites visited at 100%
						Sites with no previous assessment visit
						Next steps: decide when DO's get involved in VFC/AFIX what they will use for criteria to target AFIX assessment visits
	ned methods for identifying and roviders to participate in AFIX	x				The majority of pediatric and family practice providers are enrolled in VFC

	<u>Self-Assessment (✓ appropriate status)</u>					
Level	Component & Standard	Fully Met	Partially Met	Could Meet	Cannot Meet	Next Steps
						program. Invite VFC providers to participate in assessment visits and data.
						Written script available for recruiting provider site to participate in AFIX assessments
•• • •						Invite providers with rates of less than 80% for 4:3:1:3 at 24 months to participate in feedback session
						Next steps: With input from appropriate partners evaluate current feedback sessions and make changes as needed
						Will decide how to use data to recognize practices achieving goals.
	· · · ·					decide how to use effective incentives
	descriptions for all staff involved X program.			×		Formalize job descriptions of all program staff involved in AFIX activities Will be written by March 2006
embers to cope of AF	ned procedures for AFIX staff follow when issues beyond the IX have been discovered.			an sana a tao an		The AFIX Program Coordinator reviews concerns and refers areas out of area of expertise to the VFC Coordinator and/or Immunization Program Manager.
ember sho or example p. identifie fice and fo	edures should include which staff buld be informed of which issue. e, during an AFIX visit, the field es a possible case of fraud in the ollows procedures to notify an person for follow-up.	X		- HANGY C. C. P. Portonio I. Santonio A. S. A. S.		Much discussion has been held with respect to Regional Coordinators to oversee the immunization designees in the VDH District Offices.
learly defir	ned plan for training AFIX staff		x			See VCHIP written curriculum for training.
	Plan should include a curriculum new employees as well as					Next steps: Include way to update existing employees
				()* 2 2		

•		9	Self-Assessment	(✓ appropriate s	tatus)	
Level	Component & Standard	Fully Met	Partially Met	Could Meet	Cannot Meet	Next Steps
eriodic tra mployees	ining updates for existing					
onitoring onducting lethods m idicators f	ined methods for supervising and AFIX staff members' progress at the annual AFIX site visits. lay include: definition of key or assessing progress and of assessing progress.		x			Meet with VCHIP monthly Colored coded list of sites visited is reviewed monthly 20% of sites, up to 100 sites will have data quality check. After 100 sites 10% will have data quality checks. Next steps: Define how we will do that once DO are involved in this activity
utside age ossibility o	ined methods for contacting encies and exploring the of collaborating on quality ent activities and/or marketing		x			Grantee relationship with VCHIP Next steps: Talk with Patricia about joining AAP and AAFP in monthly meetings to collaborate on VFC/AFIX activities 2006 begin to explore relationships with insurers around VFC and AFIX activities

		S	elf-Assessment	(✓ appropriate s	status)	
Level	Component & Standard	Fully Met	Partially Met	Could Meet	Cannot Meet	Next Steps
I	Program Operations		1971 - 1970 - 1980 - 1980 - 1980 - 1980 - 1980 - 1980 - 1980 - 1980 - 1980 - 1980 - 1980 - 1980 - 1980 - 1980 -			
	review all AFIX related protocols escriptions and update as needed.			X		Continue to develop job descriptions
 Aluate the feasibility of conducting C/AFIX combined visits. If they are found be effective create a written plan for making C/AFIX combined visits part of your 		X				Continue combined VFC/AFIX visits with VCHIP during this year when feasible. Continue to review AFIX results during all VFC provider visits

			elf-Assessment	(√ annronriate s	tatus)	
_evel	Component & Standard	Fully Met	Partially Met	Could Meet	Cannot Meet	Next Steps
1	protocol.	I dily met	I alliany met	Ould meet	Carniot meet	Next Steps
	able objective (e.g. Increase	· · ·	· · ·	· · ·		Continue to discuss plans to have the
	visits in CY2005 by 15%)	· · ·				Continue to discuss plans to have the
						district offices involved in VFC/AFIX
	steps for achieving objective					provider assessments.
	s for reviewing progress towards]				
	objective				1.	
Time lin	e for achieving objectives					
	OR		· · ·			
			÷ _			
	gram does not think combined visits			•		
	opriate for their area, then a written		Х			
tatemer	t should be included in their				4. 1	
naterial	explaining why combined visits are					
lot appro	opriate.	· ·		76. 2		
• •	•		· · ·			
			· · · · · · · · · · · · · · · · · · ·			Continue to work with VCHIP to market
						AFIX assessments to those providers that
)evelop	an agreed upon action plan with					are not receptive to assessments.
	gency(s) to establish collaboration		X.		· · ·	
	y Improvement activities and/or	•				Continue quality improvement with VCHIP
narketin		1				by utilizing provider feedback
Hainetin	улил	· .		*		by duiting provider recuback
		· · ·				

•	· · · · · · · · · · · · · · · · · · ·	Se	elf-Assessment (✓ appropriate st	atus)	
Level	Component & Standard	Fully Met	Partially Met	Could Meet	Cannot Meet	Next Steps
	Program Operations		ан Сталаан Алараан			
ncrease próviders achieve t	and implement a written plan to the percent of VFC enrolled receiving an annual AFIX visit to he Healthy People 2010 ent goal.	×				
organizat organizat orovider l	collaboration with other health care tions, such as managed care tions, to develop methods to reduce burden related to multiple record on preventive health services			X		Continue to coordinate with VCHIP to do VFC/AFIX visits Continue to coordinate with the registry to work toward obtaining AFIX assessment data from the registry

	· · · · · · · · · · · · · · · · · · ·	Se	elf-Assessment (✓ appropriate sta	atus)	
Level	Component & Standard	Fully Met	Partially Met	Could Meet	Cannot Meet	Next Steps
wn asso nethodo	oviders who wish to conduct their essments with strategies related to logy, data collection, analysis, and tion with practice staff and the	· .			x	
	ation program				. •	
/ithin the	ollaboration with other programs e department of health to expand ent activities beyond immunization. ple, in addition to collecting					
nmuniza ne field s ealth sei	tion histories during the chart review, taff also collects information on other vices such as lead screening, sis screening, and/or dental screening.				×	
he purpo	e services provided to children.			An one por the second		With the planned involvement of the district offices in doing VFC/AFIX visits we will see more integration of Public Health Programs and initiatives.

		······································	· · · · · · · · · · · · · · · · · · ·		· · · ·	· · · · ·
	······································	Se	elf-Assessment (✓ appropriate st	tatus)	
Level	Component & Standard	Fully Met	Partially Met	Could Meet	Cannot Meet	Next Steps
I	Assessment		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1 		
oroviders	efined procedures for contacting , scheduling site visits, and ting communication with providers.	×				See manual. Revise as program evolves Clarify next steps if provider refuses AFIX assessment
	efined assessment parameters: nt methodology (hybrid, standard)	X				
of record	ls to be included in the sample	x				
ge range	of children to be assessed	x				
	Criteria/Active Patient (it is ded that the same definition be	x				
ed for a	I AFIX activities)	X				

		<u>S</u>	elf-Assessment (🗸 appropriate st	atus)	
Level	Component & Standard	Fully Met	Partially Met	Could Meet	Cannot Meet	Next Steps
ımuniza	tion series to be assessed	x				
emogra	phic data fields to be collected					
oved or	gone elsewhere (MOGE)	x				
sample, or pullin	lefined methods for selecting a including the persons responsible g charts. Methods <u>may</u> include res for the following scenarios:	x				
ractice h ample si	has fewer patients than the target ze	x		- ven der ven die der d		
R	an provide an electronic list of pts. annot provide an electronic list of	×		1. 		

·		Se	lf-Assessment (✓	appropriate sta	itus)		10 A
Level	Component & Standard	Fully Met	Partially Met	Could Meet	Cannot Meet	Next Steps	
procedur Standard methods private v procedur each situ	Assessment e protocols for assessment res (e.g. Hybrid Assessment vs. Assessment) exist if assessment differ among provider types (e.g. s. public). If different assessment res are used for different situations, nation should be described and in the Assessment Protocol.	X		For the set of the			
monitorir	efined methods for supervising and g AFIX staff members' ntation of the Assessment Protocol.		x			Monthly meetings with VCHIP Combined visits and feedback with monthly meetings Clarify supervision process at VCHIP, for	

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			•	· · · · ·	۰ ۰ ۰		
			· .				
		Se					
vel	Component & Standard	Fully Met	Partially Met	Could Meet	Cannot Meet	Next Steps	i
						VCHIP staff, and who is responsible for what.	
						As the DO offices get involved, monitoring of the assessors will be developed. (by 3 rd quarter 2006)	

				· · · · · · · · · · · · · · · · · · ·		of the assessors will be developed. (by 3 rd quarter 2006)
,		S	elf-Assessment (v	appropriate sta	atus)	New Ofers
evel	Component & Standard	Full Met	Partially Met	Could Meet	Cannot Meet	Next Steps
- II -	Assessment					
aff acti	review assessment policies and vities to ensure quality assessments lucted.		x			
stablisi gistry f	ate with immunization registry staff. n a working relationship with the team to ensure the registry can meet thent needs.					Use cases have been developed to generate coverage reports for children enrolled in the registry. Functionality has not been established yet.
ssibili ace òf	a written plan that explores the y of abstracting registry data in chart data for the assessment of ation practices.					Continued weekly meetings with registry manager. Assess viability of doing AFIX assessments from registry and establish a timeline.

	Self-Assessment (✓ appropriate status)						
evel	Component & Standard	Fully Met	Partially Met	Could Meet	Cannot Meet	Next Steps	
111	Assessment						
	ctivities to include adolescents and h written assessment policies for group.				x		· · · ·
· · ·		· .				3	39

		Se	If-Assessment (v	appropriate sta	atus)	· · · · · · · · · · · · · · · · · · ·
.evel (Component & Standard	Fully Met	Partially Met	Could Meet	Cannot Meet	Next Steps
	the use of registry data for It in public and private provider	· .		Martin Kamadin Andre		
	and implement written protocols rovider sites will be assessed try data.				x	
). Develop or continue	op and implement written protocols nuous monitoring of quality of data used for assessments.			an and a second s	X	
		·				

an said an an an

·		Se	If-Assessment (v	appropriate sta	itus)	Next Ofers		
Level Component & Standard		Fully Met	Partially Met	Could Meet	Cannot Meet	Next Steps		
	Feedback			and a second				
learly defined process for coordinating a eedback session which includes the illowing items:						Explore possibility of a more intensive feedback session with provider sites that have lower than 60% coverage rates for		
onvenien	eedback sessions should occur at the ce of the provider, preferably within 10 ays of the assessment.	x		- Killer av		4:3:1:3:3 at 24 months. In 2007 the plan is that five of the 12 district offices will begin to do feedback sessions		
ice meeti iere is a i	Feedback sessions should be a face-to- ng with provider staff members unless documented justification for not g the session in person.	x				for the providers in their area		
ast one l uthorize pon chan	is: Feedback sessions must include at key staff member who has the ability to practice changes and ensure that agreed ges take place. Sessions should also many additional staff as possible.	×						
pecific de ocumenta	etails regarding the presentation, ation and discussion of the following ng the Feedback session:							
	ssues and identify at least 2 es for improvement	x						
ny areas	of strength related to the delivery of	x						

				and the second second		
		•	•			
		Se	lf-Assessment (✓			
evel	Component & Standard	Fully Met	Partially Met	<u>appropriate sta</u> Could Meet	Cannot Meet	Next Steps
unizati	ons					
orago l	evels for specific vaccination series and	x				
	ntigens		· · · · ·		<u> </u>	
	- (x				
ervatio	ns of office practices	· · · ·				
ether or	not the provider staff agrees with your	×	,	- 4. 1.		
essmen	t of their practice					
	ement strategies the provider staff e feasible and relevant for the office to	X				
lement			· · · · ·	1. 1.		
	fined process for developing a		· · ·		· · · · · · · · · · · · · · · · · · ·	Work with VCHIP to develop checklist that
	itten quality improvement plan for					they will leave with the provider site
	unities for improvement that the			. ŝ.		
	grees to implement. A signed copy of		· ,	X		
	to be kept by the provider and a copy AFIX staff member. At a minimum, the					· · · · · · · · ·
	I include the following key items:		· · ·	i T		•
		i				
ortunity	/ for improvement on which to focus	ł.		X		
ined a	ction steps for implementing the	· ·				
rventic				X		ι. · ·
		;				
sponsit	ble party for implementation			X	· ·	•
		·				
e to im	plement intervention			X		· · · · · · · · · · · · · · · · · · ·
						Using Pink Book, ACIP schedules, videos,
arlv de	fined list of items to leave with the					catch-up schedules, educational articles
	uch as resource materials or	. · ·		X		
	centives.	1.				Work with VCHIP to develop fine-tune and
				· · · · · · · · · · · · · · · · · · ·		standardize the list.
	· · · · · ·					We will need additional resources to follow
	fined process for follow-up with the			1 		up with post feedback visit.
	nd his/her staff to ensure the					
	on commitments are completed by		А. С.		x	Explore more intensive feedback visits for
	ed date as outlined in the quality ent plan.		3			providers with less than 60% coverage
oveni	an pian.					rates for 4:3:1:3:3
				N	1	. · · · · · · · · · · · · · · · · · · ·

		Se	lf-Assessment (√	appropriate stat	us)	Next Of an
.evel	Component & Standard	Fully Met	Partially Met	Could Meet	Cannot Meet	Next Steps
edback a pervisor	fined method for evaluation of sessions, which include having a r attend a specified proportion of loyee's feedback visits.			La construction of the second s		AFIX coordinator attended over 50% of the feedback sessions. Changes were made to the feedback visit content as a result of those visits. 100% of the feedback content is reviewed by the AFIX coordinator.
						All providers with coverage rates of less than 80% of 4:3:1:3:3 are offered a feedback visit Provider survey done in 2004. Will be repeated in 2006.

<u></u>				o Filip Angelo		
		atus)				
vel	Component & Standard	Fully Met	Partially Met	Could Meet	Cannot Meet	Next Steps
	Feedback					
-	· ·					Met with respect to VFC activities.
ocedure	nd implement clearly defined s for AFIX field staff to promote s quality improvement with					
oviders oviders	and staff. For example, once have demonstrated improvement in				×	
	identified areas, field staff will help identify new opportunities for ent.					
ommunic	all provider follow-up ation on proper forms and give		¥	7 7 4 		Sign in sheets as to who attended and copies of the PowerPoint slides are given to office to keep.
opies to t	he provider as appropriate.					Work with VCHIP to work on forms to leave with provider office site.
outinely or outinely of outinely of outinely of outputs of the second se	update resource materials for	x				

		Sel	f-Assessment (appropriate sta	atus)	
vel	Component & Standard	Fully Met	Partially Met	Could Meet	Cannot Meet	Next Steps
III	Feedback					
ngaging	nd pilot innovative methods for providers and presenting n in feedback sessions		×			Provider feedback sessions have been given in formal group setting with PowerPoint presentations.
						Will continue to explore others methods, including less formalized feedback sessions that can be incorporated in to a VFC visit.
ire not ab	ngoing assistance to providers who le to document progress toward reas of improvement.				x	
procedure assessed	the feedback policies and s for each age group to be (i.e.; adults, adolescents) if the procedure varies with the age		· · · · ·	×	1 1 1	
·				/ annronriate et:		

	· · · · · · · · · · · · · · · · · · ·	itus)				
evel	Component & Standard	Fully Met	Partially Met	Could Meet	Cannot Meet	Next Steps
a the	Incentives			n de la constance de la constan La constance de la constance de		
	specifying that two informal will be offered during the feedback			X		Formalize incentive process by making it part of VT AFIX Manual.
	fined list of options to use as centives. Examples may include:	х				List of incentives and educational resources that are included with VFC/AFIX activities
	munization resources such as most S statements and immunization	x				
	ovide educational in-services to the variety of immunization topics	x				
acknowled sustained	fined formal incentives that lge providers with improved or high immunization coverage levels; may include but are not limited to:			×		Plan for 2006 would incorporate acknowledgements of providers who achieve over 90% of coverage

			ing second s	,	
		lf According (1
el Component & Standard	<u>5e</u> Fully Met	If-Assessment (✓ Partially Met	Could Meet	Cannot Meet	Next Steps
			•		Work with the VDH Communications Offic
etter of recognition signed by the governor he state health officer on official letterhead	· · ·		X		for process to get signatures of the Governor and/or the Commissioner of
lic recognition of the provider with the attest immunization coverage level			Х.		Health on certificates of recognition. Possible Website an/or Newsletter announcement of congratulations to
rovement, such as at a state or regional nunization conference					providers who met goals 90% of coverage rates for 4:3:1:3:3 and/or varicella at 24 months.
arly defined process describing how the nal incentives are implemented; at a mum, the protocol must include:			je 		Work on writing this down. We have a pla to say that providers who meet or exceed Healthy People 2010 Goals.
o is eligible to receive an award and/or gnition			X	· · · · ·	
the award recipients are determined			X	ditto	
ument incentives offered by field staff and epted by providers. These informal ntives may include but are not limited to:			and a set of the set o		
viding in-services on immunization issues fice staff	X				
king with office with agreed upon unization activities			X		
tify and utilize at least one potential ner to assist with incentives. Supervisors uld coordinate activities with this partner.			X		
lement clearly defined incentives to assist performing offices in improving their nunization coverage levels. The program			2007 - 20		Plan to explore more intensive engageme and support given to practices that have lover coverage rates
cy for incentives should include the wing information:					
vider selection	,			x	

'

	Se	lf-Assessment (v	· · · · · · · · · · · · · · · · · · ·		
el Component & Standard	Fully Met	Partially Met	Could Meet	Cannot Meet	Next Steps
ntent				. x	
rticipation incentives				X	
centives for improved outcomes (if any)				x	
		•		······	
	50	If Assessment ((appropriate ct	atuc)	

		Sel	f-Assessment (✓	appropriate st		
vel	Component & Standard	Fully Met	Partially Met	Could Meet	Cannot Meet	Next Steps
III Ir	ncentives	Fully Met	Parti ally Met	Could Meet	Cannot Meet	
ocedure sessed	t the incentives policies and es for each age group that will be (i.e.; adults, adolescents) if different are used with the age groups.				x	
		L			L	

						· · · · · · · · · · · · · · · · · · ·
		<u>Se</u>	If-Assessment (v	<u>appropriate sta</u>	itus)	
_evel	Component & Standard	Fully Met	Partially Met	Could Meet	Cannot Meet	Next Steps
1	eXchange of Information			n an		
	ecific information to exchange during					Because of our small size, our state VFC
ne feedb	ack session, including but not limited	x				and AFIX programs work very closely
):						together. THE VFC program incorporates
he curre	nt immunization schedule	x				all of the listed educational pieces, plus more.
he curre	ent VIS statements	x		2		
nmuniza	l immunization resources (e.g. list of tion websites, schedule of tion satellite broadcast courses, etc)	x				
elated to	standards for practice that are the office's strengths and ties for improvement	x				

		Se	lf-Assessment (✓	appropriate sta	itus)	1	
evel	Component & Standard	Fully Met	Partially Met	Could Meet	Cannot Meet	Next Steps	
	ntions used in other practices with opportunities for improvement	x		# # *			
	tion on national or state level zation coverage levels and goals	x					
ogran onfere	a used to promote the VFC/AFIX of at health professional meetings or nces. These meetings or conferences lude but are not limited to:			τ. 		We have met with representatives of the AAP, AAFP, and BC/BS on specific issues of registry and hepatitis B and QI initiatives. Working with Community Public Health to	
tate oi	regional immunization conferences	x				get on the agenda of the monthly AAP/AAFP meetings	
	napter meetings of medical tions such as AAP, AAFP, or ACP			X		Presented at July VDH District Directors' meeting to promote VFC/AFIX activities	
	s of health care insurers such as d, Medicare, health systems or MCOs	x			· · · · · · · · · · · · · · · · · · ·	We communicate information on a monthly basis with VDH District Offices to keep them	
tate o	regional public health conferences	x				informed and promote the programs. Planning on 2006 statewide immunization conference	

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		Se	lf-Assessment (√	<u>appropriate sta</u>	atus)	
Level	Component & Standard	Fully Met	Partially Met	Could Meet	Cannot Meet	Next Steps
	EXchange of Information			n		
mplemen mmuniza vith AFIX and other organizati lifferent m nformatio locument	t and review the interventions ted by providers to improve tion coverage. Share the outcomes staff, providers, external partners interested individuals or ons. Utilize, at a minimum, three nethods to exchange this n on an annual basis, and maintain ation on how the information was d. These methods may include:			1		

	· · ·	Se	If-Assessment (v	/ appropriate sta	atus)		
_evel	Component & Standard	Fully Met	Partially Met	Could Meet	Cannot Meet	Next Steps	
	liscussions during feedback recorded on the feedback checklist			M.	x		
	formation in a news article or a vider mailing or fax				`x		
	esentations at local meetings, state or national conferences				x		
	liscussions during meetings with /FC providers or potential partners				x		
ritten pla igh perfo mmuniza	and implement a clearly defined, an detailing the process for recruiting orming offices to become ation champions." The "immunization " will promote AFIX and quality						
nprovem nmuniza	ent activities to increase tion coverage with peers. The				x		
trategic i omponei	plan must include the following hts:				x		
low to ic	lentify potential "Immunization		· · ·		X .		
hampion	s"				· · ·		
ecruitme	ent methods						
nampion	o retain active "Immunization s" oversight of activities						

Self-Assessment (✓ appropriate s			appropriate sta	atus)		
_evel	Component & Standard	Fully Met	Partially Met	Could Meet	Cannot Meet	Next Steps
- 111	eXchange of Information					
tilize tec	nnologies to educate providers on			•	x	•

			If-Assessment (v	/ appropriate sta		
eve	Component & Standard	Fully Met	Partially Met	Could Meet	Cannot Meet	Next Steps
munizations issues and strategies for proving the delivery of immunizations and her preventive services. (i.e., CDs, mputer-based training)						
port de iproven ealth ca	 and disseminate an annual summary scribing immunization quality nent activities to providers and other re agencies. The report content may ut are not limited to: a. Summary of visits conducted b. Range of coverage levels c. Number of providers with improved coverage levels d. Case studies of specific providers who implemented new strategies that improved their coverage levels 			And a start of the start of t	×	
o other s programs	sons learned by becoming a mentor tate and local immunization or by providing technical assistance nic Provider Assessment Workgroup				×	
nformatio	at the methods used to exchange on for age group assessed if different are used with the age groups.				x	

						······································	· · · · · · · · · · · · · · · · · · ·	
<u></u>		Se	lf-Assessment (√	appropriate sta	itus)		······································	,
Level	Component & Standard	Fully Met	Partially Met	Could Meet	Cannot Meet		Next Steps	
1	Program Evaluation	9899 (2999) 2999 2999		an a	2. Au			Harris and Andrews
visit activit database own. At a	electronic database to monitor site ties. Programs may use the developed by CDC or create their minimum, the database must be nerate the summary information that	x		an the designed		Use Cocasa		

		<u>Se</u>	lf-Assessment (v	appropriate sta		
.evel	Component & Standard	Fully Met	Partially Met	Could Meet	Cannot Meet	Next Steps
requested in the Annual VFC Management rvey.						
evelop a written protocol for utilizing the ectronic database. The protocol should clude:						Work with VFC Coordinator to put this in writing.
ppropriate person(s) identified for entering formation into the database				x		
requency of updating the database (e.g. eekly, monthly, etc)				×		
rocedures for transmitting data between the ∋ld and the central office				×		
rocedures for generating the information eeded to complete the VFC Management urvey.				X		
	nnual VFC Management Survey to ppropriate format by the designated	x				

			· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·		•	
· · · ·			· · · · · · · · · · · · · · · · · · ·				
	-	Se	if-Assessment (v	appropriate sta			
Level	Component & Standard Fully Me		Partially Met	Could Meet	Cannot Meet	Next Steps	
l cont.)	Program Evaluation						
onducting	nd implement procedures for g a process evaluation of the AFIX This may include:					Provider satisfaction survey was done in 2004 and will be repeated in 2006	
valuate if	g and assessing key indicators to internal processes are followed by AFIX staff		x			Continue to work with VFC/AFIX team and VCHIP on this.	
	g and assessing key indicators to rovider's satisfaction with the AFIX						
							-
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		•			· · ·		
•		Se	If-Assessment (*	appropriate sta	atus)		
_evel	Component & Standard	Fully Met	Partially Met	Could Meet	Cannot Meet	Next Steps	
te visit i	n his/her practice (example surveys	· ·					•
an be fo	und at the following address:	· · ·		*			
ttp://www	w.cdc.gov/nip/vfc/st immz proj/surv	- 		Č.			
ys/provi	der ex/provider examples.htm						

_evel Compone	ent & Standard	Fully Met	Partially Met	Could Meet	Cannot Meet		Next Steps	
Program 	Evaluation	2011 2011 2011			puller and a sub-			
evelop methods to doo nplementation of interv					x			
		· · · · · · · · · · · · · · · · · · ·	•		······································	· ·		

	Se	lf-Assessment (v	appropriate sta	tus)	
Level Component & Standard	Fully Met	Partially Met	Could Meet	Cannot Meet	Next Steps
III Program Evaluation				Ett Htm Bun Htm	
Develop, implement and document the impact of "immunization champion" activities on mproving immunization coverage levels.				X	
mplement written research and evaluation strategic plans that include developing evaluation or research studies focusing on the AFIX strategy. Include timelines for starting and completing each study. Document a periodic review and update of the evaluation and research strategic plans.			station in the state of the s	x	
 Periodically develop, implement, and evaluate programmatic changes based on study indings. Share evaluation findings with other state and ocal immunization programs annually through 			 A Meetinger 	x	

		•		на н	•.			
	Se	lf-Assessment (v	appropriate sta	<u>atus)</u>				
evel Component & Standard least one of the following venues:	Fully Met	Partially Met	Could Meet	Cannot Meet	•. •	Next Steps		
				x				
C/AFIX Quarterly Conference Calls	<u> </u>			x				
OC/NIP AFIX website								
tional Immunization Conference and/or ogram Managers' meeting	• .			x				·
		<u></u>				· · · ·		
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Grant Budget Summary Information For 2006 Working Draft of Initial Grant Request, (Original) For Vermont - 122529

		317		VFC	
Object Class Categories	FA	DA	FA	DA	Total
Personnel	\$647,179.40	\$0.00	\$533,057.60	\$0.00	\$1,180,237.00
Fringe Benefits	\$194,153.82	\$0.00	\$159,917.28	\$0.00	\$354,071.10
Travel	\$9,211.30	\$0.00	\$23,149.70	\$0.00	\$32,361.00
Equipment	\$8,653.60	\$0.00	\$8,666.40	\$0.00	\$17,320.00
Supplies	\$30,810.00	\$0.00	\$46,990.00	\$0.00	\$77,800.00
Contracts	\$292,360.50	\$0.00	\$262,360.50	\$0.00	\$554,721.00
Vaccine	\$3,305.00	\$2,650,508.00	\$0.00	\$4,369,382.00	\$7,023,195.00
Other	\$18,620.00	\$0.00	\$11,380.00	\$0.00	\$30,000.00
Indirect Charges	\$355,948.67	\$0.00	\$293,181.68	\$0.00	\$649,130.35
· · · · · · · · · · · · · · · · · · ·	\$1,560,242,29	\$2,650,508.00	\$1,338,703,16	\$4,369,382,00	\$9 918 835 4

Funding Source: Direct Assistance

Object Class: Vaccine

Name: DA Vaccine (317)			Cost: \$2,650,508.00		
Program Element:		Effort %	317 Cost	VFC Cost	
	Vaccine Management	100.00 %	\$2,650,508	\$0	
	Item Totals:	100.00 %	\$2,650,508	\$0	
Name: DA Vaccine (VFC)	· · ·		Cost: \$4,369,382.00		
Program Element:	·	Effort %	317 Cost	VFC Cost	
	Vaccine Management	100.00 %	\$0	\$4,369,382	
	Item Totals:	100.00 %	\$0	\$4,369,382	
	Vaccine Object Cla	ass Subtotals:	\$2,650,508.00	\$4,369,382.00	· · ·
	Direct Assistance Funding S	ource Totals:	\$2,650,508.00	\$4,369,382.00	
	•				

Funding Source: Financial Assistance

Name: Alberta Knorr (Description: PHNS; Brattleboro)		Cost:	\$26,000.00		
Program Element:	Effort %		317 Cost	VFC Cost	
Program Management	1.00 %		\$0	\$260	
Program Management	1.00 %		\$260	\$0	<u> </u>
PQA - Other Provider Quality Assurance	2.00 %		\$520	\$0	
Registries	3.00 %		\$0	\$780	
Registries	3.00 %		\$780	\$0	
Consumer Information	5.00 %		\$1,300	\$0	
Surveillance	5.00 %	• .	\$1,300	\$0	
PQA - Provider Site Visits	5.00 %		\$0	\$1,300	
PQA - Provider Site Visits - AFIX Only	7.00 %		\$1,820	\$0	
Vaccine Management	8.00 %	······································	\$2,080	\$0	· · · · · · · · · · · · · · · · · · ·
PQA - Other Provider Quality Assurance	10.00 %		\$0	\$2,600	
Service Delivery	10.00 %		\$2,600	\$0	
Vaccine Management - Ordering	10.00 %		\$0	\$2,600	
Population Assessment	10.00 %	e de compañía de la c	\$2,600	\$0	
PQA - Provider Site Visits - AFIX Only	10.00 %		\$0	\$2,600	
Vaccine Management - Distribution	10.00 %		\$0	\$2,600	
Item Totals:	100.00 %		\$13,260	\$12 740	
Item Totals:	100.00 %	Cost	\$13,260 \$11,125,00	\$12,740	
lame: Alison Howe (Description: Epidemiologist IV)		Cost:	\$11,125.00		
lame: Alison Howe (Description: Epidemiologist IV) Program Element:	Effort %	Cost:	\$11,125.00 317 Cost	VFC Cost	
lame: Alison Howe (Description: Epidemiologist IV) Program Element: Service Delivery	Effort % 5.00 %	Cost:	\$11,125.00 317 Cost \$556	VFC Cost \$0	
lame: Alison Howe (Description: Epidemiologist IV) rogram Element: Service Delivery Registries	Effort % 5.00 % 5.00 %	Cost:	\$11,125.00 317 Cost \$556 \$556	VFC Cost \$0 \$0	
lame: Alison Howe (Description: Epidemiologist IV) rogram Element: Service Delivery Registries Registries	Effort % 5.00 % 5.00 % 10.00 %	Cost:	\$11,125.00 <u>317 Cost</u> \$556 \$556 \$0	VFC Cost \$0 \$0 \$1,112	
lame: Alison Howe (Description: Epidemiologist IV) rogram Element: Service Delivery Registries Registries Consumer Information	Effort % 5.00 % 5.00 % 10.00 % 20.00 %	Cost:	\$11,125.00 317 Cost \$556 \$556 \$0 \$2,225	VFC Cost \$0 \$0 \$1,112 \$0	
lame: Alison Howe (Description: Epidemiologist IV) Program Element: Service Delivery Registries Registries Consumer Information Population Assessment	Effort % 5.00 % 5.00 % 10.00 % 20.00 %	Cost:	\$11,125.00 317 Cost \$556 \$556 \$0 \$2,225 \$6,675	VFC Cost \$0 \$0 \$1,112 \$0 \$0	
lame: Alison Howe (Description: Epidemiologist IV) Program Element: Service Delivery Registries Registries Consumer Information Population Assessment Item Totals:	Effort % 5.00 % 5.00 % 10.00 % 20.00 % 60.00 %	Cost:	\$11,125.00 317 Cost \$556 \$556 \$0 \$2,225 \$6,675 \$10,012	VFC Cost \$0 \$0 \$1,112 \$0	
lame: Alison Howe (Description: Epidemiologist IV) Program Element: Service Delivery Registries Registries Consumer Information Population Assessment Item Totals: Iame: Becky Jo Cyr (Description: IT applications development)	Effort % 5.00 % 5.00 % 10.00 % 20.00 % 60.00 %	Cost:	\$11,125.00 317 Cost \$556 \$556 \$0 \$2,225 \$6,675 \$10,012 \$57,000.00	VFC Cost \$0 \$0 \$1,112 \$0 \$0 \$1,112	
lame: Alison Howe (Description: Epidemiologist IV) rogram Element: Service Delivery Registries Registries Consumer Information Population Assessment Item Totals: lame: Becky Jo Cyr (Description: IT applications development) rogram Element:	Effort % 5.00 % 5.00 % 10.00 % 20.00 % 60.00 % 100.00 % Effort %		\$11,125.00 317 Cost \$556 \$0 \$2,225 \$6,675 \$10,012 \$57,000.00 317 Cost	VFC Cost \$0 \$0 \$1,112 \$0 \$0 \$1,112 VFC Cost	
lame: Alison Howe (Description: Epidemiologist IV) Program Element: Service Delivery Registries Registries Consumer Information Population Assessment Item Totals: Item Totals: Item Totals: PQA - Provider Site Visits - AFIX Only	Effort % 5.00 % 5.00 % 10.00 % 20.00 % 60.00 % 100.00 % Effort % 5.00 %		\$11,125.00 317 Cost \$556 \$556 \$0 \$2,225 \$6,675 \$10,012 \$57,000.00 317 Cost \$0	VFC Cost \$0 \$0 \$1,112 \$0 \$0 \$0 \$1,112 VFC Cost \$2,850	
lame: Alison Howe (Description: Epidemiologist IV) Program Element: Service Delivery Registries Registries Consumer Information Population Assessment Item Totals: lame: Becky Jo Cyr (Description: IT applications development) Program Element:	Effort % 5.00 % 5.00 % 10.00 % 20.00 % 60.00 % 100.00 % Effort % 5.00 %		\$11,125.00 317 Cost \$556 \$0 \$2,225 \$6,675 \$10,012 \$57,000.00 317 Cost	VFC Cost \$0 \$0 \$1,112 \$0 \$0 \$1,112 VFC Cost	
lame: Alison Howe (Description: Epidemiologist IV) Program Element: Service Delivery Registries Registries Consumer Information Population Assessment Item Totals: Item Totals: Item Totals: PQA - Provider Site Visits - AFIX Only	Effort % 5.00 % 5.00 % 10.00 % 20.00 % 60.00 % 100.00 % Effort % 5.00 %		\$11,125.00 317 Cost \$556 \$556 \$0 \$2,225 \$6,675 \$10,012 \$57,000.00 317 Cost \$0	VFC Cost \$0 \$0 \$1,112 \$0 \$0 \$0 \$1,112 VFC Cost \$2,850	
lame: Alison Howe (Description: Epidemiologist IV) Program Element: Service Delivery Registries Registries Consumer Information Population Assessment Item Totals: Iame: Becky Jo Cyr (Description: IT applications development) Program Element: PQA - Provider Site Visits - AFIX Only PQA - Provider Site Visits - AFIX Only	Effort % 5.00 % 5.00 % 10.00 % 20.00 % 60.00 % 100.00 % Effort % 5.00 %		\$11,125.00 317 Cost \$556 \$556 \$0 \$2,225 \$6,675 \$10,012 \$57,000.00 317 Cost \$0 \$2,850	VFC Cost \$0 \$1,112 \$0 \$0 \$1,112 VFC Cost \$2,850 \$0	
lame: Alison Howe (Description: Epidemiologist IV) rogram Element: Service Delivery Registries Registries Consumer Information Population Assessment Item Totals: Iame: Becky Jo Cyr (Description: IT applications development) rogram Element: PQA - Provider Site Visits - AFIX Only PQA - Provider Site Visits - AFIX Only Registries	Effort % 5.00 % 5.00 % 10.00 % 20.00 % 60.00 % 100.00 % Effort % 5.00 % 5.00 %		\$11,125.00 317 Cost \$556 \$556 \$0 \$2,225 \$6,675 \$10,012 \$57,000.00 317 Cost \$0 \$2,850 \$22,800	VFC Cost \$0 \$1,112 \$0 \$0 \$0 \$1,112 VFC Cost \$2,850 \$0 \$0 \$0	
Name: Alison Howe (Description: Epidemiologist IV) Program Element: Service Delivery Registries Registries Consumer Information Population Assessment Item Totals: Name: Becky Jo Cyr (Description: IT applications development) Program Element: PQA - Provider Site Visits - AFIX Only PQA - Provider Site Visits - AFIX Only Registries Registries Item Totals:	Effort % 5.00 % 5.00 % 10.00 % 20.00 % 60.00 % 100.00 % Effort % 5.00 % 40.00 % 50.00 %		\$11,125.00 317 Cost \$556 \$556 \$0 \$2,225 \$6,675 \$10,012 \$57,000.00 317 Cost \$0 \$2,850 \$22,800 \$22,800 \$0	VFC Cost \$0 \$1,112 \$0 \$0 \$0 \$1,112 VFC Cost \$2,850 \$0 \$0 \$28,500	
lame: Alison Howe (Description: Epidemiologist IV) Program Element: Service Delivery Registries Registries Consumer Information Population Assessment Item Totals: Item Totals: PQA - Provider Site Visits - AFIX Only PQA - Provider Site Visits - AFIX Only Registries Registries Item Totals: It	Effort % 5.00 % 5.00 % 10.00 % 20.00 % 60.00 % 100.00 % Effort % 5.00 % 40.00 % 50.00 %	Cost:	\$11,125.00 317 Cost \$556 \$556 \$0 \$2,225 \$6,675 \$10,012 \$57,000.00 317 Cost \$0 \$2,850 \$22,800 \$22,800 \$0 \$25,650	VFC Cost \$0 \$1,112 \$0 \$0 \$0 \$1,112 VFC Cost \$2,850 \$0 \$0 \$28,500	
lame: Alison Howe (Description: Epidemiologist IV) Program Element: Service Delivery Registries Registries Consumer Information Population Assessment Item Totals: Item Totals: PQA - Provider Site Visits - AFIX Only PQA - Provider Site Visits - AFIX Only Registries Registries Item Totals: It	Effort % 5.00 % 5.00 % 10.00 % 20.00 % 60.00 % 100.00 % 5.00 % 5.00 % 40.00 % 50.00 %	Cost:	\$11,125.00 317 Cost \$556 \$556 \$0 \$2,225 \$6,675 \$10,012 \$57,000.00 317 Cost \$0 \$2,850 \$22,800 \$22,800 \$25,650 \$50,000.00	VFC Cost \$0 \$0 \$1,112 \$0 \$1,112 \$0 \$1,112 \$0 \$1,112 VFC Cost \$2,850 \$0 \$28,500 \$31,350	
Name: Alison Howe (Description: Epidemiologist IV) Program Element: Service Delivery Registries Registries Consumer Information Population Assessment Item Totals: Name: Becky Jo Cyr (Description: IT applications development) Program Element: PQA - Provider Site Visits - AFIX Only PQA - Provider Site Visits - AFIX Only Registries Registries Item Totals: Name: Brigid Ahrens (Description: Immunization Registry Mana Program Element:	Effort % 5.00 % 5.00 % 10.00 % 20.00 % 60.00 % 100.00 % 5.00 % 5.00 % 40.00 % 50.00 %	Cost:	\$11,125.00 317 Cost \$556 \$556 \$0 \$2,225 \$6,675 \$10,012 \$57,000.00 317 Cost \$0 \$2,850 \$22,800 \$22,800 \$0 \$25,650 \$50,000.00 317 Cost	VFC Cost \$0 \$0 \$1,112 \$0 \$0 \$0 \$1,112 VFC Cost \$2,850 \$0 \$0 \$28,500 \$31,350 VFC Cost	

Name: Colleen Carroll (Descr	ription: Program Services Clerk)		Cost:	\$30,200.00		
Program Element:	· · · · · · · · · · · · · · · · · · ·	Effort %		317 Cost	VFC Cost	····
	Consumer Information	5.00 %		\$1,510	\$0	
· ·	Registries	5.00 %		\$0	\$1,510	
	Registries	5.00 %		\$1,510	\$0	
	Population Assessment	25.00 %		\$7,550	\$0	
Vac	ccine Management - Distribution	30.00 %		\$0	\$9,060	
· · · · · · · · · · · · · · · · · · ·	Vaccine Management	30.00 %		\$9,060	\$0	
	Item Totals:	100.00 %		\$19,630	\$10,570	
lame: Cort Lohff (Description	: State Epidemiologist)		Cost:	\$28,000.00		· ·
Program Element:		Effort %		317 Cost	VFC Cost	
	Service Delivery	10.00 %		\$2,800	\$0	
<u></u>	Population Assessment	10.00 %		\$2,800	\$0	
	Program Management	10.00 %	<u> </u>	\$2,800	\$0	<u> </u>
<u></u>	Program Management	10.00 %		\$0	\$2,800	~ <u> </u>
	Consumer Information	20.00 %		\$5,600	\$0	·····
un e Bylgen ern gewaart op de ster de s	Surveillance	40.00 %	ina tel trus	\$11,200	**************************************	an a
	Item Totals:	100.00 %		\$25,200	\$2,800	
lame: Don Dickson (Descript	· · ·		Cost:	\$550.00	+u , ecc	· · ·
Program Element:		Effort %	0031.	317 Cost	VFC Cost	
rogram cientent.	Consumer Information	5.00 %		\$27	\$0	· · · · ·
<u></u>	Registries	5.00 %		\$27	\$0	
<u></u>	Registries	5.00 %		\$0	\$27	
	Program Management	15.00 %		\$82	\$0	
<u> </u>	Population Assessment	30.00 %		\$165	\$0	
· · · · · · · · · · · · · · · · · · ·						
	Surveillance	40.00 %	. •	\$220	\$0	
		40.00 %		\$220 \$522	\$0 \$27	
Names Ed Andrus (Descriptio	Item Totals:	100.00 %	Cost	\$522	\$0 \$27	
		100.00 % II)	Cost:	\$522 \$41,350.00	\$27	
Program Element:	Item Totals: n: IT Manager/System Developer	100.00 % II) Effort %	Cost:	\$522 \$41,350.00 317 Cost	\$27 VFC Cost	
Program Element: PQA -	Item Totals: n: IT Manager/System Developer Provider Site Visits - AFIX Only	100.00 % II) Effort % 5.00 %	Cost:	\$522 \$41,350.00 317 Cost \$0	\$27 VFC Cost \$2,067	
Program Element: PQA -	Item Totals: n: IT Manager/System Developer Provider Site Visits - AFIX Only Provider Site Visits - AFIX Only	100.00 % II) Effort % 5.00 % 5.00 %	Cost:	\$522 \$41,350.00 317 Cost \$0 \$2,067	\$27 VFC Cost \$2,067 \$0	
Program Element: PQA -	Item Totals: n: IT Manager/System Developer Provider Site Visits - AFIX Only Provider Site Visits - AFIX Only Registries	100.00 % II) Effort % 5.00 % 5.00 % 45.00 %	Cost:	\$522 \$41,350.00 317 Cost \$0 \$2,067 \$0	\$27 VFC Cost \$2,067 \$0 \$18,607	
Program Element: PQA -	Item Totals: n: IT Manager/System Developer Provider Site Visits - AFIX Only Provider Site Visits - AFIX Only Registries Registries	100.00 % II) Effort % 5.00 % 45.00 % 45.00 %	Cost:	\$522 \$41,350.00 317 Cost \$0 \$2,067 \$0 \$18,607	\$27 VFC Cost \$2,067 \$0 \$18,607 \$0	
Program Element: PQA - PQA -	Item Totals: n: IT Manager/System Developer Provider Site Visits - AFIX Only Provider Site Visits - AFIX Only Registries Registries Item Totals:	100.00 % II) Effort % 5.00 % 45.00 % 45.00 % 100.00 %		\$522 \$41,350.00 317 Cost \$0 \$2,067 \$0 \$18,607 \$20,675	\$27 VFC Cost \$2,067 \$0 \$18,607	
Program Element: PQA - PQA - PQA -	Item Totals: n: IT Manager/System Developer Provider Site Visits - AFIX Only Provider Site Visits - AFIX Only Registries Registries	100.00 % II) Effort % 5.00 % 5.00 % 45.00 % 100.00 % River J)	Cost:	\$522 \$41,350.00 317 Cost \$0 \$2,067 \$0 \$18,607 \$20,675 \$30,000.00	\$27 VFC Cost \$2,067 \$0 \$18,607 \$0 \$20,675	
Program Element: PQA - PQA - PQA -	Item Totals: n: IT Manager/System Developer Provider Site Visits - AFIX Only Provider Site Visits - AFIX Only Registries Registries Item Totals: Description: Imz Designee White F	100.00 % II) Effort % 5.00 % 45.00 % 45.00 % 100.00 % River J) Effort %		\$522 \$41,350.00 317 Cost \$0 \$2,067 \$0 \$18,607 \$20,675 \$30,000.00 317 Cost	\$27 VFC Cost \$2,067 \$0 \$18,607 \$0 \$20,675 VFC Cost	
Program Element: PQA - PQA - Name: Georgiana Spooner (E	Item Totals: n: IT Manager/System Developer Provider Site Visits - AFIX Only Provider Site Visits - AFIX Only Registries Registries Item Totals: Description: Imz Designee White F Program Management	100.00 % II) Effort % 5.00 % 45.00 % 45.00 % 100.00 % River J) Effort % 1.00 %		\$522 \$41,350.00 317 Cost \$0 \$2,067 \$0 \$18,607 \$20,675 \$30,000.00 317 Cost \$0	\$27 VFC Cost \$2,067 \$0 \$18,607 \$0 \$20,675 VFC Cost \$300	
Program Element: PQA - PQA - Name: Georgiana Spooner (D Program Element:	Item Totals: n: IT Manager/System Developer Provider Site Visits - AFIX Only Provider Site Visits - AFIX Only Registries Registries Item Totals: Description: Imz Designee White F	100.00 % II) Effort % 5.00 % 45.00 % 45.00 % 100.00 % River J) Effort %		\$522 \$41,350.00 317 Cost \$0 \$2,067 \$0 \$18,607 \$20,675 \$30,000.00 317 Cost	\$27 VFC Cost \$2,067 \$0 \$18,607 \$0 \$20,675 VFC Cost	

Registries	3.00 %		\$900	\$0
Consumer Information	5.00%		\$1,500	\$0
Surveillance	5.00 %		\$1,500	\$0
PQA - Provider Site Visits	5.00%		\$0	\$1,500
PQA - Provider Site Visits - AFIX Only	7.00%		\$2,100	\$0`
Vaccine Management	8.00%		\$2,400	\$0
PQA - Other Provider Quality Assurance	10.00 %		\$0	\$3,000
Service Delivery	10.00 %		\$3,000	\$0
Vaccine Management - Ordering	10.00 %		\$0	\$3,000
Population Assessment	10.00 %		\$3,000	\$0
PQA - Provider Site Visits - AFIX Only	10.00 %		\$0	\$3,000
Vaccine Management - Distribution	10.00 %		\$0	\$3,000
Item Totals:	100.00 %		\$15,300	\$14,700
Name: Gerry Thornton (Description: Admin Asst)		Cost:	\$19,500.00	
Program Element:	Effort %		317 Cost	VFC Cost
Registries	5.00 %	- <u></u>	\$975	\$0
Registries	5.00 %		\$0	\$975
Population Assessment	10.00 %		\$1,950	\$0
Program Management	15.00 %	·	\$2,925	\$0
Consumer Information	20.00 %		\$3,900	\$0
Program Management	20.00 %		\$0	\$3,900
Surveillance	25.00 %		\$4,875	\$0
Item Totals:	100.00 %		\$14,625	\$4,875
	100.00 %			ψ τ ,070
Name: Jeff Heath (Description: Imz Designee Middlebury)		Coch		
Drogram Element	Effort %	Cost:	\$25,500.00	VEC Cost
	Effort %	Cost:	317 Cost	VFC Cost \$255
Program Management	1.00 %	Cost:	317 Cost \$0	\$255
Program Management Program Management	1.00 % 1.00 %	Cost:	317 Cost \$0 \$255	\$255 \$0
Program Management Program Management PQA - Other Provider Quality Assurance	1.00 % 1.00 % 2.00 %	Cost:	317 Cost \$0 \$255 \$510	\$255 \$0 \$0
Program Management Program Management PQA - Other Provider Quality Assurance Registries	1.00 % 1.00 % 2.00 % 3.00 %	Cost:	317 Cost \$0 \$255 \$510 \$0	\$255 \$0 \$0 \$765
Program Management Program Management PQA - Other Provider Quality Assurance Registries Registries	1.00 % 1.00 % 2.00 % 3.00 % 3.00 %	Cost:	317 Cost \$0 \$255 \$510 \$0 \$765	\$255 \$0 \$0 \$765 \$0
Program Management Program Management PQA - Other Provider Quality Assurance Registries Registries Consumer Information	1.00 % 1.00 % 2.00 % 3.00 % 3.00 % 5.00 %	Cost:	317 Cost \$0 \$255 \$510 \$0 \$765 \$1,275	\$255 \$0 \$0 \$765 \$0 \$0 \$0
Program Management Program Management PQA - Other Provider Quality Assurance Registries Registries Consumer Information Surveillance	1.00 % 1.00 % 2.00 % 3.00 % 3.00 % 5.00 %	Cost:	317 Cost \$0 \$255 \$510 \$0 \$765 \$1,275 \$1,275	\$255 \$0 \$0 \$765 \$0 \$0 \$0 \$0 \$0
Program Management Program Management PQA - Other Provider Quality Assurance Registries Registries Consumer Information Surveillance PQA - Provider Site Visits	1.00 % 1.00 % 2.00 % 3.00 % 3.00 % 5.00 % 5.00 %	Cost:	317 Cost \$0 \$255 \$510 \$0 \$765 \$1,275 \$1,275 \$0	\$255 \$0 \$0 \$765 \$0 \$0 \$0 \$0 \$1,275
Program Management Program Management PQA - Other Provider Quality Assurance Registries Registries Consumer Information Surveillance PQA - Provider Site Visits PQA - Provider Site Visits - AFIX Only	1.00 % 1.00 % 2.00 % 3.00 % 5.00 % 5.00 % 5.00 % 7.00 %	Cost:	317 Cost \$0 \$255 \$510 \$0 \$765 \$1,275 \$1,275 \$0 \$1,275 \$1,275 \$1,275	\$255 \$0 \$0 \$765 \$0 \$0 \$0 \$0 \$0 \$1,275 \$0
Program Management Program Management PQA - Other Provider Quality Assurance Registries Registries Consumer Information Surveillance PQA - Provider Site Visits PQA - Provider Site Visits AFIX Only Vaccine Management	1.00 % 1.00 % 2.00 % 3.00 % 5.00 % 5.00 % 5.00 % 7.00 % 8.00 %		317 Cost \$0 \$255 \$510 \$0 \$765 \$1,275 \$1,275 \$0 \$1,785 \$2,040	\$255 \$0 \$0 \$765 \$0 \$0 \$0 \$0 \$1,275 \$0 \$0 \$0 \$0 \$0
Program Management PQA - Other Provider Quality Assurance Registries Registries Consumer Information Surveillance PQA - Provider Site Visits PQA - Provider Site Visits - AFIX Only Vaccine Management PQA - Other Provider Quality Assurance	1.00 % 1.00 % 2.00 % 3.00 % 3.00 % 5.00 % 5.00 % 5.00 % 7.00 % 8.00 % 10.00 %	Cost:	317 Cost \$0 \$255 \$510 \$0 \$765 \$1,275 \$1,275 \$1,275 \$2,040 \$0	\$255 \$0 \$0 \$765 \$0 \$0 \$0 \$1,275 \$0 \$0 \$0 \$2,550
Program Management Program Management PQA - Other Provider Quality Assurance Registries Registries Consumer Information Surveillance PQA - Provider Site Visits PQA - Provider Site Visits PQA - Provider Site Visits - AFIX Only Vaccine Management PQA - Other Provider Quality Assurance Service Delivery	1.00 % 1.00 % 2.00 % 3.00 % 5.00 % 5.00 % 5.00 % 7.00 % 8.00 % 10.00 %	Cost:	317 Cost \$0 \$255 \$510 \$0 \$765 \$1,275 \$1,275 \$1,275 \$0 \$1,785 \$2,040 \$0 \$2,550	\$255 \$0 \$0 \$765 \$0 \$0 \$0 \$1,275 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
Program Management Program Management PQA - Other Provider Quality Assurance Registries Registries Consumer Information Surveillance PQA - Provider Site Visits PQA - Provider Site Visits - AFIX Only Vaccine Management PQA - Other Provider Quality Assurance	1.00 % 1.00 % 2.00 % 3.00 % 3.00 % 5.00 % 5.00 % 5.00 % 7.00 % 8.00 % 10.00 %	Cost:	317 Cost \$0 \$255 \$510 \$0 \$765 \$1,275 \$1,275 \$1,275 \$2,040 \$0	\$255 \$0 \$0 \$765 \$0 \$0 \$0 \$1,275 \$0 \$0 \$0 \$2,550

Vaccine Management - Distribution	10.00 %	\$0	\$2,550	······
Item Totals:	100.00 %	\$13,005	\$12,495	
Name: JoAnne Calvi (Description: Imz Designee Rutland)	Co	st: \$32,500.00		
Program Element:	Effort %	317 Cost	VFC Cost	
Program Management	1.00 %	\$0	\$325	
Program Management	1.00 %	\$325	\$0	,
PQA - Other Provider Quality Assurance	2.00 %	\$650	\$0	<u> </u>
Registries	3.00 %	\$0	\$975	······
Registries	3.00 %	\$975	\$0	
Consumer Information	5.00 %	\$1,625	\$0	<u></u>
Surveillance	5.00 %	\$1,625	\$0	
PQA - Provider Site Visits	5.00 %	\$0	\$1,625	
PQA - Provider Site Visits - AFIX Only	7.00 %	\$2,275	\$0	
Vaccine Management	8.00 %	\$2,600	\$0	
PQA - Other Provider Quality Assurance	10.00 %	\$0	\$3,250	
Service Delivery	10.00 %	\$3,250	\$0	
Vaccine Management - Ordering	10.00 %	\$0	\$3,250	yaan to ta saara
Population Assessment	10.00 %	\$3,250	\$0	· · ·
PQA - Provider Site Visits - AFIX Only	10.00 %	\$0	\$3,250	
Vaccine Management - Distribution	10.00 %	\$0	\$3,250	
Item Totals:	100.00 %	\$16,575	\$15,925	· · · ·
Name: Karen Clark (Description: Systems Developer II)	Co	st: \$40,000.00		• *
Program Element:	Effort %	317 Cost	VFC Cost	
Registries	50.00 %	\$0	\$20,000	
Registries	······			
, 	50.00 %	\$20,000	\$0	
Item Totals:				
Item Totals: Name: Karen Halverson (Description: Program specialist)	100.00 %	\$20,000	\$0 \$20,000	
Name: Karen Halverson (Description: Program specialist)	100.00 % Co	\$20,000 st: \$45,000.00	\$20,000	
	100.00 %	\$20,000		. <u></u>
Name: Karen Halverson (Description: Program specialist) Program Element:	100.00 % Co Effort %	\$20,000 st: \$45,000.00 317 Cost	\$20,000 VFC Cost	
Name: Karen Halverson (Description: Program specialist) Program Element: Program Management	100.00 % Co Effort % 2.00 %	\$20,000 ost: \$45,000.00 <u>317 Cost</u> \$0	\$20,000 VFC Cost \$900	
Name: Karen Halverson (Description: Program specialist) Program Element: Program Management Program Management	100.00 % Co Effort % 2.00 % 2.00 %	\$20,000 est: \$45,000.00 <u>317 Cost</u> \$0 \$900	\$20,000 VFC Cost \$900 \$0	
Name: Karen Halverson (Description: Program specialist) Program Element: Program Management Program Management Surveillance	100.00 % Co Effort % 2.00 % 2.00 % 3.00 %	\$20,000 est: \$45,000.00 <u>317 Cost</u> \$0 \$900 \$1,350	\$20,000 VFC Cost \$900 \$0 \$0	
Name: Karen Halverson (Description: Program specialist) Program Element: Program Management Program Management Surveillance Consumer Information	100.00 % Co Effort % 2.00 % 2.00 % 3.00 % 4.00 %	\$20,000 ost: \$45,000.00 <u>317 Cost</u> \$0 \$900 \$1,350 \$1,800	\$20,000 VFC Cost \$900 \$0 \$0 \$0	
Name: Karen Halverson (Description: Program specialist) Program Element: Program Management Program Management Surveillance Consumer Information PQA - Other Provider Quality Assurance	100.00 % Co Effort % 2.00 % 2.00 % 3.00 % 4.00 % 5.00 %	\$20,000 ost: \$45,000.00 <u>317 Cost</u> \$0 \$900 \$1,350 \$1,800 \$2,250	\$20,000 VFC Cost \$900 \$0 \$0 \$0 \$0 \$0 \$0	
Name: Karen Halverson (Description: Program specialist) Program Element: Program Management Program Management Surveillance Consumer Information PQA - Other Provider Quality Assurance Population Assessment	100.00 % Co Effort % 2.00 % 2.00 % 3.00 % 4.00 % 5.00 % 9.00 %	\$20,000 ost: \$45,000.00 <u>317 Cost</u> \$0 \$900 \$1,350 \$1,800 \$2,250 \$4,050	\$20,000 VFC Cost \$900 \$0 \$0 \$0 \$0 \$0 \$0 \$0	
Name: Karen Halverson (Description: Program specialist) Program Element: Program Management Program Management Surveillance Consumer Information PQA - Other Provider Quality Assurance Population Assessment PQA - Provider Site Visits	100.00 % Co Effort % 2.00 % 2.00 % 3.00 % 4.00 % 5.00 % 9.00 % 15.00 %	\$20,000 ost: \$45,000.00 <u>317 Cost</u> \$0 \$900 \$1,350 \$1,800 \$2,250 \$4,050 \$0	\$20,000 VFC Cost \$900 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	
Name: Karen Halverson (Description: Program specialist) Program Element: Program Management Program Management Surveillance Consumer Information PQA - Other Provider Quality Assurance Population Assessment PQA - Provider Site Visits Vaccine Management - Ordering	100.00 % Co Effort % 2.00 % 2.00 % 3.00 % 4.00 % 5.00 % 9.00 % 15.00 % 20.00 %	\$20,000 ost: \$45,000.00 <u>317 Cost</u> \$0 \$900 \$1,350 \$1,800 \$2,250 \$4,050 \$0 \$0 \$0	\$20,000 VFC Cost \$900 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	

Name: Lisa Hardy (Description: PHNS-CPH Liaision)		Cost:	\$26,000.00		
Program Element: Surveillance	Effort %		317 Cost	VFC Cost	<u> </u>
	10.00 %		\$2,600	\$0	
Registries	10.00 %		\$2,600	\$0	
Registries	10.00 %	·	\$0	\$2,600	
PQA - Provider Site Visits - Combined VFC- AFIX	10.00 %		\$2,600	\$0	
PQA - Provider Site Visits	15.00 %		\$0	\$3,900	<u></u>
Consumer Information	15.00 %		\$3,900	\$0	
Population Assessment	30.00 %	· · · · · · · · · · · · · · · · · · ·	\$7,800	\$0	
Item Totals:	100.00 %		\$19,500	\$6,500	
Name: Lisa Ste. Marie (Description: Imz Designee)		Cost:	\$26,000.00		
Program Element:	Effort %		317 Cost	VFC Cost	
Program Management	1.00 %		\$0	\$260	
Program Management	1.00 %		\$260	\$0	
PQA - Other Provider Quality Assurance	2.00 %		\$520	\$0	
Registries	3.00 %		\$0	\$780	
Registries	3.00 %	a da ser la stra litija.	\$780	\$0	an standar
Consumer Information	5.00 %	· · · · ·	\$1,300	\$0	
Surveillance	5.00 %	· · ·	\$1,300	\$0	
PQA - Provider Site Visits	5.00 %		\$0	\$1,300	·
PQA - Provider Site Visits - AFIX Only	7.00 %		\$1,820	\$0	·
Vaccine Management	8.00 %		\$2,080	\$0	·····
PQA - Other Provider Quality Assurance	10.00 %		\$0	\$2,600	
Service Delivery	10.00 %		\$2,600	\$0	
Vaccine Management - Ordering	10.00 %		\$0	\$2,600	
Population Assessment	10.00 %		\$2,600	\$0	
PQA - Provider Site Visits - AFIX Only	10.00 %	<u></u>	\$0	\$2,600	
Vaccine Management - Distribution	10.00 %	. .		\$2,600	<u>`</u>
Item Totals:	100.00 %		\$13,260	\$12,740	
Name: Marjorie Achilles (Description: Imz Designee St. Johnsb		Cost:		ψ12,740	
Program Element:	Effort %	COSI.	\$28,000.00 317 Cost	VFC Cost	
Program Brement. Program Management	1.00 %		<u> </u>	\$280	
Program Management	1.00 %		\$280	\$0	·
PQA - Other Provider Quality Assurance	2.00 %		\$560	\$0 \$0	
Registries	3.00 %		\$0	\$840	
Registries	3.00 %		\$840	\$0	
Consumer Information	5.00 %	·	\$840 \$1,400		
Surveillance	5.00 %			<u>\$0</u>	
PQA - Provider Site Visits	5.00 %		\$1,400 \$0	\$0	
FUA - FIUVIUEI SILE VISILS	0.00%		ΦU	\$1,400	

Vaccine Management	8.00 %		\$2,240	\$0	
PQA - Other Provider Quality Assurance	10.00 %		\$0	\$2,800	·
Service Delivery	10.00 %	<u>.</u>	\$2,800	\$0	
Vaccine Management - Ordering	10.00 %		\$0	\$2,800	
Population Assessment	10.00 %	<u> </u>	\$2,800	\$0	
PQA - Provider Site Visits - AFIX Only	10.00 %		\$0	\$2,800	
Vaccine Management - Distribution	10.00 %	·	\$0	\$2,800	
Item Totals:	100.00 %	<u></u>	\$14,280	\$13,720	
	100.00 /0	Cost:	\$32,250.00	ψ13,720	
Name: Mary Ann Hodges (Description: PHNS in Bennington) Program Element:	Effort %	Cost	317 Cost	VFC Cost	
Program Management	1.00 %		\$0	\$322	
Program Management	1.00 %		\$322	\$0	
PQA - Other Provider Quality Assurance	2.00 %		\$645	\$0 \$0	
Registries	3.00 %		\$0	\$967	
Registries	3.00 %		\$967	\$0 \$0	· · · · · ·
Consumer Information	5.00 %	<u> </u>	\$1,612	\$0 \$0	·
Surveillance	5.00 %	- 10 10 10 10	\$1,612		
PQA - Provider Site Visits	5.00 %		\$1,012 \$0		
PQA - Provider Site Visits - AFIX Only	7.00 %			\$1,612	
Vaccine Management	8.00 %		\$2,257 \$2,580	\$0	
PQA - Other Provider Quality Assurance	10.00 %		\$2,580 \$0	\$0	
Service Delivery	10.00 %	· <u>··</u> ···		\$3,225	· · · · · · · · · · · · · · · · · · ·
Vaccine Management - Ordering		- <u> </u>	\$3,225	\$0	
Population Assessment	10.00 % 10.00 %		\$0	\$3,225	<u> </u>
			\$3,225	\$0	•
PQA - Provider Site Visits - AFIX Only	10.00 %		\$0 	\$3,225	
Vaccine Management - Distribution	10.00 %		\$0	\$3,225	
Item Totals:	100.00 %		\$16,447	\$15,802	
Name: Maura Crandall (Description: PHNS: Adult & QA)		Cost:	\$50,000.00		
Program Element:	Effort %		317 Cost	VFC Cost	·
Vaccine Management - Ordering	2.00 %		\$0	\$1,000	
Vaccine Management - Distribution	3.00 %		\$0	\$1,500	· · · · ·
Consumer Information	5.00 %		\$2,500	\$0	
Service Delivery	·		\$2,500	\$0	- <u></u>
PQA - Provider Site Visits - AFIX Only	10.00 %		\$5,000	\$0	
PQA - Provider Site Visits - Combined VFC- AFIX	10.00 %		\$0	\$5,000	
Population Assessment	15.00 %		\$7,500	\$0	
PQA - Provider Site Visits - Combined VFC- AFIX	15.00 %		\$7,500	\$0	
PQA - Provider Site Visits - AFIX Only	15.00 %		\$0	\$7,500	
PQA - Provider Site Visits	20.00 %		\$0-	\$10,000	

Name: Miriam Sheehey (Description: VFC Coordinator)		Cost:	\$52,000.00		
Program Element:	Effort %		317 Cost	VFC Cost	
Population Assessment	2.00 %	·	\$1,040	\$0	
Vaccine Management	2.00 %		\$1,040	\$0	
Vaccine Management - Ordering	2.00 %	· · · · · · ·	\$0	\$1,040	
Consumer Information	3.00 %		\$1,560	\$0	
Program Management	3.00 %		\$1,560	\$0	
Vaccine Management - Distribution	3.00 %		\$0	\$1,560	
PQA - Provider Site Visits - Combined VFC- AFIX	10.00 %	:	\$5,200	\$0	•
PQA - Provider Site Visits - AFIX Only	15.00 %		\$0	\$7,800	
PQA - Provider Site Visits - Combined VFC- AFIX	15.00 %		\$0	\$7,800	
PQA - Provider Site Visits	20.00 %		\$0	\$10,400	
Program Management	25.00 %	÷	\$0	\$13,000	
Item Totals:	100.00 %		\$10,400	\$41,600	
Name: Nancy Lefebvre (Description: PHNS: AFIX Coordinator)		Cost:	\$54,000.00		
Program Element:	Effort %		317 Cost	VFC Cost	
Vaccine Management - Ordering	1.00 %	ada in Segura S	\$0	\$540	a terre thirage a
Vaccine Management	1.00 %	· .	\$540	\$0	
Registries	2.00 %		\$1,080	\$0	
Registries	2.00 %		\$0	\$1,080	
Consumer Information	2.00 %		\$1,080	\$0	
Vaccine Management - Distribution	2.00 %		\$0	\$1,080	<u> </u>
Service Delivery	5.00 %	•••••	\$2,700	\$0	
Surveillance	5.00 %		\$2,700	\$0	
PQA - Provider Site Visits - Combined VFC- AFIX	5.00 %		\$0	\$2,700	
PQA - Other Provider Quality Assurance	5.00 %		\$0	\$2,700	
Program Management	10.00 %		\$5,400	<u>\$0</u>	
PQA - Provider Site Visits - AFIX Only	10.00 %		\$5,400	\$0	
PQA - Provider Site Visits - Combined VFC- AFIX	10.00 %	<u> </u>	\$5,400	\$0	
Program Management	10.00 %	<u></u>	\$0 \$0	\$5,400	<u>·</u>
Program Management	10.00 %				
POpulation Assessment PQA - Provider Site Visits	10.00 %		\$5,400 \$0	\$0	
·				\$5,400	
PQA - Provider Site Visits - AFIX Only	10.00 %		\$0	\$5,400	
Item Totals:	100.00 %		\$29,700	\$24,300	
Name: Nancy Thayer (Description: VPD Surveillance)		Cost:	\$60,860.00	. ·	
Program Element:	Effort %		317 Cost	VFC Cost	
Consumer Information	5.00 %		\$3,043	\$0	
Population Assessment	5.00 %	·	\$3,043	\$0	
Surveillance	90.00 %		\$54,774	\$0	
Item Totals:	100.00 %		\$60,860	\$0	

Name: Pat St. Onge (Description: Imz Designee Morrisville)		Cost:	\$26,500.00		
Program Element:	Effort %		317 Cost	VFC Cost	
Program Management	1.00 %		\$0	\$265	
Program Management	1.00 %		\$265	\$0	
PQA - Other Provider Quality Assurance	2.00 %		\$530	\$0	
Registries	3.00 %		\$0	\$795	
Registries	3.00 %		\$795	\$0	
Consumer Information	5.00 %		\$1,325	\$0	
Surveillance	5.00 %		\$1,325	\$0	
PQA - Provider Site Visits	5.00 %		\$0	\$1,325	
PQA - Provider Site Visits - AFIX Only	7.00 %		\$1,855	\$0	
Vaccine Management	8.00 %		\$2,120	\$0	·
PQA - Other Provider Quality Assurance	10.00 %		\$0	\$2,650	·····
Service Delivery	10.00 %		\$2,650	\$0	·
Vaccine Management - Ordering	10.00 %	······	\$0	\$2,650	
Population Assessment	10.00.%		\$2,650	\$0	· · ·
PQA - Provider Site Visits - AFIX Only	10.00%		\$Ô	\$2,650	and a standard and an an an
Vaccine Management - Distribution	10.00 %		\$0	\$2,650	
Item Totals:	100.00 %		\$13,515	\$12,985	· · · ·
Name: Sally Cook (Description: Flu & VPD Surveillance Nur)		Cost:	\$42,602.00		
Program Element:	Effort %		317 Cost	VFC Cost	
PQA - Other Provider Quality Assurance	5.00 %		\$2,130	\$0	
PQA - Other Provider Quality Assurance	5.00 %		\$0	\$2,130	
Service Delivery	10.00 %		\$4,260	\$0	······
Consumer Information	10.00 %		\$4,260	\$0	
Population Assessment	30.00 %		\$12,780	\$0	
Surveillance	40.00 %		\$17,040	\$0	· · ·
Item Totals:	100.00 %		\$40,471	\$2,130	
Name: Sally Tappan (Description: IMZ PHNS in Burlington)		Cost:	\$55,000.00	41,100	· .
Program Element:	Effort %	0036.	317 Cost	VFC Cost	
Program Management	1.00 %		\$0	\$550	· .
Program Management	1.00 %		\$550	\$0	<u></u>
PQA - Other Provider Quality Assurance	2.00 %		\$1,100	\$0	
		<u> </u>	\$0	\$1,650	
Reaistries	3.00 %				
Registries Registries	3.00 % 3.00 %		·		
Registries	3.00 %		\$1,650	\$0	
Registries Consumer Information	3.00 % 5.00 %	· · · · · · · · · · · · · · · · · · ·	\$1,650 \$2,750	\$0 \$0	
Registries Consumer Information Surveillance	3.00 % 5.00 % 5.00 %		\$1,650 \$2,750 \$2,750	\$0 \$0 \$0	
Registries Consumer Information	3.00 % 5.00 %	· · · · · · · · · · · · · · · · · · ·	\$1,650 \$2,750	\$0 \$0	

PQA - Other Provider Quality Assurance	10.00 %	\$0	\$5,500	
Service Delivery	10.00 %	\$5,500	\$0	
Vaccine Management - Ordering	10.00 %	\$0	\$5,500	
Population Assessment	10.00%	\$5,500	\$0	
PQA - Provider Site Visits - AFIX Only	10.00 %	\$0	\$5,500	
Vaccine Management - Distribution	10.00 %	\$0	\$5,500	
Item Totals:	100.00 %	\$28,050	\$26,950	· · · · · · · · · · · · · · · · · · ·
lame: Sarah Orr (Description: Imz Designee Springfield)		Cost: \$24,000.00		
Program Element:	Effort %	317 Cost	VFC Cost	• .
Program Management	1.00 %	\$0	\$240	
Program Management	1.00 %	\$240	\$0	
PQA - Other Provider Quality Assurance	2.00 %	\$480	\$0	
Registries	3.00 %	\$0	\$720	
Registries	3.00 %	\$720	\$0	
Consumer Information	5.00 %	\$1,200	\$ 0	
Surveillance	5.00 %	\$1,200	\$0	— <u> </u>
PQA - Provider Site Visits	5.00 %	**************************************	\$1,200	andra an
PQA - Provider Site Visits - AFIX Only	7.00 %	\$1,680	\$0	
Vaccine Management	8.00 %	\$1,920	\$0	
PQA - Other Provider Quality Assurance	10.00 %	\$0	\$2,400	· · · · · ·
Service Delivery	10.00 %	\$2,400	\$0	
Vaccine Management - Ordering	10.00 %	\$0	\$2,400	
Population Assessment	10.00 %	\$2,400	\$0	
PQA - Provider Site Visits - AFIX Only	10.00 %	\$0	\$2,400	
Vaccine Management - Distribution	10.00 %	\$0	\$2,400	
Item Totals:	100.00 %	\$12,240	\$11,760	
	100.00 %		φ11,700	
lame: Steve Shoff (Description: PHN in Barre DO)	Effort %	Cost: \$22,500.00 317 Cost		
rogram Element: Program Management	1.00 %	<u>317 Cost</u> \$0	VFC Cost \$225	
Program Management	1.00 %	\$225	\$0	
PQA - Other Provider Quality Assurance	2.00 %	\$450	\$0\$0	
Registries	3.00 %	\$0	\$675	
Registries	3.00 %	\$675	\$075	<u>-</u>
Consumer information	5.00 %	\$075 \$1,125	\$0 \$0	
Surveillance	5.00 %	\$1,125 \$1,125		
			\$0	·····
PQA - Provider Site Visits	5.00 %	\$0	\$1,125	
PQA - Provider Site Visits - AFIX Only	7.00%	\$1,575	\$0	
	8.00%	\$1,800	\$0	- <u></u>
PQA - Other Provider Quality Assurance	10.00%	\$0	\$2,250	
Service Delivery	10.00 %	\$2,250	\$0	

Vaccine Management - Ordering	10.00 %		\$0	\$2,250
Population Assessment	10.00 %		\$2,250	\$0
PQA - Provider Site Visits - AFIX Only	10.00 %		\$0	\$2,250
Vaccine Management - Distribution	10.00 %		\$0	\$2,250
Item Totals:	100.00 %		\$11,475	\$11,025
Name: Sue Barber (Description: Imz Designee St. Albans)		Cost:	\$25,500.00	· ·
Program Element:	Effort %		317 Cost	VFC Cost
Program Management	1.00 %		\$0	\$255
Program Management	1.00 %		\$255	\$0
PQA - Other Provider Quality Assurance	2.00 %		\$510	\$0
Registries	3.00 %		\$0	\$765
Registries	3.00 %		\$765	\$0
Consumer Information	5.00 %		\$1,275	\$0
Surveillance	5.00 %		\$1,275	\$0
PQA - Provider Site Visits	5.00 %		\$0	\$1,275
PQA - Provider Site Visits - AFIX Only	7.00%		\$1,785	\$0
Vaccine Management	8.00%		\$2,040	- \$0
PQA - Other Provider Quality Assurance	10.00 %		\$0	\$2,550
Service Delivery	10.00 %	·	\$2,550	\$0
Vaccine Management - Ordering	10.00 %		φ <u>2,000</u>	\$2,550
Population Assessment	10.00 %		\$2,550	\$0
PQA - Provider Site Visits - AFIX Only	10.00 %	. <u></u>	\$0	
				\$2,550
Vaccine Management - Distribution	10.00 %		\$0	\$2,550
Item Totals:	100.00 %	<i>.</i>	\$13,005	\$12,495
ame: Susan Barry (Description: Program Chief)		Cost:	\$70,000.00	
Program Element:	Effort %		317 Cost	VFC Cost
Program Management	40.00 %	· · · ·	\$28,000	\$0
Program Management	60.00 %		\$0	\$42,000
Item Totals:	100.00 %		\$28,000	\$42,000
Name: Terry Paine (Description: DOCC)		Cost:	\$42,300.00	
Program Element:	Effort %		317 Cost	VFC Cost
PQA - Other Provider Quality Assurance	5.00 %		\$2,115	\$0
PQA - Other Provider Quality Assurance	5.00 %	. <u> </u>	\$0	\$2,115
Vaccine Management	5.00 %		\$2,115	\$0
Vaccine Management - Ordering	5.00 %		\$0	\$2,115
Surveillance	5.00 %		\$2,115	\$0
Consumer Information	10.00 %		\$4,230	\$0
Registries	15.00 %		\$0	\$6,345
Registries	15.00 %	÷.,	\$6,345	\$0
Vaccine Management - Distribution	35.00 %		\$0	\$14,805

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Item Totals:	100.00 %		\$16,920	\$25,380	
Name: new: Public Health Analyst (Description: Public Health A	Analyst I)	Cost:	\$21,000.00		·
Program Element:	Effort %		317 Cost	VFC Cost	
Registries	50.00 %		\$0	\$10,500	
Registries	50.00 %		\$10,500	\$0	
Item Totals:	100.00 %		\$10,500	\$10,500	······
Name: new: Public Health Specialist (Description: Public Health	1	Cost:	\$40,000.00		
Program Element:	Effort %		317 Cost	VFC Cost	
Registries	25.00 %		\$10,000	\$0	
Population Assessment	25.00 %		\$10,000	\$0	
Registries	50.00 %		\$0	\$20,000	
Item Totals:	100.00 %		\$20,000	\$20,000	
Name: new:Public Health Specialist (Description: Public Health		Cost:	\$45,000.00		
Program Element:	Effort %		317 Cost	VFC Cost	
PQA - Provider Site Visits - Combined VFC- AFIX	5.00 %		\$0	\$2,250	
PQA - Provider Site Visits - Combined VFC- AFIX	5.00 %		\$2,250	\$0	
Population Assessment	10.00 %		\$4,500	\$0	
Program Management	40.00 %		\$18,000	\$0	
Program Management	40.00.%		\$0	\$18,000	
Item Totals:	100.00 %		\$24,750	\$20,250	
Personnel Object Cla	ass Subtotals:		\$647,179.40	\$533,057.60	

Object Class: Travel

Name: AFIX Meeting Program Element:	· ·	Effort %	Cost:	\$1,800.00 317 Cost	VFC Cost	
	Consumer Information	2.00 %		\$36	\$0	
	Population Assessment	2.00 %		\$36	\$0	
	Registries	2,00 %	······	\$0	\$36	
<u> </u>	Registries	2.00 %		\$36	\$0	
· · · · · · · · · · · · · · · · · · ·	Surveillance	2.00 %	- 	\$36	\$0	
V:	accine Management - Ordering	3.00 %		\$0	\$54	
	Vaccine Management	3.00 %	<u></u>	\$54	\$0	
 POA - F	Provider Site Visits - AFIX Only	20.00 %		\$360	\$0	
	Visits - Combined VFC- AFIX	20.00 %		\$360	\$0	
	Program Management	22.00 %		\$396	\$0	
	Program Management	22.00 %		\$0	\$396	
	Item Totals:	100.00 %		\$1,314	\$486	
Names For Deside			Casi		ወኅ ዐህ	
Name: For Registry Program Element:		Effort %	Cost:	\$1,141.00 317 Cos t	VFC Cost	
	Registries	50.00 %	r r _{ent} er verse se	<u>317 COSL</u>	VFC_COSt	15-24
	Registries	50.00 %	•	\$570	\$0 \$0	<u>-</u> -
	Item Totals:	100.00 %		\$570	\$570	
Name: Immunization Registry C	Confere		Cost:	\$1,800.00		
Program Element:		Effort %	<u> </u>	317 Cost	VFC Cost	
<u></u>	Consumer Information	2:00 %		\$36	\$0	<u> </u>
. <u> </u>	Registries	18.00 %		\$324	\$0	
	Population Assessment	20.00 %	· · ·	\$360	\$0	
<u></u>	Program Management	20.00 %		\$0	\$360	.
	Program Management	20.00 %		\$360	\$0	
	Registries	20.00 %		\$0	\$360	
	Item Totals:	100.00 %		\$1,080	\$720	
	ite v		Cost:	\$15,700.00		
Name: In state for VFC/AFIX s				047.0		
		Effort %		317 Cost	VFC Cost	
Program Element:	Visits - Combined VFC- AFIX	Effort % 10.00 %		\$1,570	\$0	
Program Element: PQA - Provider Site	visits - Combined VFC- AFIX Provider Site Visits - AFIX Only					
Program Element: PQA - Provider Site PQA - F		10.00 %		\$1,570	\$0	
Program Element: PQA - Provider Site PQA - F	Provider Site Visits - AFIX Only	10.00 % 20.00 %		\$1,570 \$0	\$0 \$3,140	
Program Element: PQA - Provider Site PQA - F	Provider Site Visits - AFIX Only a Visits - Combined VFC- AFIX	10.00 % 20.00 % 30.00 %		\$1,570 \$0 \$0	\$0 \$3,140 \$4,710	
Program Element: PQA - Provider Site PQA - F PQA - Provider Site	Provider Site Visits - AFIX Only e Visits - Combined VFC- AFIX PQA - Provider Site Visits Item Totals:	10.00 % 20.00 % 30.00 % 40.00 %	Cost:	\$1,570 \$0 \$0 \$0 \$0	\$0 \$3,140 \$4,710 \$6,280	
PQA - F	Provider Site Visits - AFIX Only e Visits - Combined VFC- AFIX PQA - Provider Site Visits Item Totals:	10.00 % 20.00 % 30.00 % 40.00 %	Cost:	\$1,570 \$0 \$0 \$0 \$0 \$1,570	\$0 \$3,140 \$4,710 \$6,280	
Program Element: PQA - Provider Site PQA - F PQA - Provider Site Name: In-state Continuing Edu	Provider Site Visits - AFIX Only e Visits - Combined VFC- AFIX PQA - Provider Site Visits Item Totals:	10.00 % 20.00 % 30.00 % 40.00 %	Cost:	\$1,570 \$0 \$0 \$0 \$1,570 \$3,000.00	\$0 \$3,140 \$4,710 \$6,280 \$14,130	
Program Element: PQA - Provider Site PQA - F PQA - Provider Site Name: In-state Continuing Edu Program Element:	Provider Site Visits - AFIX Only e Visits - Combined VFC- AFIX PQA - Provider Site Visits Item Totals: cation	10.00 % 20.00 % 30.00 % 40.00 % 100.00 % Effort %	Cost:	\$1,570 \$0 \$0 \$0 \$1,570 \$3,000.00 317 Cost	\$0 \$3,140 \$4,710 \$6,280 \$14,130 VFC Cost	· · · · · · · · · · · · · · · · · · ·

5.00 %		\$0	\$150	· · ·
10.00 %		\$300	\$0	
10.00 %		\$0	\$300	
20.00 %		\$600	\$0	
45.00 %		\$0	\$1,350	ć
100.00 %		\$1,080	\$1,920	
	Cost:	\$5,600.00		
Effort %		317 Cost	VFC Cost	
1.00 %		\$0	\$56	
2.00 %		\$112	\$0	······································
3.00 %		\$168	\$0	
3.00 %	• .	\$168	\$0	
5.00 %		\$0	\$280	
5.00 %	<u> </u>	\$280	\$0	<u> </u>
5.00 %		\$280	\$0	
8.00 %		\$448	\$0	
8.00 %	gellent til Spe	\$0	\$448	orantas planas se as pra
10.00 %		\$0	\$560	
25.00 %		\$1,400	\$0	·····
25.00 %	· · · ·	\$0	\$1,400	· · ·
100.00 %	<u></u>	\$2,856	\$2,744	
	Cost:			•
Effort %			VFC Cost	
44.00 %	•	\$668	\$0	
56.00 %		\$0	\$851	<u> </u>
100.00 %		\$668	\$851	
	Cost:			
Effort %	••••		VFC Cost	
·				
2.00 %		\$36	\$0	
6.00 %		\$0	\$108	
40.00 %		\$0	\$720	
40.00 %	·	\$0 \$0	\$720 \$900	<u></u>
	· .			
	10.00% 10.00% 20.00% 45.00% 100.00% Effort % 1.00% 3.00% 3.00% 5.00% 5.00% 5.00% 5.00% 8.00% 25.00% 25.00% 25.00% 100.00% Effort % 44.00% 56.00%	10.00 % 10.00 % 20.00 % 45.00 % 100.00 % Cost: Effort % 1.00 % 2.00 % 3.00 % 3.00 % 5.00 % 5.00 % 5.00 % 5.00 % 8.00 % 8.00 % 10.00 % 25.00 % 25.00 % 100.00 % Cost: Effort % 44.00 % 56.00 % Cost: Effort % 2.00 % 6.00 %	10.00 % \$300 10.00 % \$0 20.00 % \$600 45.00 % \$0 100.00 % \$1,080 Cost: \$5,600.00 Effort % 317 Cost 1.00 % \$0 2.00 % \$112 3.00 % \$168 3.00 % \$168 3.00 % \$168 3.00 % \$280 5.00 % \$0 5.00 % \$280 5.00 % \$280 5.00 % \$280 5.00 % \$280 5.00 % \$280 5.00 % \$280 8.00 % \$0 10.00 % \$280 100.00 % \$2,856 Cost: \$1,520.00 Effort % 317 Cost 44.00 % \$668 56.00 % \$0 100.00 % \$668 56.00 % \$0 100.00 % \$668 56.00 % \$0	10.00 % \$300 \$0 10.00 % \$0 \$300 20.00 % \$600 \$0 45.00 % \$0 \$1,350 100.00 % \$1,080 \$1,920 Cost: \$5,600.00 \$1,920 Cost: \$5,600.00 \$100 Effort % 317 Cost VFC Cost 1.00 % \$0 \$56 2.00 % \$112 \$0 3.00 % \$168 \$0 3.00 % \$168 \$0 3.00 % \$280 \$0 5.00 % \$280 \$0 5.00 % \$280 \$0 5.00 % \$280 \$0 8.00 % \$0 \$2448 10.00 % \$0 \$4448 10.00 % \$1,400 \$0 25.00 % \$1,400 \$0 25.00 % \$1,520.00 \$1400 100.00 % \$668 \$851 100.00 % \$668 \$851 100

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Name: Freezers			Cost:	\$6,000.00		
Program Element:		Effort %		317 Cost	VFC Cost	
Servic	ce Delivery	20.00 %		\$1,200	\$0	
Vaccine Ma	anagement	40.00 %		\$2,400	\$0	
Vaccine Management - I	Distribution	40.00 %		\$0	\$2,400	
	Item Totais:	100.00 %		\$3,600	\$2,400	
Name: Refrigerator magnets	*	· .	Cost:	\$1,000.00		
Program Element:		Effort %		317 Cost	VFC Cost	
PQA - Other Provider Quality	Assurance	10.00 %	• •	\$100	\$0	÷.,
PQA - Provider	Site Visits	90.00%		\$0	\$900	· · ·
	Item Totals:	100.00 %		\$100	\$900	<u> </u>
Name: Thermometer supplies for VFC			Cost:	\$516.00		
Program Element:		Effort %		317 Cost	VFC Cost	
PQA - Other Provider Quality	Assurance	10.00 %		\$51	\$0	
PQA - Other Provider Quality	Assurance	90.00 %		· \$0	\$464	
	Item Totals:	100.00 %		\$51	\$464	
Name: Thermometers: VFC		. ₩ ' AGANA	Cost:	\$9,804.00	n an tha ann an tha gir 1966 a bhfar Bhaile an an ann T	i na - Malent Alexandra er an
Program Element:		Effort %		317 Cost	VFC Cost	
Vaccine Management - D	Distribution	25.00 %		\$0	\$2,451	
Vaccine Ma	nagement	25.00 %		\$2,451	\$0	
PQA - Other Provider Quality	Assurance	25.00 %		\$2,451	\$0	
PQA - Other Provider Quality	Assurance	25.00 %		\$0	\$2,451	····· <u>····</u> ····
	Item Totals:	100.00 %		\$4,902	\$4,902	
Equipme	nt Object Cla	ass Subtotals:		\$8,653.60	\$8,666.40	
-						

Name: "Pink Books"		Cost:	\$5,800.00		
Program Element:	Effort %		317 Cost	VFC Cost	
Program Management	5.00 %		\$290	\$0	
Vaccine Management - Ordering	10.00 %		\$0	\$580	
Service Delivery	10.00 %		\$580	\$0	
Vaccine Management	10.00 %		\$580	\$0	
Program Management	15.00 %		\$0	\$870	
PQA - Provider Site Visits	50.00 %		.\$0	\$2,900	
Item Totals	100.00 %		\$1,450	\$4,350	
Name: Office supplies	•	Cost:	\$44,000.00		
Program Element:	Effort %		317 Cost	VFC Cost	
Consumer Information	5.00 %		\$2,200	\$0	•
PQA - Provider Site Visits - AFIX Only	10.00 %		. \$0	\$4,400	<u> </u>
PQA - Provider Site Visits - AFIX Only	10.00 %		\$4,400	\$0	
Program Management	25.00 %	<u>.</u>	\$11,000	\$0	
Program Management	25.00 %		\$0	\$11,000	
PQA - Provider Site Visits - Combined VFC- AFIX	25.00 %		\$0	\$11,000	ere y for all and
Item Totals:	100.00 %		\$17,600	\$26,400	
Name: Printing costs		Cost:	\$28,000.00		
Program Element:	Effort %		317 Cost	VFC Cost	
Vaccine Management - Distribution	2.00 %		\$0	\$560	
Vaccine Management - Ordering	3.00 %		\$0	\$840	
Consumer Information	5.00 %		\$1,400	\$0	
Registries	5.00 %	· .	\$0	\$1,400	
Registries	5.00 %	· · · · · ·	\$1,400	\$0	
Population Assessment	10.00 %	· · ·	\$2,800	\$0	
Consumer Information - Other Provider Quality Assurance	10.00 %		\$2,800	\$0	
Program Management	12.00 %		\$3,360	\$0	
Program Management	15.00 %	<u> </u>	\$0	\$4,200	
PQA - Other Provider Quality Assurance	15.00 %	<u> </u>	\$0	\$4,200	
	18.00 %		\$0	\$5,040	<u> </u>
PQA - Provider Site VISITS - AFIX UNIV	10.00 70			, -) - · -	
PQA - Provider Site Visits - AFIX Only Item Totals:			\$11,760	\$16,240	∽⊷≃≠

Name: PDI Creative			Cost:	\$100,000.00	•	
Program Element:		Effort %		317 Cost	VFC Cost	
· · · · · · · · · · · · · · · · · · ·	Population Assessment	40.00 %		\$40,000	\$0	
	Consumer Information	60.00 %		\$60,000	\$0	<u>-</u>
	Item Totals:	100.00 %		\$100,000	\$0	· · · · · · · · · · · · · · · · · · ·
Name: TBD: Immunization Registry			Cost:	\$350,000.00		
Program Element:		Effort %		317 Cost	VFC Cost	
	Registries	40.00 %		\$140,000	\$0	
	Registries	60.00 %		\$0	\$210,000	
	Item Totals:	100.00 %		\$140,000	\$210,000	
Name: VCHIP:AFIX	•		Cost:	\$104,721.00		
Program Element:		Effort %		317 Cost	VFC Cost	
PQA - Provid	er Site Visits - AFIX Only	50.00 %		\$0	\$52,360	
PQA - Provid	er Site Visits - AFIX Only	50.00 %		\$52,360	\$0	· .
	Item Totals:	100.00 %		\$52,360	\$52,360	
an ann ann an ann an ann an ann ann an a	Contracts Object Cla	ass Subtotals:		\$292,360.50	\$262,360.50	

Object Class: Vaccine

Name: FA Vaccine (317)		Cost:	\$3,305.00		
Program Element:		Effort %	317 Cost	VFC Cost	
	Vaccine Management	100.00 %	\$3,305	\$0,	· · · ·
	Item Totals:	100.00 %	\$3,305	\$0	
	Vaccine Object Cli	ass Subtotals:	\$3,305.00	\$0.00	

Object Class: Other

Name: Medical supplies		(Cost: \$	514,000.00		
Program Element:	· · · · · · · · · · · · · · · · · · ·	Effort %	·	317 Cost	VFC Cost	
	Vaccine Management - Distribution	15.00 %		\$0	\$2,100	
	Service Delivery	85.00 %	,	\$11,900	\$0	
	Item Totals:	100.00 %		\$11,900	\$2,100	
Name: Shipping of vaccin	e	Ċ	Cost: \$	16,000.00		
Program Element:		Effort %		317 Cost	VFC Cost	
	Vaccine Management	42.00 %		\$6,720	\$0	
· · ·	Vaccine Management - Distribution	58.00 %		\$0	\$9,280	
	Item Totals:	100.00 %		\$6,720	\$9,280	. ·
• • • • •	Other Object Cla	ass Subtotals:	9	618,620.00	\$11,380.00	
·	Financial Assistance Funding S	ource Totals:	\$1.0	010,139.80	\$885.604.20	

Funding Source: Direct Assistance

Object Class: Vaccine

Name: DA Vaccine (317)			Cost:	\$2,650,508.00		
Program Element:		Effort %		317 Cost	VFC Cost	
	Vaccine Management	100.00 %		\$2,650,508	\$0	
· · · · · · · · · · · · · · · · · · ·	Item Totals:	100.00 %		\$2,650,508	\$0	
Name: DA Vaccine (VFC)	·		Cost:	\$4,369,382.00		
Program Element:		Effort %		317 Cost	VFC Cost	1. A.
	Vaccine Management	100.00 %		\$0	\$4,369,382	
• •	Item Totals:	100.00 %		\$0	\$4,369,382	
	Vaccine Object Cla	ss Subtotals:		\$2,650,508	\$4,369,382	
	Direct Assistance Funding So	ource Totals:		\$2,650,508	\$4,369,382	
and the second						

Funding Source: Financial Assistance

Object Class: Personnel

lame: Alberta Knorr (Description: PHNS; Brattleboro)	_ Co	st: \$26,000.00	,	. •
Program Element:	Effort %	317 Cost	VFC Cost	
Program Management	1.00 %	\$0	\$260	
Program Management	1.00 %	\$260	\$0	· · ·
PQA - Other Provider Quality Assurance	2.00 %	\$520	\$0	
Registries	3.00 %	\$0	\$780	
Registries	3.00 %	\$780	\$0	
Consumer Information	5.00 %	\$1,300	\$0	· · · · · · · · · · · · · · · · · · ·
Surveillance	5.00 %	\$1,300	\$0	
PQA - Provider Site Visits	5.00 %	\$0	\$1,300	
PQA - Provider Site Visits - AFIX Only	7.00 %	\$1,820	\$0	
Vaccine Management	8.00 %	\$2,080	\$0	
PQA - Other Provider Quality Assurance	10.00 %	\$0	\$2,600	<u>-</u>
Service Delivery	10.00 %	\$2,600	\$0	
Vaccine Management - Ordering	10.00 %	\$0	\$2,600	
Population Assessment	10.00 %	\$2,600	\$0	<u></u>
PQA - Provider Site Visits - AFIX Only	10.00 %	\$0	\$2,600	*
Vaccine Management - Distribution	10.00 %	\$0	\$2,600	······································
Item Totals:	100.00 %	\$13,260	\$12,740	

Justification: Each Vermont Department of Health District Office site is allocated .50 FTE to execute program goals in their local communities including immunization of children in district offices, collecting licensed child care data, ordering and distributing vaccine to local providers etc. Because we want them to conduct VFC & AFIX visits in their Districts later in 2006, we need to increase the hours available to conduct the extra activities asked of them.

Name: Alison Howe (Description:	Epidemiologist IV)	Cos	st: \$11,125.00		•
Program Element:		Effort %	317 Cost	VFC Cost	
······	Service Delivery	5.00 %	\$556	\$O	
	Registries	5.00 %	\$556	\$0	
	Registries	10.00 %	\$0	\$1,112 [.]	· · ·
· · · ·	Consumer Information	20.00 %	\$2,225	\$0	
	Population Assessment	60.00 %	\$6,675	\$0	
	Item Totals:	100.00 %	\$10,012	\$1,112	

Justification: A .25 FTE chronic disease epidemiologist position provides BRFSS analysis, and other statistical information to be able to relate chronic diseases and immunization coverage related to those populations. This will become increasingly more useful to target influenza and pneumococcal efforts to pockets of greatest need in our rural state.

Name: Becky Jo Cyr (Description: IT applications development)		Cost	\$57,000.00		
Program Element:		Effort %	317 Cost	VFC Cost	
	PQA - Provider Site Visits - AFIX Only	5.00 %	\$0	\$2,850	
	PQA - Provider Site Visits - AFIX Only	5.00 %	\$2,850	\$0	
<u></u> ,	Registries	40.00 %	\$22,800	\$0	

· · · · · · · · · · · · · · · · · · ·	Registries	50.00 %	:	\$0	\$28,500	······································
	Item Totals:	100.00 %		\$25,650	\$31,350	

Justification: Activities:

Continue to fix any application defects or errors;

" Continue to develop and implement application enhancements, based on feedback from the Immunization Registry Chief and users;

Modify or convert any database elements required for SPHINX;

" Prepare data for inclusion in the data warehouse, allowing access to analysts and registry manager to create specialized reports;

" Collaborate with any outside vendor(s) on the integration of interfaces that will allow transmission and/or receipt of immunization data from billing systems, EMRs, insurers' databases, etc.

Name: Brigid Ahrens (Description: Immunizatio	n Registry Mana) Cos	t: \$50,000.00		
Program Element:		Effort %	317 Cost	VFC Cost	
	Registries	50.00 %	\$25,000	\$0	*
	Registries	50.00 %	\$0	\$25,000	
	Item Totals:	100.00 %	\$25,000	\$25,000	

Justification: Activities:

Oversee any contracts and activities for marketing and technical support of new users;

Demonstration of registry application to stakeholders and potential users;

Work with IT staff to plan and implement new features using the PROW standards as a guideline for development;

Manage and report enhancement requests from users;

Develop Data Assurance plan and address any accuracy or completeness issues;

Assess registry usage and implementation;

Coordinate Public Health Specialist & Public Health analyst work plans to coordinate program needs; Collaboration with Immunization Program and Vital Records.

Name: Colleen Carroll	(Description: Program Services Clerk)	Cost:	\$30,200.00		
Program Element:		Effort %	317 Cost	VFC Cost	
	Consumer Information	5.00 %	\$1,510	\$0	· · ·
	Registries	5.00 %	\$0	\$1,510	· · ·
· · · · · · · · · · · · · · · · · · ·	Registries	5.00 %	\$1,510	\$0	
	Population Assessment	25.00 %	\$7,550	\$0	
	Vaccine Management - Distribution	30.00 %	\$0	\$9,060	
	Vaccine Management	30.00 %	\$9,060	\$0	·
•	Item Totals:	100.00 % ·	\$19,630	\$10,570	

Justification: Colleen reconciles vaccine administration sheets, conducts data entry, distributes vaccine to District offices and local providers, designs mail merges, prepares mailings, designs and updates databases, records and stores provider reenrollments for VFC, and creates complex spreadsheets for emergency use such as the flu crisis of 2005.

Name: Cort Lohff (Description:	State Epidemiologist)	Cost:	\$28,000.00			
Program Element:		Effort %	317 Cost	VFC Cost		
	Service Delivery	10.00 %	\$2,800	\$0		
	Population Assessment	10.00 %	\$2,800	\$0		
	Program Management	10.00 %	\$2,800	\$0	,•	
	Program Management	10.00 %	\$0	\$2,800		

Line Item Listing For the 2006 Working Draft of Initial Grant Reguest, (Original) For Vermont - 122529

Consumer Information	20.00 %	\$5,600	\$0	-,
Surveillance	40.00 %	\$11,200	\$0	
Item Totals:	100.00 %	\$25,200	\$2,800	

Justification: The state epidemiologist provides supervision and technical support of the Program manager and acts as a consultant to the program regarding the managment of the influenza crisis of 2005, Emergency management, & MD status to provider directives unwelcome to specific recipients, etc.

Name: Don Dickson (Description: Health Planner)	Cos	t: \$550.00		1. 1 . 2.
Program Element:	Effort %	317 Cost	VFC Cost	
Consumer Information	5.00 %	\$27	\$0	
Registries	5.00 %	\$27	\$0	
Registries	5.00 %	\$0	\$27	
Program Management	15.00 %	\$82	\$0	
Population Assessment	30.00 %	\$165	\$0	
Surveillance	40.00 %	\$220	\$0	· · · · · · · · · · · · · · · · · · ·
Item Totals:	100.00 %	\$522	\$27	

Justification: Don's time will be dedicated to BioTerrorism Infectious Disease Response Planning in CY2006. For BT and the Immunization Program his work will focus primarily on continuing to update the pandemic flu plan. The current plan is modeled after the NH plan and portions have been exercised in table top exercises involving multiple agencies. Also portions including the ICS structure were used during the 2004-5 Flu vaccine crisis in VT to reclaim vaccine, distribute it to highest-risk elders and children, and to continue to answer public information and private provider information lines.

In 2006 the funding will come 99% from BT funding despite meeting an Immunization program requirement.

-		lanager/System Developer		\$41,350.00		
Program Element:			Effort %	317 Cost	VFC Cost	
	PQA - Prov	ider Site Visits - AFIX Only	5.00 %	\$0	\$2,067	
	PQA - Prov	ider Site Visits - AFIX Only	5.00 %	\$2,067	\$0	
	· · · · · · · · · · · · · · · · · · ·	Registries	45.00 %	\$0	\$18,607	
	· · · · · · · · · · · · · · · · · · ·	Registries	45.00 %	\$18,607	\$0	
1		Item Totals:	100.00 %	\$20,675	\$20,675	••••••

Justification: Activities:

Continue to fix any application defects or errors;

Continue to develop and implement application enhancements, based on feedback from the Immunization Registry team and users;

Modify or convert any database elements required for SPHINX;

Prepare data for inclusion in the data warehouse, allowing access to analysts and registry manager to create specialized reports:

Collaborate with any outside vendor(s) on the integration of interfaces that will allow transmission and/or receipt of immunization data from billing systems, EMRs, insurers' databases, etc.

Name: Georgiana Spooner (Description:	Imz Designee White R	iver J)	Cost:	\$30,000.00		
Program Element:		Effort %		317 Cost	VFC Cost	· · ·
P	Program Management	1.00 %		\$0	\$300	· · · · ·
	Program Management	· 1.00 %		\$300	\$0	

\$0	\$600	2.00 %	PQA - Other Provider Quality Assurance
\$900	\$0	3.00 %	Registries
\$0	\$900	3.00 %	Registries
\$0	\$1,500	5.00 %	Consumer Information
\$0	\$1,500	5.00 %	Surveillance
\$1,500	\$0	5.00 %	PQA - Provider Site Visits
. \$0	\$2,100	7.00 %	PQA - Provider Site Visits - AFIX Only
.\$0	\$2,400	8.00 %	Vaccine Management
\$3,000	\$0	10.00 %	PQA - Other Provider Quality Assurance
\$0	\$3,000	10.00 %	Service Delivery
\$3,000	\$0	10.00 %	Vaccine Management - Ordering
\$0	\$3,000	10.00 %	Population Assessment
\$3,000	\$0	10.00 %	PQA - Provider Site Visits - AFIX Only
\$3,000	\$0	10.00 %	Vaccine Management - Distribution
\$14,700	\$15,300	100.00 %	Item Totals:

Justification: Each Vermont Department of Health District Office site is allocated .5FTE to execute program goals in their local communities including immunization of children in district offices, collecting licensed child care data, ordering and distributing vaccine to local providers etc.

Name: Gerry Thornton (Description:	Admin Asst)	* *	Cost:	\$19,500.00		
Program Element:		Effort %	· ·	317 Cost	VFC Cost	
	Registries	5.00 %		\$975	\$0	
	Registries	5.00 %		\$0	\$975	· · ·
	Population Assessment	10.00 %		\$1,950	\$0	· · · · · · · · · · · · · · · · · · ·
	Program Management	15.00 %		\$2,925	\$0	· · · · · · · · · · · · · · · · · · ·
······································	Consumer Information	20.00 %		\$3,900	\$0	· · · · · · · · · · · · · · · · · · ·
	Program Management	20.00 %		\$0	\$3,900	
	Surveillance	25.00 %		\$4,875	\$0	
· · · · · ·	Item Totals:	100.00 %	******	\$14,625	\$4,875	

Justification: The Immunization Program requires administrative support to answer telephones, triage calls, answer limited consumer information and keep data regarding VPDs

Name: Jeff Heath (Description: Imz Designee Middlebury)	Designee Middlebury) Cost: \$25,500.00			•
Program Element:	Effort %	317 Cost	VFC Cost	
Program Management	1.00 %	\$0	\$255	
Program Management	1.00 %	\$255	\$0	
PQA - Other Provider Quality Assurance	2.00 %	\$510	\$0	
Registries	3.00 %	\$0	\$765	
Registries	3.00 %	\$765	\$0	
Consumer Information	5.00 %	\$1,275	\$0	
Surveillance	5.00 %	\$1,275	\$0	
PQA - Provider Site Visits	5.00 %	\$0	\$1,275	· ·
- Cita Maita AEIY Only	7.00 %	\$1,785	\$0	

	Vaccine Management	8.00 %	\$2,040	\$0	
	PQA - Other Provider Quality Assurance	10.00 %	\$0	\$2,550	
	Service Delivery	10.00 %	\$2,550	\$0	••••••••••••••••••••••••••••••••••••••
· · ·	Vaccine Management - Ordering	10.00 %	\$0	\$2,550	
	Population Assessment	10.00 %	\$2,550	\$0	
	PQA - Provider Site Visits - AFIX Only	10.00 %	\$0	\$2,550	++ j
	Vaccine Management - Distribution	10.00 %	\$0	\$2,550	
	= Item Totals:	100.00 %	\$13,005	\$12,495	

Justification: Each Vermont Department of Health District Office site is allocated .5 FTE to execute program goals in their local communities including immunization of children in district offices, collecting licensed child care data, ordering and distributing vaccine to local providers etc. This is a District Office where VFC site visits to providers is being piloted in 2005. During 2006 we want to have them begin to conduct their own AFIX visits in private provider sites if funding is adequate.

Name: JoAnne Calvi (Description: Imz Designee Rutland)	Co	ost: \$32,500.00		
Program Element:	Effort %	317 Cost	VFC Cost	
Program Management	1.00 %	\$0	\$325	
Program Management	1.00 %	\$325	\$0	
PQA - Other Provider Quality Assurance	2.00 %	\$650	\$0	
antering and the second s	3.00 %	о ^н ты таки, с без соследения укласт с \$0 .с. селона, с	\$975	en en het het stat sterne s
Registries	3.00 %	\$975	\$0	
Consumer Information	5.00 %	\$1,625	\$0	······
Surveillance	5.00 %	\$1,625	\$0	
PQA - Provider Site Visits	5.00 %	\$0	\$1,625	· · ·
PQA - Provider Site Visits - AFIX Only	7.00 %	\$2,275	\$0	
Vaccine Management	8.00 %	\$2,600	\$0	
PQA - Other Provider Quality Assurance	10.00 %	\$0	\$3,250	· · ·
- Service Delivery	10.00 %	\$3,250	\$0	· · · · ·
Vaccine Management - Ordering	10.00 %	\$0	\$3,250	
Population Assessment	10.00 %	\$3,250	\$0	
PQA - Provider Site Visits - AFIX Only	10.00 %	\$0	\$3,250	· · · · · · · · · · · · · · · · · · ·
Vaccine Management - Distribution	10.00 %	\$0	\$3,250	·····
Item Totals:	100.00 %	\$16,575	\$15,925	

Justification: Each Vermont Department of Health District Office site is allocated .5 FTE to execute program goals in their local communities including immunization of children in district offices, collecting licensed child care data, ordering and distributing vaccine to local providers etc.

Name: Karen Clark (Description: Systems Developer II)	Cos	st: \$40,000.00		
Program Element:	Effort %	317 Cost	VFC Cost	
Registrie	50.00 %	\$0	\$20,000	· · · · · · · · · · · · · · · · · · ·
Registrie	\$ 50.00 %	\$20,000	\$0	
Item Total	s: 100.00 %	\$20,000	\$20,000	<u> </u>

Justification: Activities:

Continue to fix any application defets or errors

Continue to develop and implement application enhancements based upon feedback from Registry Managment and users

Modify or convert any databse elements required for SPHINX

Prepare data for inclusion in the data warehouse, allowing access to analysts and registry manager to create specialized reports Collaborate with any outside vendors on the integration of interfaces taht will allow transmission and/or receipt of immunization data from billing systems, EMRs, insurers databases, etc.

Name: Karen Halverson (Description: Program specialist)	Cost:	\$45,000.00		
Program Element:	Effort %	317 Cost	VFC Cost	
Program Management	2.00 %	\$0	\$900	
Program Management	2.00 %	\$900	\$0	
Surveillance	3.00 %	\$1,350	\$0	······································
Consumer Information	. 4.00 %	\$1,800	\$0	
PQA - Other Provider Quality Assurance	5.00 %	\$2,250	\$0	······································
Population Assessment	9.00 %	\$4,050	\$0	
PQA - Provider Site Visits	15.00 %	\$0	\$6,750	
Vaccine Management - Ordering	20.00 %	\$0	\$9,000	······································
Vaccine Management - Distribution	20.00 %	\$0	\$9,000	······
Vaccine Management	20.00 %	\$9,000	\$0	
Item Totals:	100.00 %	\$19,350	\$25,650	

Justification: Karen orders vaccine, allocates vaccine funding to proper categories, answers the immunization information line questions, coordinates influenza activities with partnering agencies statewide, works with the webmaster to post all influenza clinics held statewide through the home health agencies, ships vaccine, and works with schools to collect accurate school report data, and conducts school report. She is responsible for all VIS updating and distribution. She answers many questions about vaccines when temperatures have been out-of-range due to doors ajar, power outages, etc. She trains the data entry person and conducts quality assurance data checks, ETC.

Karen will add aspects of the Adolescent position.

Name: Lisa Hardy (Description: PHNS-CPH Llaision)	Cos	st: \$26,000.00		- - -
Program Element:	Effort %	317 Cost	VFC Cost	
Surveillance	10.00 %	\$2,600	\$0	
Registries	10.00 %	\$2,600	\$0	
Registries	10.00 %	\$0	\$2,600	
PQA - Provider Site Visits - Combined VFC- AFIX	10.00 %	\$2,600	\$0	· · · · ·
PQA - Provider Site Visits	15.00 %	\$0	\$3,900	······································
Consumer Information	15.00 %	\$3,900	\$0	
Population Assessment	30.00 %	\$7,800	\$0	
Item Totals:	100.00 %	\$19,500	\$6,500	

Justification: This nurse is a public health nurse located in community public health whose responsibility is to serve as a liaision between the central immunization program and the district offices. this position is responsible for training and staff development related to nursing aspects of immunization practices in the district offices, overseeing policies and procedures for implementation of immunization clinics, supervising the collection of licensed childcare data, etc.

Name: Lisa Ste. Marie (Descripti			\$26,000.00		
Program Element:		Effort %	317 Cost	VFC Cost	·
	Program Management	1.00 %	\$0	\$260	
	Program Management	1.00 %	\$260	\$0	· · ·

	PQA - Other Provider Quality Assurance	2.00 %	\$520	\$0	
	Registries	3.00 %	\$0	\$780	
	Registries	3.00 %	\$780	\$0	
	Consumer Information	5.00 %	\$1,300	\$0	
	Surveillance	5.00 %	\$1,300	\$0	
``	PQA - Provider Site Visits	5.00 %	\$0	\$1,300	·
	PQA - Provider Site Visits - AFIX Only	7.00 %	\$1,820	\$0	••••••••••••••••••••••••••••••••••••••
	Vaccine Management	8.00 %	\$2,080	\$0	······
	PQA - Other Provider Quality Assurance	10.00 %	\$0	\$2,600	
	Service Delivery	10.00 %	\$2,600	\$0	· ·
	Vaccine Management - Ordering	10.00 %	\$0	\$2,600	· ·
	Population Assessment	10.00 %	\$2,600	\$0	
	PQA - Provider Site Visits - AFIX Only	10.00 %	\$0	\$2,600	
····	Vaccine Management - Distribution	10.00 %	\$0	\$2,600	
	item Totals:	100.00 %	\$13,260	\$12,740	

Name: Mariorie Achilles (Description: Imz Designee St. Johnsbury) Cost: \$28.000.00

Name: Marjone Achilles (Description.	Imz Designee St. Johnsbu	lly)	CUSL. \$20,000.00		
Program Element:		Effort %	317 Cost	VFC Cost	· · · · · · · · · · · · · · · · · · ·
· · · · · · · · · · · · · · · · · · ·	Program Management	1.00 %	\$0	\$280	•
	Program Management	1.00 %	\$280	\$0	· · · · · · · · · · · · · · · · · · ·
PQA - Other Pro	vider Quality Assurance	2.00 %	\$560	\$0	
	Registries	3.00 %	\$0	\$840	
	Registries	3.00 %	\$840	\$0	······································
	Consumer Information	5.00 %	\$1,400	\$0	
	Surveillance	5.00 %	\$1,400	\$0	
F	QA - Provider Site Visits	5.00 %	\$0	\$1,400	
PQA - Provid	er Site Visits - AFIX Only	7.00 %	\$1,960	\$0	······································
	Vaccine Management	8.00 %	\$2,240	\$0	·····
PQA - Other Pro	vider Quality Assurance	10.00 %	\$0	\$2,800	
	Service Delivery	10.00 %	\$2,800	\$0	
Vaccine	Management - Ordering	10.00 %	\$0	\$2,800	
	Population Assessment	10.00 %	\$2,800	\$0	· · · · · · · · · · · · · · · · · · ·
PQA - Provid	er Site Visits - AFIX Only	10.00 %	\$0	\$2,800	<u></u>
Vaccine M	anagement - Distribution	10.00 %	\$0	\$2,800	
	item Totals:	100.00 %	\$14,280	\$13,720	
·					

Justification: Each Vermont Department of Health District Office site is allocated .5FTE to execute program goals in their local communities including immunization of children in district offices, collecting licensed child care data, ordering and distributing vaccine to local providers etc.

Name: Mary Ann Hodges (Description: PHNS in Bennington)	Cost:	\$32,250.00		
Program Element:	Effort %	317 Cost	VFC Cost	
Program Management	1.00 %	\$0	\$322	
Program Management	1.00 %	\$322	\$0	· · · ·
PQA - Other Provider Quality Assurance	2.00 %	\$645	\$0	
Registries	3.00 %	\$0	\$967	· · · · · · · · · · · · · · · · · · ·
Registries	3.00 %	\$967	\$0	· · · · · · · · · · · · · · · · · · ·
Consumer Information	5.00 %	\$1,612	\$0	
Surveillance	5.00 %	\$1,612	\$0	
PQA - Provider Site Visits	5.00 %	\$0	\$1,612	
PQA - Provider Site Visits - AFIX Only	7.00 %	\$2,257	\$0	
Vaccine Management	8.00 %	\$2,580	\$0	
PQA - Other Provider Quality Assurance	10.00 %	\$0	\$3,225	· · · · · · · · · · · · · · · · · · ·
Service Delivery	10.00 %	\$3,225	\$0	
Vaccine Management - Ordering	10.00 %	\$0	\$3,225	· ·
Population Assessment	10.00 %	\$3,225	\$0	
PQA - Provider Site Visits - AFIX Only	10.00 %	\$0	\$3,225	
Vaccine Management - Distribution	10.00 %	\$0	\$3,225	<u> </u>
tem Totals:	100.00 %	\$16,447	\$15,802	

Justification: Each Vermont Department of Health District Office site is allocated .25FTE to execute program goals in their local communities including immunization of children in district offices, collecting licensed child care data, ordering and distributing vaccine to local providers etc.

Name: Maura Crandall (Description: PHNS: Adult & QA)	Cost:	\$50,000.00	•	
Program Element:	Effort %	317 Cost	VFC Cost	
Vaccine Management - Ordering	2.00 %	\$0	\$1,000	
Vaccine Management - Distribution	3.00 %	\$0	\$1,500	
Consumer Information	5.00 %	\$2,500	\$0	
Service Delivery	5.00 %	\$2,500	\$0	
PQA - Provider Site Visits - AFIX Only	10.00 %	\$5,000	\$0	· · · ·
PQA - Provider Site Visits - Combined VFC- AFIX	10.00 %	\$0	\$5,000	· · · · · · · · · · · · · · · · · · ·
Population Assessment	15.00 %	\$7,500	\$0	·······
PQA - Provider Site Visits - Combined VFC- AFIX	15.00 %	\$7,500	\$0	
PQA - Provider Site Visits - AFIX Only	15.00 %	\$0	\$7,500	······································
PQA - Provider Site Visits	20.00 %	\$0	\$10,000	· · · · · · · · · · · · · · · · · · ·
- Item Totals:	100.00 %	\$25,000	\$25,000	

Justification: The nurse in this position is responsible for functioning as a staff member in the VFC/AFIX program and for addressing adult immunization needs: Identifying pockets of need, working with community partners, improving adult access to vaccinations particularly influenza, pneumococcal, etc.

She currently conducts VFC visits and serves as a regional coordinator in Districts involved in a pilot program to conduct VFC site visits in their own geographically challenging areas. In early 2006 she will cross-train to conduct full AFIX assessments in concert

Name: Miriam Sheehey (Description: VFC Coordinator)	Cost:	\$52,000.00		
Program Element:	Effort %	317 Cost	VFC Cost	
Population Assessment	2.00 %	\$1,040	\$0	
Vaccine Management	2.00 %	\$1,040	\$0	
Vaccine Management - Ordering	2.00 %	\$0	\$1,040	·
Consumer Information	3.00 %	\$1,560	\$0	
Program Management	3.00 %	\$1,560	\$0	•
Vaccine Management - Distribution	3.00 %	\$0	\$1,560	
PQA - Provider Site Visits - Combined VFC- AFIX	10.00 %	\$5,200	\$0	
PQA - Provider Site Visits - AFIX Only	15.00 %	\$0	\$7,800	
PQA - Provider Site Visits - Combined VFC- AFIX	15.00 %	\$0	\$7,800	
PQA - Provider Site Visits	20.00 %	\$0	\$10,400	<u> </u>
Program Management	25.00 %	\$0	\$13,000	·····
Item Totals:	100.00 %	\$10,400	\$41,600	
· · ·				

Justification: Miriam coordinates the VFC Program, writes the procedure manual, teaches new users how to conduct site visits, assures the quality of the work, and interacts regularly with providers and staff in public and private sites statewide. She is beginning cross-training to be able to both conduct combined AFC/AFIX visits and to teach District Office staff to conduct combined visits in late 2006- early 2007. the second second second second

ame: Nancy Lefebvre (Description: PHNS: AFIX Coordinator)	. C	ost: \$54,000.00		
rogram Element:	Effort %	317 Cost	VFC Cost	<u></u>
Vaccine Management - Ordering	1.00 %	\$0	\$540	
Vaccine Management	1.00%	\$540	\$0	· ·
Registries	2.00 %	\$1,080	\$0	
Registries	2.00 %	\$0	\$1,080	
Consumer Information	2.00 %	\$1,080	\$0	
Vaccine Management - Distribution	2.00 %	\$0	\$1,080	
Service Delivery	5.00 %	\$2,700	\$0	· · · · · · · · · · · · · · · · · · ·
Surveillance	5.00 %	\$2,700	\$0	
PQA - Provider Site Visits - Combined VFC- AFIX	5.00 %	\$0	\$2,700	
PQA - Other Provider Quality Assurance	5.00 %	\$0	\$2,700	· · · · · · · · · · · · · · · · · · ·
Program Management	10.00 %	\$5,400	\$0	· ·
PQA - Provider Site Visits - AFIX Only	10.00 %	\$5,400	\$0	
PQA - Provider Site Visits - Combined VFC- AFIX	10.00 %	\$5,400	\$0	
Program Management	10.00 %	\$0	\$5,400	
Population Assessment	10.00 %	\$5,400	\$0	
PQA - Provider Site Visits	10.00 %	\$0	\$5,400	
PQA - Provider Site Visits - AFIX Only	10.00 %	\$0	\$5,400	· ·
Item Totals:	100.00 %	\$29,700	\$24,300	——————————————————————————————————————

Justification: This position coordinates all aspects of AFIX and monitoring the current AFIX grant with the Vermont Child Health Improvement Program (VCHIP). Currently VFC & AFIX have been primarily 2 separate programs due to the small staff and relative immaturity of both programs which has required a great deal of educating of providers and vaccine managers in practices. Moving forward we

expect some parallel activities between what the immunization program staff is doing to integrate VFC & AFIX in selected sites while VCHIP continues to conduct separate AFIX assessments in additional sites. Together they will develop additional training materials to train District Office staff to begin to add AFIX to their duties in their local areas in 2007.

Name: Nancy Thayer (Description: VPD Surveillance)	Cost:	\$60,860.00		
Program Element:	Effort %	317 Cost	VFC Cost	
Consumer Information	5.00 %	\$3,043	\$0	
Population Assessment	5.00 %	\$3,043	\$0	
Surveillance	90.00 %	\$54,774	\$0	
Item Totals:	100.00 %	\$60,860	\$0	

Justification: Nancy works in infectious disease epidemiology helping us to meet vaccine-preventable surveillance goals. Her particular area of expertise lies in infection control measures in addition to performing daily follow-up on potential vaccine preventable disease calls.

Name: Pat St. Onge (Description: Imz Designee Morrisville)	Cost:	\$26,500.00		
Program Element:	Effort %	317 Cost	VFC Cost	
Program Management	1.00 %	\$0	\$265	·
Program Management	1.00 %	\$265	\$0	· ·
PQA - Other Provider Quality Assurance	2.00 %	\$530	\$0	
Registries	3.00 %	\$0	\$795	
Registries	3.00 %	\$795	**************************************	e ne frei Stran var 1997 in de a
Consumer Information	5.00 %	\$1,325	\$0	
Surveillance	5.00 %	\$1,325	\$0	
PQA - Provider Site Visits	5.00 %	\$0	\$1,325	
PQA - Provider Site Visits - AFIX Only	7.00 %	\$1,855	\$0	· ·
Vaccine Management	8.00 %	\$2,120	\$0	
PQA - Other Provider Quality Assurance	10.00 %	\$0	\$2,650	
Service Delivery	10.00 %	\$2,650	\$0	······································
Vaccine Management - Ordering	10.00 %	\$0	\$2,650	·
Population Assessment	10.00 %	\$2,650	\$0	······································
PQA - Provider Site Visits - AFIX Only	10.00 %	\$0	\$2,650	
Vaccine Management - Distribution	10.00 %	\$0	\$2,650	
Item Totals:	100.00 %	\$13,515	\$12,985	

Justification: Each Vermont Department of Health District Office site is allocated .25FTE to execute program goals in their local communities including immunization of children in district offices, collecting licensed child care data, ordering and distributing vaccine to local providers etc.

Cost: \$42,602.00			
Effort %	317 Cost	VFC Cost	
5.00 %	\$2,130	\$0	
5.00 %	\$0	\$2,130	
10.00 %	\$4,260	\$0	
10.00 %	\$4,260	\$0	
30.00 %	\$12,780	\$0	
40.00 %	\$17,040	\$0	
	Effort % 5.00 % 5.00 % 10.00 % 10.00 % 30.00 %	Effort %317 Cost5.00 %\$2,1305.00 %\$010.00 %\$4,26010.00 %\$4,26030.00 %\$12,780	Effort %317 CostVFC Cost5.00 %\$2,130\$05.00 %\$0\$2,13010.00 %\$4,260\$010.00 %\$4,260\$030.00 %\$12,780\$0

 Item Totals:
 100.00 %
 \$40,471
 \$2,130

 Justification:
 Sally is responsible for sentinnel influenza surveillance, nursing home education and training for their staff regarding influenza vaccination for both patients and HCW. She travels to Assisted Living facilities to educate them about influenza and pneumococcal vaccines. Sally conducts hepatitis case surveillance, prevention, and immunization. She provides direct service to immunize high-risk adults with Hep A & B vaccines, staff influenza clinics at the health department, etc. She is committed to enhancing surveillance and immunization for varicella also.

Name: Sally Tappan (Description: IMZ PHNS in Burlington)	C	ost: \$55,000.00		
Program Element:	Effort %	317 Cost	VFC Cost	
Program Management	1.00 %	\$0	\$550	
Program Management	1.00 %	\$550	\$0	
PQA - Other Provider Quality Assurance	2.00 %	\$1,100	\$0	
Registries	3.00 %	\$0	\$1,650	
Registries	3.00 %	\$1,650	\$0	······
Consumer Information	5.00 %	\$2,750	\$0	· · ·
Surveillance	5.00 %	\$2,750	\$0	
PQA - Provider Site Visits	5.00 %	\$0	\$2,750	
PQA - Provider Site Visits - AFIX Only	7.00 %	\$3,850	\$0	
Vaccine Management	8.00 %	\$4,400	\$0	
PQA - Other Provider Quality Assurance	10.00 %	\$0	\$5,500	n marana an
Service Delivery	10.00 %	\$5,500	\$0	
Vaccine Management - Ordering	10.00 %	\$0	\$5,500	· ·
Population Assessment	10.00 %	\$5,500	\$0	
PQA - Provider Site Visits - AFIX Only	10.00 %	\$0	\$5,500	·······
Vaccine Management - Distribution	10.00 %	\$0	\$5,500	······································
Item Totals:	100.00 %	\$28,050	\$26,950	

Justification: Each Vermont Department of Health District Office site has been allocated time to execute program goals in their local communities including immunization of children in district offices, collecting licensed child care data, ordering and distributing vaccine to local providers etc.

Due to increased need for local district offices to participate in VFC site visits and a VDH goal to increase AFIX visits conducted by the same staff, we want to increase the time alloted to 1.0 FTE in this District Office because 25% of all services statewide are utilized in this District including WIC clinics, etc.

Cos	st: \$24,000.00		· •
Effort %	317 Cost	VFC Cost	·
nt 1.00 %	\$0	\$240	
nt 1.00 %	\$240	\$0	······································
ce 2.00 %	\$480	\$0	
es 3.00 %	\$0	\$720	· · · · · · · · · · · · · · · · · · ·
es 3.00 %	\$720	\$0	
on 5.00 %	\$1,200	. \$0	
ce 5.00 %	\$1,200	\$0	· · ·
ts 5.00 %	\$0	\$1,200	
	Effort % nt 1.00 % nt 1.00 % e 2.00 % es 3.00 % es 3.00 % es 3.00 % es 3.00 % es 5.00 %	Effort % 317 Cost nt 1.00 % \$0 nt 1.00 % \$240 xe 2.00 % \$480 xs 3.00 % \$0 xs 3.00 % \$17 Cost xs 3.00 % \$1200 xs 3.00 % \$1,200 xs 5.00 % \$1,200	Effort %317 CostVFC Costnt1.00 %\$0\$240nt1.00 %\$240\$0nt1.00 %\$240\$0xe2.00 %\$480\$0xe3.00 %\$0\$720xs3.00 %\$720\$0xs3.00 %\$1,200\$0xe5.00 %\$1,200\$0

PQA - Provider Site Visits - AFIX Only	7.00%	\$1,680	\$0	
Vaccine Management	8.00 %	\$1,920	\$0	
PQA - Other Provider Quality Assurance	10.00 %	\$0	\$2,400	
Service Delivery	10.00 %	\$2,400	\$0	
Vaccine Management - Ordering	10.00 %	\$0	\$2,400	
Population Assessment	10.00 %	\$2,400	\$0	
PQA - Provider Site Visits - AFIX Only	10.00 %	\$0	\$2,400	
Vaccine Management - Distribution	10.00 %	\$0	\$2,400	
Item Totals:	100.00 %	\$12,240	\$11,760	

Justification: Each Vermont Department of Health District Office site is allocated .5 FTE to execute program goals in their local communities including immunization of children in district offices, collecting licensed child care data, ordering and distributing vaccine to local providers etc.

Name: Steve Shoff	(Description: PHN in Barre DO)	Cost	\$22,500.00		
Program Element:		Effort %	317 Cost	VFC Cost	·
	Program Management	1.00 %	\$0	\$225	
	Program Management	1.00 %	\$225	\$0	
	PQA - Other Provider Quality Assurance	2.00 %	\$450	\$0	
an a	Registries	3.00 %	**************************************	\$675	an a the second second
	Registries	3.00 %	\$675	\$0	
······································	Consumer Information	5.00 %	\$1,125	\$0	
- <u></u>	Surveillance	5.00 %	\$1,125	\$0	
	PQA - Provider Site Visits	5.00 %	\$0	\$1,125	· · · · · · · · · · · · · · · · · · ·
	PQA - Provider Site Visits - AFIX Only	7.00 %	\$1,575	\$0	······································
	Vaccine Management	8.00 %	\$1,800	\$0	
	PQA - Other Provider Quality Assurance	10.00 %	\$0	\$2,250	
· · ·	Service Delivery	10.00 %	\$2,250	\$0	
<u> </u>	Vaccine Management - Ordering	10.00 %	\$0	\$2,250	
·	Population Assessment	10.00 %	\$2,250	\$0	
	PQA - Provider Site Visits - AFIX Only	10.00 %	\$0	\$2,250	
	Vaccine Management - Distribution	10.00 %	\$0	\$2,250	
	Item Totals:	100.00 %	\$11,475	\$11,025	

Justification: Each Vermont Department of Health District Office site is allocated time to execute program goals in their local communities including immunization of children in district offices, collecting licensed child care data, ordering and distributing vaccine to local providers etc.

In 2006 we anticipate increasing the involvement of the District Office staff in conducting VFC site visits and AFIX activities if the funding permits. We would like to increase their time to .5 FTE to allow this to happen

Name: Sue Barber (Description: Imz Designee St. Albans)	Cost:	\$25,500.00		
Program Element:	Effort %	317 Cost	VFC Cost	
Program Management	1.00 %	\$0	\$255	
Program Management	1.00 %	\$255	\$0	
POA - Other Provider Quality Assurance	2.00 %	\$510	\$0	
Registries	3.00 %	\$0	\$765	
--	----------	----------	----------	----------
Registries	3.00 %	\$765	\$0	
Consumer Information	5.00 %	\$1,275	\$0	<u> </u>
Surveillance	5.00 %	\$1,275	\$0	
PQA - Provider Site Visits	5.00 %	\$0	\$1,275	
PQA - Provider Site Visits - AFIX Only	7.00 %	\$1,785	\$0	
Vaccine Management	8.00 %	\$2,040	\$0	
PQA - Other Provider Quality Assurance	10.00 %	\$0	\$2,550	
Service Delivery	10.00 %	\$2,550	\$0	
Vaccine Management - Ordering	10.00 %	\$0	\$2,550	
Population Assessment	10.00 %	\$2,550	\$0	;;;
PQA - Provider Site Visits - AFIX Only	10.00 %	\$0	\$2,550	
Vaccine Management - Distribution	10.00 %	\$0	\$2,550	·
tem Totals:	100.00 %	\$13,005	\$12,495	

Justification: Each Vermont Department of Health District Office site is allocated .5FTE to execute program goals in their local communities including immunization of children in district offices, collecting licensed child care data, ordering and distributing vaccine to local providers etc. This is one of the district Offices participating in the VFC pilot sites....conducting site visits in their area. In 2006 if funding permits, thye will be trained to begin conducting AFIX visits.

Name: Susan Barry (Description: Program Chief)		Cost: \$70,000.00			
Program Element:		Effort %	317 Cost	VFC Cost	· · · · ·
	Program Management	40.00 %	\$28,000	\$ <u>0</u>	
	Program Management	60.00 %	\$0	\$42,000	
	Item Totals	: 100.00 %	\$28,000	\$42,000	<u> </u>

Justification: Program manager responsibile for all aspects of immunization program as delineated in the Immunization Program Operations Manual including budgets, staffing, vaccine financing, storage and handling, etc.

Name: Terry Paine (Description: DOCC)	Cost	\$42,300.00		
Program Element:	Effort %	317 Cost	VFC Cost	
PQA - Other Provider Quality Assurance	5.00 %	\$2,115	\$0	
PQA - Other Provider Quality Assurance	5.00 %	\$0	\$2,115	
Vaccine Management	5.00 %	\$2,115	\$0	······································
Vaccine Management - Ordering	5.00 %	\$0	\$2,115	······
Surveillance	5.00 %	\$2,115	\$0	
Consumer Information	10.00 %	\$4,230	\$0	
Registries	15.00 %	\$0	\$6,345	
Registries	15.00 %	\$6,345	\$0	
Vaccine Management - Distribution	35.00 %	\$0	\$14,805	
Item Totals:	100.00 %	\$16,920	\$25,380	

Justification: This district Office clerk position is really divided over all 12 district offices, giving each site about 3.3 hours of clerical support for immunization program support in their local sites. This includes reconciling paper work for vaccine accountability sheets, data entry for WIC clinics, Immunization Registry data entry, etc. in their local communities.

VFC Cost

Name: new: Public Health Analyst (Description:	Public Health	Analyst I)	Cost:	\$21,000.00
Program Flament	:	Effort %		317 Cost

		Registries	50.00 %	\$0	\$10,500	
		Registries	50.00 %	\$10,500	\$0	
		Item Totals:	100.00 %	\$10,500	\$10,500	9
ustification:	Activities:				•	
	Work with the Health Departme analyses and reports; Management of data warehous datasets;			· ·		5
	analyses and reports; Management of data warehous	e;Conduct data man	gagement tasks asso	ociated with data impo		5
	analyses and reports; Management of data warehous datasets;	e;Conduct data man	gagement tasks asso the IT staff and Heal	ociated with data impo		5
	analyses and reports; Management of data warehous datasets; Address data quality and de-du	e;Conduct data man plication issues with le of data from insure	igagement tasks asso the IT staff and Heal ers;	ociated with data impo th Registry Manager;	ort and de-duplication o	5

Name: new: Public Health Specialist (Description: Public Health Cost: \$40,000.00

Program Element:		Effort %	317 Cost	VFC Cost	· · ·
	Registries	25.00 %	\$10,000	\$0	
	Population Assessment	25.00 %	\$10,000	\$0	
	Registries	50.00 %	\$0	\$20,000	
	Item Totals:	100.00 %	\$20,000	\$20,000	

Justification: Activities:

Recruitment, training and implementation of the Registry application at provider sites across the state;

Coordinate pilot of school nurse access to Registry This includes conducting focus groups to assess user needs, recruiting and training participants, collecting user feedback to inform Registry enhancements specific to this group and addressing user needs; Tracking of user feedback and future needs;

Correction of records, based upon information from Vital Records Office. For example, removal of records for deceased children. correction of names in adoption cases, etc.

Administrative activities: organize meetings; respond to user's communications; conduct user and non-user surveys, etc.

Name: new:Public Health Specialist (Description: Public Health	C	ost: \$45,000.00	•	
Program Element:	Effort %	317 Cost	VFC Cost	
PQA - Provider Site Visits - Combined VFC- AFIX	5.00 %	\$0	\$2,250	
PQA - Provider Site Visits - Combined VFC- AFIX	5.00 %	\$2,250	\$0	
Population Assessment	10.00 %	\$4,500	\$0	
Program Management	40.00 %	\$18,000	\$0	······
Program Management	40.00 %	\$0	\$18,000	
= Item Totals:	100.00 %	\$24,750	\$20,250	

Justification: The Program Manger's responsibilities are too vast and cannot be done by one individual. If this position is funded, much of the grant writing, monitoring, sub recipient grant monitoring and auditing will be shifted to this position. Aditionally this individual will assist with other program needs such as data entry, data analysis, etc. and may assist with adolescent issues

Personnel Object Class Subtotals:

\$647,179

\$533,057

Line Item Listing For the 2006 Working Draft of Initial Grant Request, (Original) For Vermont - 122529 Object Class: Travel

Name: AFIX Meeting		Cost:	\$1,800.00	. ,	
Program Element:	Effort %		317 Cost	VFC Cost	
Consumer Informati	ion 2.00 %		\$36	\$0	
Population Assessme	ent 2.00 %		\$36	\$0	
Registri	ies 2.00%		\$0	\$36	
Registri	ies 2.00%		\$36	\$0	
Surveillan	ice 2.00%		\$36	\$0	
Vaccine Management - Orderi	ing 3.00 %	· .·	\$0	\$54	
Vaccine Manageme	ent 3.00 %		\$54	\$0	· · · · · · · · · · · · · · · · · · ·
PQA - Provider Site Visits - AFIX O	nly 20.00%		\$360	\$0	
PQA - Provider Site Visits - Combined VFC- AF	FIX 20.00 %		\$360	\$0	· · · · · · · · · · · · · · · · · · ·
Program Manageme	ent 22.00%		\$396	\$0	·····
Program Manageme	ent 22.00 %	· ·	\$0	\$396	· · · · · · · · · · · · · · · · · ·
Item Tot	als: 100.00 %		\$1,314	\$486	

Justification: Teh AFIX Coordinator is new to the position and would benefit from the opportunity to concentrate her learning in this area. (she previously was the Immunization Registry manager.)

Name: For Registry		Cost:	\$1,141.00	, a sin galanasi - shingahiliyan wa saa	yn 1984 - Olderhân Maria Marganal (1993) yn 1995 - San
Program Element:	· .	Effort %	317 Cost	VFC Cost	
	Registries	50.00 %	\$0	\$570	· · ·
	Registries	50.00 %	\$570	\$0	
	= Item Totals:	100.00 %	\$570	\$570	———
Name: Immunization Registry Confere		Cost	\$1,800.00		
Program Element:		Effort %	317 Cost	VFC Cost	
Consi	umer Information	2.00%	\$36	\$0	· · · ·
	Registries	18.00 %	\$324	\$0	
Popula	tion Assessment	20.00 %	\$360	\$0	· · · · · · · · · · · · · · · · · · ·
Progr	am Management	20.00 %	\$0	\$360	· · · ·
Progr	am Management	20.00 %	\$360	\$0	
	Registries	20.00 %	\$0	\$360	
	Item Totals;	100.00 %	\$1,080	\$720	

Justification: If this meeting is not held separately but is rolled into the NIC, the funds for the Immunization Registry Mnanger will be used for her attendance at the NIC.

Name: In state for VFC/AFIX site v	Cos	st: \$15,700.00		
Program Element:	Effort %	317 Cost	VFC Cost	н — С. Н
PQA - Provider Site Visits - Combined VFC- AFIX	10.00 %	\$1,570	\$0	
PQA - Provider Site Visits - AFIX Only	20.00 %	\$0	\$3,140	·
PQA - Provider Site Visits - Combined VFC- AFIX	30.00 %	\$0	\$4,710	······
PQA - Provider Site Visits	40.00 %	\$0	\$6,280	
Item Totals:	100.00 %	\$1,570	\$14,130	

Rooms & meals	= {	\$3,550		
Name: In-state Continuing Education	Cost:	\$3,000.00		
Program Element:	Effort %	317 Cost	VFC Cost	
Surveillance	1.00 %	\$30	\$0	
Vaccine Management - Distribution	4.00 %	\$0	\$120	
Service Delivery	5.00 %	\$150	\$0	
Vaccine Management - Ordering	5.00 %	\$0	\$150	· · ·
Program Management	10.00 %	\$300	\$0	
Program Management	10.00 %	\$0	\$300	· · · · · · · · · · · · · · · · · · ·
PQA - Other Provider Quality Assurance	20.00 %	\$600	\$0	
PQA - Provider Site Visits	45.00 %	\$0	\$1,350	······································
Item Totals:	100.00 %	\$1,080	\$1,920	

Justification: Training 3 times annually for new District Office staff and for updating immunization designees about new program and immunization knowledge. Requires travel for each office (Travel).

Name: National Immunization confere	Cost:	\$5,600.00		•
Program Element:	Effort %	317 Cost	VFC Cost	
Vaccine Management - Distribution	1.00 %	\$0	\$56	
Service Delivery	2.00 %	\$112		a dan digarat dan sana sa
Consumer Information	3.00 %	\$168	\$0	·····
Population Assessment	3.00 %	\$168	\$0	<u> </u>
Registries	5.00 %	\$0	\$280	
Registries	5.00 %	\$280	\$0	
Vaccine Management	5.00 %	\$280	\$0	
Surveillance	8.00 %	\$448	\$0	· <u>· · · · · · · · · · · · · · · · · · </u>
Vaccine Management - Ordering	8.00 %	\$0	\$448	
PQA - Provider Site Visits - Combined VFC- AFIX	10.00 %	\$0	\$560	
Program Management	25.00 %	\$1,400	\$0	
Program Management	25.00 %	\$0	\$1,400	
= Item Totals:	100.00 %	\$2,856	\$2,744	

Justification: Excellent opportunity for program manager and additional staff to share best practices, learn new ways of implementing VFC and AFIX activities, etc.

Based upon actual costs: flight A	\$440 RT
Room	\$700
Meals	\$160
Mileage, shuttle, etc.	\$100

Total

\$1400 times 3 people = \$4200

Name: Program manager's Meeting			Cost:	\$1,520.00		2. 19
Program Element:		Effort %		317 Cost	VFC Cost	
	Program Management	44.00 %	· .	\$668	\$0	

		tem Totals:	100.00 %	\$668	\$851	
Justification:	Requirement of position:		•	•		
	Average cost:		i.		· .	· :
	Expenses based upon expenses or	last trip to Prog	ram Manager's m	eeting in Atlanta:		
	airfare \$542.40					
	meals @ \$32/day x 5 days = \$160				· .	
	Room \$700					•
	Shuttle, parking, etc. \$100			· .		
	Total was \$1502.40					
Name: VFC	National Meeting		Cos	t: \$1,800.00		
Program Ele	ment:		Effort %	317 Cost	VFC Cost	
•	Consume	r Information	2.00 %	\$36	\$0	
······································	Population	Assessment	2.00 %	\$36	\$0	
- <u></u> .	Vaccine Manageme	nt - Ordering	6.00 %	\$0	\$108	
	PQA - Provider Site Visits - Combine	d VFC- AFIX	40.00 %	\$0	\$720	· · · · · · · · · · · · · · · · · · ·
· · · · · · · · · · · · · · · · · · ·	Program	Management	50.00 %	\$0	\$900	<u></u>
	· · · ·	3 7 5	100.00 %			

Justification: Our VFC staff member is new, is tearing up the coutryside making visits and would benefit greatly by having the opportunity to learn form national peers. Our program is new too so she needs to learn how to further develop the manual.

Travel Object Class Subtotals: \$9,211 \$23,149

Name: Freezers	Co	st: \$6,000.00		. ·
Program Element:	Effort %	317 Cost	VFC Cost	
Service Deliv		\$1,200	\$0	
Vaccine Managem		\$2,400	\$0	·
Vaccine Management - Distribut		\$0	\$2,400	
Item Tot		\$3,600	\$2,400	
ustification: To succeed at implementing varicella vaccine varicella &/or MMRV in freezers that can adec freezers.	in areas where covera	age is currently poor, the	e District Offices will nee	
Expect 12 freezers @ \$500 each = \$6,000				
Name: Refrigerator magnets	Co	st: \$1,000.00		
Program Element:	Effort %	317 Cost	VFC Cost	
PQA - Other Provider Quality Assuran		\$100	\$0	
PQA - Provider Site Vis		\$0	\$900	
Item Tot	als: 100.00%	\$100	\$900	
proper temperatures are for both the refrigeration Cost 2,000 @ .50 each = \$1,000	a se tas e tras a conseñas as e con	i de la companya de l La companya de la comp	temperatures and to know	n na shekara
Cost 2,000 @ .50 each = \$1,000 Name: Thermometer supplies for VFC	tor and the freezer. Co	st: \$516.00	nan - Mirian Angeria, ji ji miria ing	
Cost 2,000 @ .50 each = \$1,000 Name: Thermometer supplies for VFC Program Element:	tor and the freezer. Co Effort %	st: \$516.00 317 Cost	VFC Cost	2
Cost 2,000 @ .50 each = \$1,000 Name: Thermometer supplies for VFC Program Element: PQA - Other Provider Quality Assuran	tor and the freezer. Co Effort % Ice 10.00 %	st: \$516.00 <u>317 Cost</u> \$51	VFC Cost \$0	
Cost 2,000 @ .50 each = \$1,000 Name: Thermometer supplies for VFC Program Element:	tor and the freezer. Co Effort % Ice 10.00 % Ice 90.00 %	st: \$516.00 317 Cost	VFC Cost	
Cost 2,000 @ .50 each = \$1,000 Name: Thermometer supplies for VFC Program Element: PQA - Other Provider Quality Assuran PQA - Other Provider Quality Assuran	tor and the freezer. Co Effort % Ice 10.00 % Ice 90.00 % als: 100.00 %	st: \$516.00 317 Cost \$51 \$0 \$51	VFC Cost \$0 \$464 \$464	3 *** *** * *** ₂ 2, **** ₂ 2,
Cost 2,000 @ .50 each = \$1,000 Name: Thermometer supplies for VFC Program Element: PQA - Other Provider Quality Assuran PQA - Other Provider Quality Assuran	tor and the freezer. Co Effort % Ice 10.00 % Ice 90.00 % als: 100.00 % for VFC use is not stro hore secure when used	st: \$516.00 317 Cost \$51 \$0 \$51 ong enough to attach th d in conjunction with the \$276	VFC Cost \$0 \$464 \$464 e thermomters securely	to the outside
Cost 2,000 @ .50 each = \$1,000 Name: Thermometer supplies for VFC Program Element: PQA - Other Provider Quality Assuran PQA - Other Provider Quality Assuran Item Tot ustification: The velcro that comes with the thermometers the refrigerator or freezer. This makes them m wall and down into the vaccine supply. 12 Industrial strength Velcro kits for thermomt 12 Foil tape rolls for thermometers	tor and the freezer. Co Effort % ice 10.00 % ice 90.00 % als: 100.00 % for VFC use is not stro hore secure when used ers 12 @ \$23.00 each	st: \$516.00 317 Cost \$51 \$0 \$51 ong enough to attach th d in conjunction with the \$276 ch \$240	VFC Cost \$0 \$464 \$464 e thermomters securely	to the outside
Cost 2,000 @ .50 each = \$1,000 Name: Thermometer supplies for VFC Program Element: PQA - Other Provider Quality Assuran PQA - Other Provider Quality Assuran Item Tot ustification: The velcro that comes with the thermometers the refrigerator or freezer. This makes them m wall and down into the vaccine supply. 12 Industrial strength Velcro kits for thermomt 12 Foil tape rolls for thermometers Name: Thermometers: VFC Program Element:	tor and the freezer. Co Effort % Ice 10.00 % Ice 90.00 % als: 100.00 % for VFC use is not stro hore secure when used ers 12 @ \$23.00 each 12 @ \$20.00 each Co Effort %	st: \$516.00 317 Cost \$51 \$0 \$51 ong enough to attach th d in conjunction with the \$276 ch \$240	VFC Cost \$0 \$464 \$464 e thermomters securely	to the outside
Cost 2,000 @ .50 each = \$1,000 Name: Thermometer supplies for VFC Program Element: PQA - Other Provider Quality Assuran PQA - Other Provider Quality Assuran Item Tot ustification: The velcro that comes with the thermometers the refrigerator or freezer. This makes them m wall and down into the vaccine supply. 12 Industrial strength Velcro kits for thermomt 12 Foil tape rolls for thermometers Name: Thermometers: VFC	tor and the freezer. Co Effort % Ice 10.00 % Ice 90.00 % als: 100.00 % for VFC use is not stro hore secure when used ers 12 @ \$23.00 each 12 @ \$20.00 each Co Effort %	st: \$516.00 <u>317 Cost</u> \$51 \$0 \$51 ong enough to attach th d in conjunction with the \$276 ch \$240 st: \$9,804.00	VFC Cost \$0 \$464 \$464 e thermomters securely a foil tape to attach the p	to the outside
Cost 2,000 @ .50 each = \$1,000 Name: Thermometer supplies for VFC Program Element: PQA - Other Provider Quality Assuran PQA - Other Provider Quality Assuran Item Tot Istification: The veloro that comes with the thermometers the refrigerator or freezer. This makes them m wall and down into the vaccine supply. 12 Industrial strength Veloro kits for thermomt 12 Foil tape rolls for thermometers Name: Thermometers: VFC Program Element:	tor and the freezer. Co Effort % Ice 10.00 % Ice 90.00 % als: 100.00 % for VFC use is not stro hore secure when used ers 12 @ \$23.00 each 12 @ \$20.00 each Co Effort % Ion 25.00 %	st: \$516.00 <u>317 Cost</u> \$51 \$0 \$51 ong enough to attach th d in conjunction with the \$276 ch \$240 st: \$9,804.00 <u>317 Cost</u>	VFC Cost \$0 \$464 \$464 e thermomters securely o foil tape to attach the p VFC Cost	to the outside
Cost 2,000 @ .50 each = \$1,000 Name: Thermometer supplies for VFC Program Element: PQA - Other Provider Quality Assuran PQA - Other Provider Quality Assuran Item Tot ustification: The velcro that comes with the thermometers the refrigerator or freezer. This makes them m wall and down into the vaccine supply. 12 Industrial strength Velcro kits for thermomt 12 Foil tape rolls for thermometers Name: Thermometers: VFC Program Element: Vaccine Management - Distribut	tor and the freezer. Co Effort % Ice 10.00 % Ice 90.00 % als: 100.00 % for VFC use is not strophore secure when used ers 12 @ \$23.00 each 12 @ \$20.00 each Co Effort % ion 25.00 % ent 25.00 %	st: \$516.00 <u>317 Cost</u> \$51 \$0 \$51 ong enough to attach th d in conjunction with the \$276 ch \$240 st: \$9,804.00 <u>317 Cost</u> \$0	VFC Cost \$0 \$464 \$464 e thermomters securely of foil tape to attach the p VFC Cost \$2,451	to the outside
Cost 2,000 @ .50 each = \$1,000 Name: Thermometer supplies for VFC Program Element: PQA - Other Provider Quality Assuran PQA - Other Provider Quality Assuran Item Tot ustification: The velcro that comes with the thermometers the refrigerator or freezer. This makes them m wall and down into the vaccine supply. 12 Industrial strength Velcro kits for thermomt 12 Foil tape rolls for thermometers Name: Thermometers: VFC Program Element: Vaccine Management - Distribut	tor and the freezer. Co Effort % ice 10.00 % ice 90.00 % als: 100.00 % for VFC use is not stro for VFC use is not stro for vFC use is not stro tore secure when used ers 12 @ \$23.00 each 12 @ \$20.00 each 12 @ \$20.00 each 12 @ \$20.00 w ent 25.00 % ice 25.00 %	st: \$516.00 <u>317 Cost</u> \$51 \$0 \$51 ong enough to attach th d in conjunction with the \$276 ch \$240 st: \$9,804.00 <u>317 Cost</u> \$0 \$0 \$2,451	VFC Cost \$0 \$464 \$464 e thermomters securely foil tape to attach the p VFC Cost \$2,451 \$0	to the outside

Justification: The VFC Program requests 2 types of thermometers:

Raytek ST60 D:S 1 -32/600C 12 units @ 244.29 each =\$2,931.48

For VFC Program Staff & DO staff to use for instant reading verification of thermometer readings

the conducting VEC site visits statewide.

in refrigerators

Fischer Refrigerator/ Freezer Thermometers for use in provider sites in both refrigerators and freezers. Each year about 50% require replacement as it is cheaper to replace them than to recalibrate them. We have discovered many people have trouble reading normal thermometrs so they tend to replace them with cheap, inaccurate thermometers from the hardware store. These thermometers are digital, certified and are working well for our test pilot sites. Catalog number 06 664 11 for 200 @ 34.36 each= \$6872

Total= \$9803.48

Equipment Object Class Subtotals:

\$8,666

\$8,653

Line Item Listing For the 2006 Working Draft of Initial Grant Request, (Original) For Vermont - 122529 Object Class: Supplies

Name: "Pink Books"		Cost:	\$5,800.00		
Program Element:	Effort %		317 Cost	VFC Cost	
Program Mana		0 %	\$290	\$0	
Vaccine Management - C			\$0	\$580	
Service [Delivery 10.0	0%	\$580	\$0	· · · · · · · · · · · · · · · · · · ·
Vaccine Mana	gement 10.0	0 %	\$580	\$0	
Program Mana	gement 15.0	0 %	\$0	\$870	
PQA - Provider Sit	e Visits 50.0	0%	\$0	\$2,900	
Item	100.0 Totais:	0%	\$1,450	\$4,350	· · · · · · · · · · · · · · · · · · ·
ustification: 200 Pink Books for Provider Education, s	taff use, etc. as an	educational	tool and incentiv	e for VFC/AFIX visits	
lame: Office supplies	· ·	Cost:	\$44,000.00	·	
Program Element:	Effort %		317 Cost	VFC Cost	с. Х. С. С.
Consumer Info	mation 5.0	0%	\$2,200	\$0	
PQA - Provider Site Visits - AF	IX Only 10.0	0%	\$0	\$4,400	
PQA - Provider Site Visits - AF	IX Only 10.0	0%	\$4,400	\$0	
Program Manag	gement 25.0)%	\$11,000	\$0	
Program Manag	gement 25.0	0%	\$0	\$11,000	
PQA - Provider Site Visits - Combined VFC	C-AFIX 25.0	0%	\$0	\$11,000	
ltem	Totals: 100.0	о%	\$17,600	\$26,400	
stification: Binders, Paper, pens, paper clips, copyin	g, etc. necessary to	carry on bu	Isiness		
Name: Printing costs		Cost:	\$28,000.00		•
Program Element:	Effort %	÷	317 Cost	VFC Cost	
Vaccine Management - Dist	ribution 2.0	D %	\$0	\$560	
Vaccine Management - O	rdering 3.0	0%	\$0	\$840	· · ·
Consumer Info	rmation 5.0	0%	\$1,400	\$0	
Re	gistries 5.0	0%	\$0	\$1,400	·
Re	gistries 5.0	0 %	\$1,400	\$0	
Population Asse	ssment 10.0	0 %	\$2,800	\$0	
Consumer Information - Other Provider Quality Ass	surance 10.0	0 %	\$2,800	\$0	
Program Manag	gement 12.0	0 %	\$3,360	\$0	
Program Mana			\$0	\$4,200	
PQA - Other Provider Quality Ass	-		\$0	\$4,200	
PQA - Provider Site Visits - AF		·	\$0	\$5,040	
	n Totals: 100.0		\$11,760	\$16,240	
		- <i>1</i> 0	ψη,του	ψ IO,240	

Justification: Printing costs include memos to providers, vaccine accountability forms, vaccine eligibility notices, VFC Enrollment packets, Licensed Childcare forms, etc.

Supplies Object Class Subtotals:

\$30,810

\$46,990

Object Class: Contracts

Name: PDI Creative		Cos	st: \$100,000.00		
Program Element:	· · · · · · · · · · · · · · · · · · ·	Effort %	317 Cost	VFC Cost	
· · ·	Population Assessment	40.00 %	\$40,000	\$0	
	Consumer Information	60.00 %	\$60,000	\$0	
	Item Totals:	100.00 %	\$100,000	\$0	

Justification: PDI Creative will design, produce, and place media messages with newspapers, TV, and radio to promote positive messages about immunizations. Target audience: Parents, especially those who oppose immunizations. Immunization rates in VT are stagnant and providers are expressing concern that parents are hearing all of the negative messages but need to hear positive messages as well.

> Also, our school lawsa re outdated. In CY 2006 as new school regulations are expected to be implemented, the Immunization Program will need to spread the word about the new requirements.

Name: TBD: Immunization Registry		Cost	\$350,000.00		•
Program Element:		Effort %	317 Cost	VFC Cost	
	Registries	40.00 %	\$140,000	\$0	•
	Registries	60.00 %	\$0	\$210,000	
	Item Totals:	100.00 %	\$140,000	\$210,000	· · · · · · · · · · · · · · · · · · ·

Justification: Previous work has been done by Vermont Child Health Improvement Program (VCHIP) who most likely will bid again but the state process requires us to use the open competitive bid process again.

Scope of work will include:

Technical support for existing and new users (providers and school nurses);

discussion and planning with other states on creating linkages for data exchange;

Development and implemenatation of incentive program to encourage historical data entry;

Planning and oversight for development of interfaces to the application for transmission/receipt of data with billing systems, EMRs. and insurers' databases:

Solicit stakeholder input to inform development team of next iteration of Immunization Registry;

Evalaution activities with user feedback;

Assist in writing 5 year business plan;

Marketing materials (FAQ sheets; newsletters; training materials)

Expected breakdown of costs:

\$160,000 for Planning, program development, user assessment, evaluation

\$160,000 for Technical Support, interface development

\$30,000 for Marketing and promotion

The activities that will no longer be part of the VCHIP Immunization Registry contract will be moved to two new positions within the Immunization Registry (see personnel). The primary activities to be transitioned to VDH staff are: recruitment, training, and implementation of the Registry with new users; user and non-user surveys (feedback; assessment); and, some administrative functions (e.g. setting-up meetings, mailings, etc.)

Effort %

Proposed staffing: Recruitment and outreach consulting .5 FTE Technical support person 1.0 FTE Promotion & marketing person .5 FTE Technical Interface specialist .5 FTE Adminstrative support .5 FTE

Name: VCHIP:AFIX

Program Element:

Cost: \$104,721.00

317 Cost

VFC Cost

· ·	PQA - Provider Site Visits - AFIX Only	50.00 %	\$0	\$52,360	· <u>···············</u> ····················
· .	PQA - Provider Site Visits - AFIX Only	50.00 %	\$52,360	\$0	
	Item Totals:	100.00 %	\$52,360	\$52,360	

Justification: In 2006, Immunization Program staff will focus combined visits to targeted providers with greatest need for combined visits however, if funding permits, we want to continue to have VCHIP conduct 50 site visits in other sites geographically distant. Draft Scope of work 2006 AFIX grant with VCHIP:

The grantee will accomplish the following:

1. Travel to Provider sites to perform Assessment, Feedback, Incentives, and eXchange (AFIX) objectives according to the Vermont Department of Health (VDH) AFIX Manual of Operations.

2. Identify records eligible for review at provider sites that meet criteria specified by the VDH.

3. Review immunization records of 24-35 month old children at 50 provider practice sites.

Utilize CDC CASA software program to assess up-to-date status of immunization records reviewed, based on 4:3:1:3:3 series.
 Once trained by the VDH immunization Program, begin utilizing the CDC CASA upgrade, Co-CASA to conduct immunization record assessments.

6. Document Varicella vaccination or disease in 24-35 month old children in each provider practice assessed.

7. Upon completion of the assessment, generate a Missing Immunizations Report and provide a copy to the provider practice.

8. Provide assessment data to the VDH Immunization Program within one week of assessment.

 Based upon reports generated from the CASA provider practice assessment data by the VDH Immunization Program, write and send result letters to practice immunization contacts (2 per practice) using template provided by the VDH Immunization Program.
 Based on criteria for selecting eligible practices provided by the VDH Immunization Program, prepare and participate in ten initial feedback visits to present coverage results and recommend office improvements to support improved immunization coverage rates in each practice.

11. Based on criteria developed by the VDH Immunization Program, provide an additional minimum of six hours of interactive quality improvement coaching to each of four provider practices to assist them in implementing office systems improvements designed to increase immunization coverage rates in 24-35 month old children cared for in these practices.

12. Update the AFIX Assessor Training Module, including and modifications necessitated by CDC's release of the CASA replacement software, Co-CASA.

13. Train 12 District Offices to conduct immunization coverage rate assessments of 24-35 month olds in provider practice offices.

Proposed budget: Personnel (including salary & fringe @40%) \$75,969.00

VCHIP personnel 1.65 FTE Project Director 45% Project Manager 15% Project Coordinator 100% Financial Manager 5%

Kathy Keating Susan McEwing Maria Nagy Susan Burns

Operating expenses: Supplies \$150 Travel \$3,035 Communications \$928 Postage & Shipping \$100 Prinitng/photocopying \$435

Total Operating \$4,648

Total Direct Costs (Personnel & Operating) \$80,617.00 Indirects (29.9% based upon FY2005 budget) \$24,104.00 VCHIP Project Total \$104,721.

Object Class: Vaccine Name: FA Vaccine (317) Cost: \$3,305.00 317 Cost VFC Cost **Program Element:** Effort % Vaccine Management 100.00 % \$3,305 \$0 Item Totals: 100.00 % \$3,305 \$0

Justification: This amount is needed to purchase Td, DT, a few doses of adult pneumococcal for children who have high-risk medical need, and for HBIG.

Vaccine Object Class Subtotals:

.

\$0

\$3,305

Line Item Listing For the 2006 Working Draft of Initial Grant Request, (Original) For Vermont - 122529 Object Class: Other

Name: Medical supplies		Cost: \$14,000.00			
Program Element:		Effort %	317 Cost	VFC Cost	
	Vaccine Management - Distribution	15.00 %	\$0	\$2,100	·
·	Service Delivery	85.00 %	\$11,900	\$0	· · · · · · · · · · · · · · · · · · ·
	Item Totals:	100.00 %	\$11,900 ⁻	\$2,100	

Justification: These expenses are for syringes used for special influenza clinics where the vaccine is donated by Blue Cross Blue Shield of Vermont to immunize uninsured high-risk adults. our contribution is the syringes.

Name: Shipping of vacci	ne	Cost:	\$16,000.00		
Program Element:	· · ·	Effort %	317 Cost	VFC Cost	
	Vaccine Management	42.00 %	\$6,720	\$0	
	Vaccine Management - Distribution	58.00 %	\$0	\$9,280	
	Item Totals:	100.00 %	\$6,720	\$9,280	

Justification: Vaccine needs to be distributed from central depots to providers & will continue to need to be moved around to prevent wastage even after VMBIP enters the scene.

Other Object Class Subtotals:	\$18,620	\$11,380	······································
Financial Assistance Funding Source Totals:	\$1,010,139	\$885,604	

Budget Justification For The 2006 Working Draft of Initial Grant Request, (Original) For Vermont - 122529 Direct Assistance

Vaccine		Overall Cost	317 Cost	VFC Cost	
Name: DA Vaccine (317)		\$2,650,508	\$2,650,508	\$0	<u> </u>
Name: DA Vaccine (VFC)	· · · · · · · · · · · · · · · · · · ·	\$4,369,382	\$0	\$4,369,382	
	Vaccine Subtotal:	\$7,019,890	\$2,650,508	\$4,369,382	
	Direct Assistance Subtotal:	\$7,019,890	\$2,650,508	\$4,369,382	

Personne	L .	Overail Cost	317 Cost	VFC Cost	
Name	: Alberta Knorr	\$26,000	\$13,260	\$12,740	
Description	: PHNS; Brattleboro				
Justification	: Each Vermont Department of Health District Office s	ite is allocated .50 FTE	to execute program	goals in their local cor	mmunit
•	including immunization of children in district offices, providers etc. Because we want them to conduct VF available to conduct the extra activities asked of the	C & AFIX visits in their	-	•	
Name	: Alison Howe	\$11,125	\$10,012	\$1,112	
Description	: Epidemiologist IV		•		
Justification	: A .25 FTE chronic disease epidemiologist position p				
	chronic diseases and immunization coverage related	• •		reasingly more useful t	to targe
	influenza and pneumococcal efforts to pockets of gr			·	
	: Becky Jo Cyr	\$57,000	\$25,650	\$31,350	
•	: IT applications development		· .		
Justification	Activities:				
	" Continue to fix any application defects or errors;				
	" Continue to develop and implement application e	enhancements, based o	n feedback from the	e Immunization Registr	y Chief
	users;		а. 	. '	
	" Modify or convert any database elements require				
	" Prepare data for inclusion in the data warehouse	e, allowing access to an	alysts and registry r	nanager to create spec	alized
n an		stantin and and a stanting of the standard standard and the standard stanting of the standard standa	د. مراجع و رویس این افغان از افغان ا	24 - Charles Carpenter Marcon Hart y	e Section 2
	" Collaborate with any outside vendor(s) on the in		hat will allow transm	ission and/or receipt of	
· ·	immunization data from billing systems, EMRs, insu	ers' databases, etc.			19 A.
		<u> </u>			
	: Brigid Ahrens	\$50,000	\$25,000	\$25,000	
•	Immunization Registry Mana		· .	•	
Justification		•			
	Oversee any contracts and activities for marketing a		new users;		• • •
	Demonstration of registry application to stakeholders		in a state s		
	Work with IT staff to plan and implement new feature	-	ndards as a guidelir	e for development;	
	Manage and report enhancement requests from use				
•		maan as same lateraan t	ssues:		
	Develop Data Assurance plan and address any accu	aracy or completeness i	,		
• • •	Assess registry usage and implementation;			· · ·	
	Assess registry usage and implementation; Coordinate Public Health Specialist & Public Health	analyst work plans to c		needs;	
	Assess registry usage and implementation;	analyst work plans to c		needs;	•
Name	Assess registry usage and implementation; Coordinate Public Health Specialist & Public Health	analyst work plans to c		needs; \$10,570	
	Assess registry usage and implementation; Coordinate Public Health Specialist & Public Health Collaboration with Immunization Program and Vital R	analyst work plans to c Records.	oordinate program		
Description	Assess registry usage and implementation; Coordinate Public Health Specialist & Public Health Collaboration with Immunization Program and Vital I : Colleen Carroll	analyst work plans to c Records. \$30,200	oordinate program \$19,630	\$10,570	provide
Description	Assess registry usage and implementation; Coordinate Public Health Specialist & Public Health Collaboration with Immunization Program and Vital I : Colleen Carroll : Program Services Clerk	analyst work plans to c Records. \$30,200 onducts data entry, distr	oordinate program \$19,630 ibutes vaccine to D	\$10,570 istrict offices and local p	-
Description	Assess registry usage and implementation; Coordinate Public Health Specialist & Public Health Collaboration with Immunization Program and Vital I : Colleen Carroll : Program Services Clerk : Colleen reconciles vaccine administration sheets, co	analyst work plans to c Records. \$30,200 onducts data entry, distr d updates databases, r	oordinate program \$19,630 ibutes vaccine to D ecords and stores p	\$10,570 istrict offices and local p	-
Description Justification	Assess registry usage and implementation; Coordinate Public Health Specialist & Public Health Collaboration with Immunization Program and Vital I : Colleen Carroll : Program Services Clerk : Colleen reconciles vaccine administration sheets, co designs mail merges, prepares mailings, designs an	analyst work plans to c Records. \$30,200 onducts data entry, distr d updates databases, r	oordinate program \$19,630 ibutes vaccine to D ecords and stores p	\$10,570 istrict offices and local p	
Description Justification Name	Assess registry usage and implementation; Coordinate Public Health Specialist & Public Health Collaboration with Immunization Program and Vital I : Colleen Carroll : Program Services Clerk : Colleen reconciles vaccine administration sheets, co designs mail merges, prepares mailings, designs and creates complex spreadsheets for emergency use s : Cort Lohff	analyst work plans to c Records. \$30,200 onducts data entry, distr d updates databases, r uch as the flu crisis of 2	oordinate program \$19,630 ibutes vaccine to D ecords and stores p 2005.	\$10,570 istrict offices and local p provider reenrollments fo	
Description Justification Name Description	Assess registry usage and implementation; Coordinate Public Health Specialist & Public Health Collaboration with Immunization Program and Vital I : Colleen Carroll : Program Services Clerk : Colleen reconciles vaccine administration sheets, co designs mail merges, prepares mailings, designs an creates complex spreadsheets for emergency use s : Cort Lohff : State Epidemiologist	analyst work plans to c Records. \$30,200 onducts data entry, distr d updates databases, r uch as the flu crisis of 2 \$28,000	soordinate program \$19,630 ibutes vaccine to Di ecords and stores p 2005. \$25,200	\$10,570 istrict offices and local p provider reenrollments fo \$2,800	or VFC
Description Justification Name Description	Assess registry usage and implementation; Coordinate Public Health Specialist & Public Health Collaboration with Immunization Program and Vital I : Colleen Carroll : Program Services Clerk : Colleen reconciles vaccine administration sheets, or designs mail merges, prepares mailings, designs an creates complex spreadsheets for emergency use s : Cort Lohff : State Epidemiologist : The state epidemiologist provides supervision and to	analyst work plans to c Records. \$30,200 onducts data entry, distr d updates databases, r uch as the flu crisis of 2 \$28,000 echnical support of the	soordinate program \$19,630 ibutes vaccine to Di ecords and stores p 2005. \$25,200 Program manager a	\$10,570 istrict offices and local p provider reenrollments fo \$2,800 and acts as a consultant	or VFC
Description Justification Name Description	Assess registry usage and implementation; Coordinate Public Health Specialist & Public Health Collaboration with Immunization Program and Vital I : Colleen Carroll : Program Services Clerk : Colleen reconciles vaccine administration sheets, co designs mail merges, prepares mailings, designs and creates complex spreadsheets for emergency use s : Cort Lohff : State Epidemiologist : The state epidemiologist provides supervision and to program regarding the managment of the influenza	analyst work plans to c Records. \$30,200 onducts data entry, distr d updates databases, r uch as the flu crisis of 2 \$28,000 echnical support of the	soordinate program \$19,630 ibutes vaccine to Di ecords and stores p 2005. \$25,200 Program manager a	\$10,570 istrict offices and local p provider reenrollments fo \$2,800 and acts as a consultant	t to the
Description Justification Name Description Justification	Assess registry usage and implementation; Coordinate Public Health Specialist & Public Health Collaboration with Immunization Program and Vital I : Colleen Carroll : Program Services Clerk : Colleen reconciles vaccine administration sheets, or designs mail merges, prepares mailings, designs an creates complex spreadsheets for emergency use s : Cort Lohff : State Epidemiologist : The state epidemiologist provides supervision and to program regarding the managment of the influenza unwelcome to specific recipients, etc.	analyst work plans to c Records. \$30,200 onducts data entry, distr d updates databases, r uch as the flu crisis of 2 \$28,000 echnical support of the crisis of 2005, Emerger	soordinate program \$19,630 ibutes vaccine to Di ecords and stores p 2005. \$25,200 Program manager a icy management, &	\$10,570 istrict offices and local p provider reenrollments fo \$2,800 and acts as a consultant MD status to provider c	t to the
Description Justification Name Description Justification	Assess registry usage and implementation; Coordinate Public Health Specialist & Public Health Collaboration with Immunization Program and Vital I : Colleen Carroll : Program Services Clerk : Colleen reconciles vaccine administration sheets, co designs mail merges, prepares mailings, designs an creates complex spreadsheets for emergency use s : Cort Lohff : State Epidemiologist : The state epidemiologist provides supervision and to program regarding the managment of the influenza unwelcome to specific recipients, etc.	analyst work plans to c Records. \$30,200 onducts data entry, distr d updates databases, r uch as the flu crisis of 2 \$28,000 echnical support of the	soordinate program \$19,630 ibutes vaccine to Di ecords and stores p 2005. \$25,200 Program manager a	\$10,570 istrict offices and local p provider reenrollments fo \$2,800 and acts as a consultant	t to the
Description Justification Name Description Justification Name Description	Assess registry usage and implementation; Coordinate Public Health Specialist & Public Health Collaboration with Immunization Program and Vital I : Colleen Carroll : Program Services Clerk : Colleen reconciles vaccine administration sheets, or designs mail merges, prepares mailings, designs an creates complex spreadsheets for emergency use s : Cort Lohff : State Epidemiologist : The state epidemiologist provides supervision and to program regarding the managment of the influenza unwelcome to specific recipients, etc.	analyst work plans to c Records. \$30,200 onducts data entry, distr d updates databases, r uch as the flu crisis of 2 \$28,000 echnical support of the crisis of 2005, Emerger \$550	soordinate program \$19,630 ibutes vaccine to Di ecords and stores p 2005. \$25,200 Program manager a icy management, & \$522	\$10,570 istrict offices and local p provider reenrollments fo \$2,800 and acts as a consultant MD status to provider o \$27	t to the

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were used during the 2004-5 Flu vaccine crisis in VT to reclaim vaccine, distribute it to highest-risk elders and children, and to continue to answer public information and private provider information lines.

In 2006 the funding will come 99% from BT funding despite meeting an Immunization program requirement.

	Ed Andrus	1	\$41,350	\$20,675	\$20,675	
Description:	IT Manager/System Developer II				-	
lustification:	Activities:				· .	
	" Continue to fix any application of	defects or errors:				
	 Continue to develop and impler 		hancements, based on	feedback from the	mmunization Regi	istry team a
	Users;	non application of		·		ouy coan a
	 Modify or convert any database 	elements required	for SPHINX:		· .	•
	 Prepare data for inclusion in the 			lysts and registry ma	anager to create sr	pecialized
	reports;	,		, , , ,	3 · · · · · · · · · · ·	
	Collaborate with any outside ve	endor(s) on the inte	gration of interfaces that	at will allow transmis	sion and/or receipt	t of
	immunization data from billing syste	ems, EMRs, insure	rs' databases, etc.		•	
			· · ·	· · · ·		
Name:	Georgiana Spooner		\$30,000	\$15,300	\$14,700	
	Imz Designee White River J			· · · .		
-	Each Vermont Department of Healt	h District Office site	e is allocated .5FTE to	execute program go	als in their local co	mmunities
	including immunization of children i					
•	providers etc.	×				
		a state the second s	\$19,500	\$14 625	\$4,875	
Description:		a na manana ar annar 1		[,] ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	isertante (2 Ψπ)Ο(,Ο ₂ , et el el I	e mont ange gere er er e
•	Admin Assi The Immunization Program require	a adminatrativo au	port to answer telepho	nee triage calle an	ower limited eenau	
	information and keep data regardin		phone to answer relepho	nes, maye cans, an	swei iimiteu consu	mer
			#05 500	@40.00E		
	Jeff Heath		\$25,500	\$13,005	\$12,495	
	imz Liesianee Middlehi irv					
-	Imz Designee Middlebury			·		
Justification:	Each Vermont Department of Healt				•	
Justification:	Each Vermont Department of Healt including immunization of children i	in district offices, co	ollecting licensed child	care data, ordering a	and distributing vac	cine to loc
Justification:	Each Vermont Department of Healt including immunization of children i providers etc. This is a District Offic	in district offices, co ce where VFC site	ollecting licensed child of visits to providers is be	care data, ordering a ing piloted in 2005. I	and distributing vac	cine to loc
Justification:	Each Vermont Department of Healt including immunization of children i providers etc. This is a District Offic them begin to conduct their own AF	in district offices, co ce where VFC site	ollecting licensed child over visits to providers is bein provider sites if funding	care data, ordering a ing piloted in 2005. I g is adequate.	and distributing vac During 2006 we wa	cine to loc
lustification: Name:	Each Vermont Department of Healt including immunization of children i providers etc. This is a District Offic them begin to conduct their own AF JoAnne Calvi	in district offices, co ce where VFC site	ollecting licensed child of visits to providers is be	care data, ordering a ing piloted in 2005. I	and distributing vac	cine to loc
Justification: Name: Description:	Each Vermont Department of Healt including immunization of children i providers etc. This is a District Offic them begin to conduct their own AF JoAnne Calvi Imz Designee Rutland	n district offices, co ce where VFC site FIX visits in private	ollecting licensed child of visits to providers is bei provider sites if funding \$32,500	care data, ordering a ing piloted in 2005. I g is adequate. \$16,575	and distributing vac During 2006 we wa \$15,925	ccine to loc ant to have
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conducts school report. She is responsible for all VIS updating and distribution. She answers many questions about vaccines when temperatures have been out-of-range due to doors ajar, power outages, etc. She trains the data entry person and conducts quality assurance data checks, ETC.

Karen will add aspects of the Adolescent position.

	Lisa Hardy	\$26,000	\$19,500	\$6,500	
	PHNS-CPH Llaision				
Justification:	This nurse is a public health nurse located central immunization program and the dist nursing aspects of immunization practices immunization clinics, supervising the collect	rict offices. this position is responsil in the district ofices, overseeing po	ble for training and s licies and procedure	staff development relate	ed to
Name:	Lisa Ste. Marie	\$26,000	\$13,260	\$12,740	
Description:	Imz Designee				
· .	Each Vermont Department of Health Distri- including immunization of children in distric providers etc.				
Name:	Marjorie Achilles	\$28,000	\$14,280	\$13,720	
Description:	Imz Designee St. Johnsbury				
	Each Vermont Department of Health Distriction including immunization of children in district providers etc.				
Name:	Mary Ann Hodges	\$32,250	\$16,447	\$15,802	
Description:	PHNS in Bennington	e e e e e e e e e e e e e e e e e e e		:	
	Each Vermont Department of Health Distric including immunization of children in distric providers etc.				
Name:	Maura Crandall	\$50,000	\$25,000	\$25,000	
Description:	PHNS: Adult & QA				adult
Description: lustification:	PHNS: Adult & QA The nurse in this position is responsible for immunization needs: Identifying pockets of particularly influenza, pneumococcal, etc. She currently conducts VFC visits and servisits in their own geographically challengi	r functioning as a staff member in f need, working with community par ves as a regional coordinator in Dis ng areas. In early 2006 she will cro	the VFC/AFIX progr thers, improving ad tricts involved in a p pss-train to conduct	am and for addressing ult access to vaccination vilot program to conduct	ons t VFC s
Description: lustification:	PHNS: Adult & QA The nurse in this position is responsible for immunization needs: Identifying pockets of particularly influenza, pneumococcal, etc. She currently conducts VFC visits and serv	r functioning as a staff member in f need, working with community par yes as a regional coordinator in Dis ng areas. In early 2006 she will cro Offices to do likewise if adequate f	the VFC/AFIX progr tners, improving ad tricts involved in a p pss-train to conduct unding occurs.	am and for addressing ult access to vaccination wilot program to conduct full AFIX assessments in	ons t VFC s
Description: lustification: Name:	PHNS: Adult & QA The nurse in this position is responsible for immunization needs: Identifying pockets of particularly influenza, pneumococcal, etc. She currently conducts VFC visits and servisits in their own geographically challengi with VFC site visits, then teach her District Miriam Sheehey	r functioning as a staff member in f need, working with community par ves as a regional coordinator in Dis ng areas. In early 2006 she will cro	the VFC/AFIX progr thers, improving ad tricts involved in a p pss-train to conduct	am and for addressing ult access to vaccination vilot program to conduct	ons t VFC s
Description: lustification: Name: Description:	PHNS: Adult & QA The nurse in this position is responsible for immunization needs: Identifying pockets of particularly influenza, pneumococcal, etc. She currently conducts VFC visits and serv visits in their own geographically challengi with VFC site visits, then teach her District Miriam Sheehey VFC Coordinator	r functioning as a staff member in f need, working with community par res as a regional coordinator in Dis ng areas. In early 2006 she will cro Offices to do likewise if adequate f \$52,000	the VFC/AFIX progr thers, improving ad stricts involved in a p pss-train to conduct unding occurs. \$10,400	am and for addressing ult access to vaccination ilot program to conduct full AFIX assessments \$41,600	ons t VFC s in conc
Description: lustification: Name: Description: lustification:	PHNS: Adult & QA The nurse in this position is responsible for immunization needs: Identifying pockets of particularly influenza, pneumococcal, etc. She currently conducts VFC visits and servisits in their own geographically challengi with VFC site visits, then teach her District Miriam Sheehey	r functioning as a staff member in f need, working with community par yes as a regional coordinator in Dis ng areas. In early 2006 she will cro Offices to do likewise if adequate f \$52,000 es the procedure manual, teaches with providers and staff in public ar	the VFC/AFIX progr thers, improving ad stricts involved in a p pss-train to conduct unding occurs. \$10,400 new users how to co ad private sites state	am and for addressing ult access to vaccination illot program to conduct full AFIX assessments \$41,600 ponduct site visits, assur- swide. She is beginning	ons t VFC s in conc es the
Description: lustification: Name: Description: lustification:	PHNS: Adult & QA The nurse in this position is responsible for immunization needs: Identifying pockets of particularly influenza, pneumococcal, etc. She currently conducts VFC visits and serv visits in their own geographically challengi with VFC site visits, then teach her District Miriam Sheehey VFC Coordinator Miriam coordinates the VFC Program, write quality of the work, and interacts regularly cross-training to be able to both conduct of	r functioning as a staff member in f need, working with community par yes as a regional coordinator in Dis ng areas. In early 2006 she will cro Offices to do likewise if adequate f \$52,000 es the procedure manual, teaches with providers and staff in public ar	the VFC/AFIX progr thers, improving ad stricts involved in a p pss-train to conduct unding occurs. \$10,400 new users how to co ad private sites state	am and for addressing ult access to vaccination illot program to conduct full AFIX assessments \$41,600 ponduct site visits, assur- swide. She is beginning	ons t VFC s in conc es the
Description: lustification: Name: Description: lustification: Name: Description:	PHNS: Adult & QA The nurse in this position is responsible for immunization needs: Identifying pockets of particularly influenza, pneumococcal, etc. She currently conducts VFC visits and servisits in their own geographically challengi with VFC site visits, then teach her District Miriam Sheehey VFC Coordinator Miriam coordinates the VFC Program, write quality of the work, and interacts regularly cross-training to be able to both conduct of late 2006- early 2007.	r functioning as a staff member in f need, working with community par ves as a regional coordinator in Dis ng areas. In early 2006 she will cro Offices to do likewise if adequate f \$52,000 es the procedure manual, teaches with providers and staff in public ar ombined AFC/AFIX visits and to tea \$54,000	the VFC/AFIX progr thers, improving ad stricts involved in a p pss-train to conduct unding occurs. \$10,400 new users how to co ad private sites state ach District Office st \$29,700	am and for addressing ult access to vaccination bilot program to conduct full AFIX assessments in \$41,600 conduct site visits, assume wide. She is beginning aff to conduct combined \$24,300	ons t VFC s in conc es the d visits

	: Nancy Thayer	\$60,860	\$60,860	\$0
•	VPD Surveillance		· · ·	
Justification:	Nancy works in infectious disease epidemiolog expertise lies in infection control measures in			
Name	Pat St. Onge	\$26,500	\$13,515	\$12,985
Description:	Imz Designee Morrisville		. •	,
Justification:	Each Vermont Department of Health District C including immunization of children in district of providers etc.	fices, collecting licensed child c	are data, ordering a	nd distributing vaccine to lo
Name:	: Sally Cook	\$42,602	\$40,471	\$2,130
•	Flu & VPD Surveillance Nur			
Jusmication:	Sally is responsible for sentinnel influenza survaccination for both patients and HCW. She tr pneumococcal vaccines. Sally conducts hepati immunize high-risk adults with Hep A & B vacci enhancing surveillance and immunization for variables.	avels to Assisted Living facilities itis case surveillance, preventio cines, staff influenza clinics at th	s to educate them al	bout influenza and n. She provides direct servic
Name:	: Sally Tappan	\$55,000	\$28,050	\$26,950
	IMZ PHNS in Burlington			
Justification:	Each Vermont Department of Health District C communities including immunization of childre vaccine to local providers etc.			
ban a nanghusa manna su a auanna guargu an a	Due to increased need for local district offices by the same staff, we want to increase the tim utilized in this District including WIC clinics, etc	e alloted to 1.0 FTE in this Distr		
			· · · · · · · · · · · · · · · · · · ·	
Name:	Sarah Orr	\$24,000	\$12,240	\$11,760
	: Sarah Orr Imz Designee Springfield	······································	\$12,240	\$11,760
Description:	Imz Designee Springfield Each Vermont Department of Health District C including immunization of children in district of	\$24,000 Office site is allocated .5 FTE to	execute program go	oals in their local communition
Description: Justification:	Imz Designee Springfield Each Vermont Department of Health District C including immunization of children in district of providers etc.	\$24,000 Office site is allocated .5 FTE to ffices, collecting licensed child c	execute program go are data, ordering a	pals in their local communition and distributing vaccine to lo
Description: Justification: Name	Imz Designee Springfield Each Vermont Department of Health District C including immunization of children in district of providers etc. : Steve Shoff	\$24,000 Office site is allocated .5 FTE to	execute program go	oals in their local communition
Description: Justification: Name: Description:	Imz Designee Springfield Each Vermont Department of Health District C including immunization of children in district of providers etc. : Steve Shoff PHN in Barre DO	\$24,000 Office site is allocated .5 FTE to ffices, collecting licensed child c \$22,500	execute program go are data, ordering a \$11,475	pals in their local communition and distributing vaccine to lo \$11,025
Description: Justification: Name: Description:	Imz Designee Springfield Each Vermont Department of Health District C including immunization of children in district of providers etc. : Steve Shoff	\$24,000 Office site is allocated .5 FTE to ffices, collecting licensed child c \$22,500 Office site is allocated time to ex	execute program go are data, ordering a \$11,475 ecute program goal	oals in their local communitien and distributing vaccine to lo \$11,025 s in their local communities
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Description: Justification: Name: Description: Justification: Name	Imz Designee Springfield Each Vermont Department of Health District C including immunization of children in district of providers etc. : Steve Shoff PHN in Barre DO Each Vermont Department of Health District C including immunization of children in district of providers etc. In 2006 we anticipate increasing the involvem funding permits. We would like to increase the	\$24,000 Office site is allocated .5 FTE to ffices, collecting licensed child o \$22,500 Office site is allocated time to ex ffices, collecting licensed child o ent of the District Office staff in eir time to .5 FTE to allow this to	execute program go are data, ordering a \$11,475 ecute program goal care data, ordering a conducting VFC site happen	pals in their local communities and distributing vaccine to lo \$11,025 s in their local communities and distributing vaccine to lo e visits and AFIX activities if
Description: Justification: Name Description: Justification: Name Description:	Imz Designee Springfield Each Vermont Department of Health District O including immunization of children in district of providers etc. : Steve Shoff PHN in Barre DO Each Vermont Department of Health District O including immunization of children in district of providers etc. In 2006 we anticipate increasing the involvem funding permits. We would like to increase the : Sue Barber	\$24,000 Diffice site is allocated .5 FTE to fices, collecting licensed child of \$22,500 Diffice site is allocated time to ex fices, collecting licensed child of ent of the District Office staff in bir time to .5 FTE to allow this to \$25,500 Diffice site is allocated .5FTE to fices, collecting licensed child of s participating in the VFC pilot s	execute program go are data, ordering a \$11,475 ecute program goal care data, ordering a conducting VFC site happen \$13,005 execute program go care data, ordering a	pals in their local communities and distributing vaccine to lo \$11,025 s in their local communities and distributing vaccine to lo \$12,495 pals in their local communities and distributing vaccine to lo te visits in their area. In 200
Description: Justification: Name: Description: Justification: Name Description: Justification:	Imz Designee Springfield Each Vermont Department of Health District O including immunization of children in district of providers etc. : Steve Shoff PHN in Barre DO Each Vermont Department of Health District O including immunization of children in district of providers etc. In 2006 we anticipate increasing the involvem funding permits. We would like to increase the : Sue Barber Imz Designee St. Albans Each Vermont Department of Health District O including immunization of children in district of providers etc. This is one of the district Officer	\$24,000 Diffice site is allocated .5 FTE to fices, collecting licensed child of \$22,500 Diffice site is allocated time to ex fices, collecting licensed child of ent of the District Office staff in bir time to .5 FTE to allow this to \$25,500 Diffice site is allocated .5FTE to fices, collecting licensed child of s participating in the VFC pilot s	execute program go are data, ordering a \$11,475 ecute program goal care data, ordering a conducting VFC site happen \$13,005 execute program go care data, ordering a	pals in their local communities and distributing vaccine to lo \$11,025 s in their local communities and distributing vaccine to lo \$12,495 pals in their local communities and distributing vaccine to lo
Description: Justification: Name Description: Justification: Description: Justification: Justification:	Imz Designee Springfield Each Vermont Department of Health District C including immunization of children in district of providers etc. : Steve Shoff PHN in Barre DO Each Vermont Department of Health District C including immunization of children in district of providers etc. In 2006 we anticipate increasing the involvem funding permits. We would like to increase the : Sue Barber Imz Designee St. Albans Each Vermont Department of Health District C including immunization of children in district of providers etc. This is one of the district Offices funding permits, thye will be trained to begin of : Susan Barry : Program Chief	\$24,000 Diffice site is allocated .5 FTE to ffices, collecting licensed child of \$22,500 Diffice site is allocated time to ex ffices, collecting licensed child of ent of the District Office staff in eir time to .5 FTE to allow this to \$25,500 Diffice site is allocated .5FTE to ffices, collecting licensed child of s participating in the VFC pilot s conducting AFIX visits. \$70,000	execute program go are data, ordering a \$11,475 ecute program goal are data, ordering a conducting VFC site happen \$13,005 execute program go care data, ordering a sitesconducting si \$28,000	pals in their local communities and distributing vaccine to lo \$11,025 s in their local communities and distributing vaccine to lo s visits and AFIX activities if \$12,495 pals in their local communities and distributing vaccine to lo te visits in their area. In 2000 \$42,000
Description: Justification: Name: Description: Justification: Description: Justification: Justification:	Imz Designee Springfield Each Vermont Department of Health District O including immunization of children in district of providers etc. : Steve Shoff PHN in Barre DO Each Vermont Department of Health District O including immunization of children in district of providers etc. In 2006 we anticipate increasing the involvem funding permits. We would like to increase the : Sue Barber : Imz Designee St. Albans Each Vermont Department of Health District O including immunization of children in district o providers etc. This is one of the district Officer funding permits, thye will be trained to begin o	\$24,000 Office site is allocated .5 FTE to fices, collecting licensed child of \$22,500 Office site is allocated time to ex fices, collecting licensed child of ent of the District Office staff in eir time to .5 FTE to allow this to \$25,500 Office site is allocated .5FTE to ffices, collecting licensed child of s participating in the VFC pilot s conducting AFIX visits. \$70,000 of immunization program as defined \$22,500	execute program go are data, ordering a \$11,475 ecute program goal are data, ordering a conducting VFC site happen \$13,005 execute program go care data, ordering a sitesconducting si \$28,000 elineated in the Imm	pals in their local communities and distributing vaccine to lo \$11,025 s in their local communities and distributing vaccine to lo s visits and AFIX activities if \$12,495 pals in their local communities and distributing vaccine to lo te visits in their area. In 2000 \$42,000
Description: Justification: Name: Description: Justification: Sustification: Justification: Name Description: Justification:	Imz Designee Springfield Each Vermont Department of Health District C including immunization of children in district of providers etc. : Steve Shoff PHN in Barre DO Each Vermont Department of Health District C including immunization of children in district of providers etc. In 2006 we anticipate increasing the involvem funding permits. We would like to increase the : Sue Barber Imz Designee St. Albans Each Vermont Department of Health District C including immunization of children in district of providers etc. This is one of the district Officer funding permits, thye will be trained to begin c : Susan Barry : Program Chief : Program manager responsibile for all aspects	\$24,000 Office site is allocated .5 FTE to fices, collecting licensed child of \$22,500 Office site is allocated time to ex fices, collecting licensed child of ent of the District Office staff in eir time to .5 FTE to allow this to \$25,500 Office site is allocated .5FTE to ffices, collecting licensed child of s participating in the VFC pilot s conducting AFIX visits. \$70,000 of immunization program as defined \$22,500	execute program go are data, ordering a \$11,475 ecute program goal are data, ordering a conducting VFC site happen \$13,005 execute program go care data, ordering a sitesconducting si \$28,000 elineated in the Imm	pals in their local communities and distributing vaccine to lo \$11,025 s in their local communities and distributing vaccine to lo s visits and AFIX activities if \$12,495 pals in their local communities and distributing vaccine to lo te visits in their area. In 2000 \$42,000

Nami	entry for WIC clinics, Immunization Registry data e: new: Public Health Analyst	\$21,000	\$10,500	\$10,500
	i: Public Health Analyst I	+=-,000	4	¢10,000
Justification		· · · · · ·		
:	Work with the Health Department's IT staff and He analyses and reports; Management of data warehouse;Conduct data ma datasets;			Ū
<i>.</i>	Address data quality and de-duplication issues wi Evaluate the accuracy and value of data from insu		egistry Manager;	
	Work with the Public Helath Specialist I to identify Repsond to data requests and produce reports in	data quality issues to be ad	-	er training
Name	e: new: Public Health Specialist	\$40,000	\$20,000	\$20,000
Description	: Public Health Specialist I			
Justification	•		1 11 11	
Justification	Recruitment, training and implementation of the R Coordinate pilot of school nurse access to Registr training participants, collecting user feedback to in Tracking of user feedback and future needs;	y This includes conducting form Registry enhancemer	focus groups to ass nts specific to this gr	ess user needs, recruiting a oup and addressing user ne
Justification	Recruitment, training and implementation of the R Coordinate pilot of school nurse access to Registr training participants, collecting user feedback to in Tracking of user feedback and future needs; Correction of records, based upon information from	y This includes conducting form Registry enhancemer	focus groups to ass nts specific to this gr	ess user needs, recruiting a oup and addressing user ne
Justification	Recruitment, training and implementation of the R Coordinate pilot of school nurse access to Registr training participants, collecting user feedback to in Tracking of user feedback and future needs; Correction of records, based upon information from correction of names in adoption cases, etc.	y This includes conducting form Registry enhancemer n Vital Records Office. For	focus groups to ass its specific to this gr example, removal c	ess user needs, recruiting a oup and addressing user ne of records for deceased child
	Recruitment, training and implementation of the R Coordinate pilot of school nurse access to Registr training participants, collecting user feedback to in Tracking of user feedback and future needs; Correction of records, based upon information from correction of names in adoption cases, etc. Administrative activities: organize meetings; respon	y This includes conducting form Registry enhancemer n Vital Records Office. For	focus groups to ass its specific to this gr example, removal c	ess user needs, recruiting a oup and addressing user ne of records for deceased child
Name	Recruitment, training and implementation of the R Coordinate pilot of school nurse access to Registr training participants, collecting user feedback to in Tracking of user feedback and future needs; Correction of records, based upon information from correction of names in adoption cases, etc.	y This includes conducting form Registry enhancemer n Vital Records Office. For nd to user's communication	focus groups to ass nts specific to this gr example, removal c ns; conduct user and \$24,750	ess user needs, recruiting a oup and addressing user ne of records for deceased child d non-user surveys, etc.
Name	Recruitment, training and implementation of the R Coordinate pilot of school nurse access to Registr training participants, collecting user feedback to in Tracking of user feedback and future needs; Correction of records, based upon information from correction of names in adoption cases, etc. Administrative activities: organize meetings; responses in new:Public Health Specialist	y This includes conducting form Registry enhancemen n Vital Records Office. For nd to user's communication \$45,000 at and cannot be done by or toring and auditing will be s	focus groups to ass nts specific to this gr example, removal c ns; conduct user and \$24,750 ne individual. If this shifted to this position	ess user needs, recruiting a oup and addressing user ne of records for deceased child d non-user surveys, etc. \$20,250 position is funded, much of t n. Aditionally this individual v

Travel	·	•	Overall Cost	317 Cost	VFC Cost	
	AFIX Meeting		\$1,800	\$1,314	\$486	
Justification:	The AFIX Coordinator is new to t previously was the Immunization			ortunity to concentra	ite her learning in th	iis area. (s
Name	For Registry	· · · ·	\$1,141	\$570	\$570	
Name	Immunization Registry Confere		\$1,800	\$1,080	\$720	· · · · · · · · · · · · · · · · · · ·
Justification:	If this meeting is not held separat her attendance at the NIC.	tely but is rolled into	the NIC, the funds for	the Immunization Re	gistry Mnanger will	be used fo
Name:	In state for VFC/AFIX site v	·····	\$15,700	\$1,570	\$14,130	
Justification:	VFC and AFIX site visits include Rooms & meals	mileage @ .405 X 3	0,000 miles = \$12,150 = \$3,4	550		
Name:	In-state Continuing Education		\$3,000	\$1,080	\$1,920	<u> </u>
Justification:	Training 3 times annually for new immunization knowledge. Require			nization designees a	bout new program	and
Name:	National Immunization confere		\$5,600	\$2,856	\$2,744	
Justification:	Excellent opportunity for program AFIX activities, etc.	n manager and addi	tional staff to share bes	t practices, learn ne	w ways of impleme	nting VFC a
. •	Based upon actual costs: flight A		· ·			
	Room	\$700	с. 			
	Meals	\$160		· · ·		
	Mileage, shuttle, etc.	\$100	· · ·	· .		
	Total	\$1400 times 3 p	eople = \$4200	in Anna Charlennau (y. 1980) yan (y. 19	en e	an ann ann ann an ann
.*						
Name:	Program manager's Meeting	· · · · · · · · · · · · · · · · · · ·	\$1,520	\$668	\$851	
Justification:	Requirement of position:			· · · · · · · · · · · · · · · · · · ·		
	Average cost:					٢
•	Expenses based upon expenses	on last trip to Progr	am Manager's meeting	in Atlanta:	•	
	airfare \$542.40				,	
	meals @ \$32/day x 5 days = \$16	0				· -
•	Room \$700					· · ·
	Shuttle, parking, etc. \$100	1			· · · · ·	
	Total was \$1502.40					· · ·
	VFC National Meeting		\$1,800	\$72	\$1,728	-
Justification:	Our VFC staff member is new, is learn form national peers. Our pr					portunity to
		Travel Subtotal:	\$32,361	\$9,211	\$23,149	
· · ·		indicited output the	+	4 - 1		

	Fringe / Inc	direct	Overall Cost	317 Cost	VFC Cost
	Name	: Fringe Rate Of 30.000%	\$354,071	\$194,153	\$159,917
	Justification:	The fringe rate is 30%			
		The indirect rate is 55%			
				е. -	•
		of salary only		· · · · · · · · · · · · · · · · · · ·	
		Indirect Rate Of 55.000%	\$649,130	\$355,948	\$293,181
	Justification:	This is the cost for fringe if based only upon personne		the grant	х. 1
		A letter of approval for the Administrative Cost Alloca			
		Fringe / Indirect Subtotal:	\$1,003,201	\$550,102	\$453,098
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Equipment		Overall Cost	317 Cost	VFC Cost	
Name:	Freezers	\$6,000	\$3,600	\$2,400	
Justification:	To succeed at implementing varicella vaccine in area	as where coverage is cur	rently poor, the Di	strict Offices will nee	ed to store
	varicella &/or MMRV in freezers that can adequately	maintain -15C consisten	tly. We expect to r	need to supply them	with adequ
	freezers.		-		·
		· .			
	Expect 12 freezers @ \$500 each = \$6,000	•			
Name:	Refrigerator magnets	\$1,000	\$100	\$900	
Justification:	Where used, the refrigerator magnets are helpful in r	eminding vaccine users	to check their tem	peratures and to kno	ow what the
	proper temperatures are for both the refrigerator and	-			
		· ·	· .		
	Cost 2,000 @ .50 each = \$1,000				•
Name:	Thermometer supplies for VFC	\$516	\$51	\$464	•
	The velcro that comes with the thermometers for VF	C use is not strong enou	oh to attach the th	ermomters securely	to the outsi
	of the refrigerator or freezer. This makes them more			-	
•	the wall and down into the vaccine supply.	•	,		
•	11.3	1			+
· · · · · · · · · · · · · · · · · · ·	ν.				
· · · ·	12 Industrial strength Velcro kits for thermomters 12	@ \$23.00 each \$276	t.	•	• •
		@ \$23.00 each \$276 2 @ \$20.00 each \$240	3. 		•
		-	\$4,902	\$4,902	· · · · · · · · · · · · · · · · · · ·
Name:	12 Foil tape rolls for thermometers 1 Thermometers: VFC 1	2 @ \$20.00 each \$240 \$9,804	\$4,902	\$4,902	
Name:	12 Foil tape rolls for thermometers 1	2 @ \$20.00 each \$240 \$9,804	\$4,902	\$4,902	· · · · · · · · · · · · · · · · · · ·
Name: Justification:	12 Foil tape rolls for thermometers 1 Thermometers: VFC 1	2 @ \$20.00 each \$240 \$9,804 ::	\$4,902	\$4,902	
Name: Justification:	12 Foil tape rolls for thermometers 1 Thermometers: VFC 1 The VFC Program requests 2 types of thermometers 1	2 @ \$20.00 each \$240 \$9,804 :: ach =\$2,931.48			n refrigerato
Name: Justification:	12 Foil tape rolls for thermometers 1 Thermometers: VFC 1 The VFC Program requests 2 types of thermometers 1 Raytek ST60 D:S 1 -32/600C 12 units @ 244.29 eacher	2 @ \$20.00 each \$240 \$9,804 :: ach =\$2,931.48 instant reading verificatio			n refrigerato
Name: Justification:	12 Foil tape rolls for thermometers 1 Thermometers: VFC 1 The VFC Program requests 2 types of thermometers 1 Raytek ST60 D:S 1 -32/600C 12 units @ 244.29 ea For VFC Program Staff & DO staff to use for hermometers	2 @ \$20.00 each \$240 \$9,804 :: ach =\$2,931.48 instant reading verificatio			n refrigerato
Name: Justification:	12 Foil tape rolls for thermometers 1 Thermometers: VFC The VFC Program requests 2 types of thermometers Raytek ST60 D:S 1 -32/600C 12 units @ 244.29 ea For VFC Program Staff & DO staff to use for h and freezers when conducting VFC site visits statewick Fischer Refrigerator/ Freezer Thermometers for use	2 @ \$20.00 each \$240 \$9,804 ach =\$2,931.48 instant reading verificatio ide.	n of thermometer refrigerators and fi	readings reezers. Each year a	about 50%
Name: Justification:	12 Foil tape rolls for thermometers 1 Thermometers: VFC The VFC Program requests 2 types of thermometers Raytek ST60 D:S 1 -32/600C 12 units @ 244.29 ea For VFC Program Staff & DO staff to use for it and freezers when conducting VFC site visits statewit Fischer Refrigerator/ Freezer Thermometers for use require replacement as it is cheaper to replace them	2 @ \$20.00 each \$240 \$9,804 ach =\$2,931.48 instant reading verificatio ide. in provider sites in both than to recalibrate them	n of thermometer refrigerators and fi . We have discove	readings reezers. Each year a red many people ha	about 50% ave trouble
Name: Justification:	12 Foil tape rolls for thermometers 1 Thermometers: VFC The VFC Program requests 2 types of thermometers Raytek ST60 D:S 1 -32/600C 12 units @ 244.29 ea For VFC Program Staff & DO staff to use for in and freezers when conducting VFC site visits statewill Fischer Refrigerator/ Freezer Thermometers for use require replacement as it is cheaper to replace them reading normal thermometrs so they tend to replace	2 @ \$20.00 each \$240 \$9,804 ach =\$2,931.48 instant reading verification ide. in provider sites in both than to recalibrate them them with cheap, inaccu	n of thermometer refrigerators and fi . We have discove ırate thermomters	readings reezers. Each year a red many people ha from the hardware s	about 50% ave trouble store. These
Name: Justification:	12 Foil tape rolls for thermometers 1 Thermometers: VFC The VFC Program requests 2 types of thermometers Raytek ST60 D:S 1 -32/600C 12 units @ 244.29 ea For VFC Program Staff & DO staff to use for h and freezers when conducting VFC site visits statewi Fischer Refrigerator/ Freezer Thermometers for use require replacement as it is cheaper to replace them reading normal thermometrs so they tend to replace thermometers are digital, certified and are working w	2 @ \$20.00 each \$240 \$9,804 ach =\$2,931.48 instant reading verification ide. in provider sites in both than to recalibrate them them with cheap, inaccu	n of thermometer refrigerators and fi . We have discove ırate thermomters	readings reezers. Each year a red many people ha from the hardware s	ave trouble store. These
Name: Justification:	12 Foil tape rolls for thermometers 1 Thermometers: VFC The VFC Program requests 2 types of thermometers Raytek ST60 D:S 1 -32/600C 12 units @ 244.29 ea For VFC Program Staff & DO staff to use for in and freezers when conducting VFC site visits statewill Fischer Refrigerator/ Freezer Thermometers for use require replacement as it is cheaper to replace them reading normal thermometrs so they tend to replace	2 @ \$20.00 each \$240 \$9,804 ach =\$2,931.48 instant reading verification ide. in provider sites in both than to recalibrate them them with cheap, inaccu	n of thermometer refrigerators and fi . We have discove ırate thermomters	readings reezers. Each year a red many people ha from the hardware s	about 50% ave trouble store. These
Name: Justification:	12 Foil tape rolls for thermometers 1 Thermometers: VFC The VFC Program requests 2 types of thermometers Raytek ST60 D:S 1 -32/600C 12 units @ 244.29 ea For VFC Program Staff & DO staff to use for in and freezers when conducting VFC site visits statewill Fischer Refrigerator/ Freezer Thermometers for use require replacement as it is cheaper to replace them reading normal thermometrs so they tend to replace thermometers are digital, certified and are working w \$6872	2 @ \$20.00 each \$240 \$9,804 ach =\$2,931.48 instant reading verification ide. in provider sites in both than to recalibrate them them with cheap, inaccu	n of thermometer refrigerators and fi . We have discove ırate thermomters	readings reezers. Each year a red many people ha from the hardware s	about 50% ave trouble store. These
Name: Justification:	12 Foil tape rolls for thermometers 1 Thermometers: VFC The VFC Program requests 2 types of thermometers Raytek ST60 D:S 1 -32/600C 12 units @ 244.29 ea For VFC Program Staff & DO staff to use for h and freezers when conducting VFC site visits statewi Fischer Refrigerator/ Freezer Thermometers for use require replacement as it is cheaper to replace them reading normal thermometrs so they tend to replace thermometers are digital, certified and are working w	2 @ \$20.00 each \$240 \$9,804 ach =\$2,931.48 instant reading verification ide. in provider sites in both than to recalibrate them them with cheap, inaccu	n of thermometer refrigerators and fi . We have discove ırate thermomters	readings reezers. Each year a red many people ha from the hardware s	about 50% ave trouble store. These

	Supplies		· .	Overall Cost	317 Cost	VFC Cost	
	Name	"Pink Books"		\$5,800	\$1,450	\$4,350	
÷.,	Justification:	200 Pink Books for Provider	Education, staff use, etc.	as an educational tool	and incentive for VF	C/AFIX visits	
		Office supplies		\$44,000	\$17,600	\$26,400	
		Binders, Paper, pens, paper	clips, copving, etc. neces			+	
		Printing costs		\$28,000	\$11,760	\$16,240	
,		Printing costs include memos	to providere vaccine an				
,	JUSUIICAUUII.	Licensed Childcare forms, et	•	countability forms, vac	cine enginity nonce	s, who chroinnent packets	· ·
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			Supplies Subtotal:	\$77,800	\$30,810	\$46,990	
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Name: PDI Creative \$100,000 \$100,000 \$0 Justification: PDI Creative will design, produce, and place media messages sub interventation: Target audience, Parents, especially those who oppose immunizations. Immunization rates in VT are stagnant and providers are expressing concern that parents are hearing all of the negative messages but need to hear positive messages as well. Also, our school laws re-outdated. In CY 2006 as we school regulations are expected to be implemented, the immunization Program will need to spread the word about the new requirements. Name: TBD: Immunization Registry \$350,000 \$140,000 \$210,000 Justification: Previous work has been done by Vermont Child Health Improvement Program (VCHP) who most likely will bid again but the size process requires us to use the open competitive bid process again. Scope of work will include: Technical support for disting and new users (providers and school nurses); discussion and planing with other states on creating initages for data exchange; Development and implementation of incentive program to encourage historical data entry; Planning and oversign for development team of next iteration of immunization Registry; Evaluation activities with user feedback; Assist in writing 5 year business plan; Market (FAQ steedsc; neweletters; training materials) Expected brave scheet core courses and evelopment, user assessment, evaluation Stido,000 for Marketing and promotion The Activities with user feedback; Assist in writing; and promotion \$50,000 for Marketing and promotion The activities need actex encourses is the application Registry (feedback; as	Contracts		Overall Cost	317 Cost	VFC Cost	
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4. Utilize CDC CASA software program to assess up-to-date status of immunization records reviewed, based on 4:3:1:3:3 series.5. Once trained by the VDH immunization Program, begin utilizing the CDC CASA upgrade, Co-CASA to conduct immunization record assessments.

6. Document Varicella vaccination or disease in 24-35 month old children in each provider practice assessed.

7. Upon completion of the assessment, generate a Missing Immunizations Report and provide a copy to the provider practice.

 Based upon reports generated from the CASA provider practice assessment data by the VDH Immunization Program, write and send result letters to practice immunization contacts (2 per practice) using template provided by the VDH Immunization Program.
 Based on criteria for selecting eligible practices provided by the VDH Immunization Program, prepare and participate in ten initial feedback visits to present coverage results and recommend office improvements to support improved immunization coverage rates in each practice.

11. Based on criteria developed by the VDH Immunization Program, provide an additional minimum of six hours of interactive quality improvement coaching to each of four provider practices to assist them in implementing office systems improvements designed to increase immunization coverage rates in 24-35 month old children cared for in these practices.

12. Update the AFIX Assessor Training Module, including and modifications necessitated by CDC's release of the CASA replacement software, Co-CASA.

13. Train 12 District Offices to conduct immunization coverage rate assessments of 24-35 month olds in provider practice offices.

Proposed budget: Personnel (including salary & fringe @40%) \$75,969.00

VCHIP personnel 1.65 FTE Project Director 45% Project Manager 15% Project Coordinator 100% Financial Manager 5%

Kathy Keating Susan McEwing Maria Nagy Susan Burns

Operating expenses: Supplies \$150 Travel \$3,035 Communications \$928 Postage & Shipping \$100 Prinitng/photocopying \$435

Total Operating \$4,648

Total Direct Costs (Personnel & Operating) \$80,617.00 Indirects (29.9% based upon FY2005 budget) \$24,104.00 VCHIP Project Total \$104,721.

Contracts Subtotal:

\$554,721

\$292,360

\$262,360

Vacc	ine		Overall Cost	317 Cost	VFC Cost	· .
	Name: FA Vaccine (317)	· · · · · · · · · · · · · · · · · · ·	\$3,305	\$3,305	\$0	
Justific	ation: This amount is needed to pur for HBIG.	chase Td, DT, a few dose	es of adult pneumocod			cal need, and
		Vaccine Subtotal:	\$3,305	\$3,305	\$0	
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Other	·		Overall Cost	317 Cost	VFC Cost	
	ne: Medical supplies		\$14,000	\$11,900 .	\$2,100	
Justificatio	on: These expenses are for syringes used fo Vermont to immunize uninsured high-risk	-			by Blue Cross Blue Shield	of
Nat	ne: Shipping of vaccine		\$16,000	\$6,720	\$9,280	
Justificatio	on: Vaccine needs to be distributed from cen even after VMBIP enters the scene.	ntral depots to pr	oviders & will continu	ue to need to be mo	ved around to prevent wa	stage
	Other	Subtotal:	\$30,000	\$18,620	\$11,380	
	Financial Assistance	Subtotal:	\$2,898,945	\$1,560,242	\$1,338,703	
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Budget Justification For The 2006 Working Draft of Initial Grant Request, (Original) For Vermont - 122529

Financial Assistance

Contracts		Overall Cost	317 Cost	VFC Cost	
Name: PDI Creative		\$100,000	\$100,000	\$0	
Method of Selection: compettive bid		· · · ·			
Period of Performance: 01/02/2006	To 12/31/2006	· · · · · · · · · · · · · · · · · · ·			
Name of Contractor: PDI Creative					
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Method Of Accountability: Actual expen					
Number Of FTEs Purchased With This C					
Iustification: PDI Creative will design, prod immunizations. Target audier providers are expressing con Also, our school lawsa re out will need to spread the word a	ice: Parents, especial cern that parents are dated. In CY 2006 as	ly those who oppose immu hearing all of the negative new school regulations are	inizations. Immuniz messages but neer	ation rates in VT are st d to hear positive mess	agnant and ages as well.
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Name: TBD: Immunization Registry		\$350,000	\$140,000	\$210,000	·····
Method of Selection: Open competitive I	bid				
Period of Performance: 01/01/2006 7	o 12/31/2006				
Name of Contractor: TBD: Immunization	Registry		• •		-
				•	
Method Of Accountability: Actual cost		•			•
Number Of FTEs Purchased With This C ustification: Previous work has been done		· .		4 L	
Technical support for existing discussion and planning with Development and implemena Planning and oversight for de	other states on creati tation of incentive pro	ng linkages for data excha gram to encourage historic	cal data entry;	of data with billing syste	ms, EMRs, and
insurers' databases;					
Solicit stakeholder input to in Evalaution activities with use		m of next iteration of Imm	unizaiton Registry;		
Assist in writing 5 year busine	ess plan;			e e e e e e e e e e e e e e e e e e e	
Marketing materials (FAQ sh	eets; newsletters; trai	ning materials)			
Expected breakdown of costs	3;				
\$160,000 for Planning, progra	am development, use	r assessment, evaluation			
\$160,000 for Technical Supp		ment			
\$30,000 for Marketing and pr	omotion		· · .		
The activities that will no long					
Immunization Registry (see p					
implementation of the Regist		er and non-user surveys (m	eedback; assessmi	ent); and, some adminis	trative functions
(e.g. setting-up meetings, ma	uungs, etc.)				4
Proposed staffing:	. 1		· · · · ·		
Recruitment and outreach co	insulting 5 FTF				
Technical support person 1.0		· .	e in de la companya d La companya de la comp		
Promotion & marketing person			· · · ·		
Technical Interface specialist					•
Adminstrative support .5 FTE			×		

Adminstrative support .5 FTE

Method of Selection: Grain Interval Period of Selection: Grain Interval Period of Selection: Vermini Child Health Improvement VCHIP Method of Accountability: The cost Number Of FTES Purchased With This Contract: 1,65 stiffuator: In 2006, Immunication Program staft will focus combined visits to targeted providers with greatest need for combined visits however, I funding permits, we want to continue to have VCHIP Conduct 50 alte visits in other sites geographically distant. Draft Scope of work 2006 AFK grain with VCHIP: The grantee will accomplish the following: 1. Travel to Provider sites to perform Assessment, Feedback, incentives, and &Xchange (AFIX) objectives according to the Vermont Department of Health (VDH) AFX Mannaul of Operations. 2. Identify records eligible for review at provider sites that meet orbits specified by the VDH. 3. Review Immunication records of 24.35 month of childman at 50 provider protective sites. 4. Utilize COC CASA software program, begin utilizing the CDC CASA upgrade, Co-CASA to conduct Immunization record assessments. 5. Once trained by the VDH Immunization Program, begin utilizing the CDC CASA upgrade, Co-CASA to conduct Immunization record assessment. 6. Document Varicala varication or disease in 24-35 month of childman in each provider practice accessed. 7. Upon completion of the assessment, generate a Missing Immunization Report and provide a corp to the provider practice. 8. Provide assessment data to the VDH Immunization Program within one week of assessment. 8. Bead on ortistic feederided from the CASA provider practice assessment that by the VDH Immunization Program, the adation or provide a reactive accessing enable and Altification and excide access that the travelop provide practice. 8. Provide assessment gate to the VDH Immunization Report and provide a corp to the provider practice. 8. Provide assessment, generate a Missing Immunization Report and provide a corp to the provider practice. 8. Provide assessment gate assessment, generate a Missing Immunization Report an		e: VCHIP:AFIX			\$104,721	\$52,360	\$52,360	
Name of Contractor: Vermont Child Health Improvement VCHIP Method Of Accountability: The cost Number Of FTEs Purchased With This Contract: 1.85 setficiator: In 2006, Immunization Program staff will focus combined visits to targeted providers with greatest need for combined visits however, if funding permits, we want to continue to have VCHIP conduct 50 site visits in other sites geographically distant. Draft Scope of vork 2008 AFIX grant with VCHIP: The grantee will accomplish the following: 1. Travel to Provider sites to perform Assessment, Feedback, Incentives, and eXchange (AFIX) objectives according to the Vermont Department of Health (VCH) AFIX Manual of Operations. 2. Identify records eligible for review at provider sites that meet oriteria specified by the VDH. 3. Review Immunization records of 24-35 month old children at 50 provider practice sites. 4. Utilice CDC CASA software program to assess up-0-date status of immunization records reviewed, based on 4:3:1:3:3 series. 5. Once trained by the VDH immunization Program, begin utilizing the CDC CASA upgrade, Co-CASA to conduct immunization record assessments. 6. Dorument Variotale vaccination or disease in 24-35 month old children in each provider practice assessed. 7. Upon completion of the assessament, generate a Missing Immunizations Report and provide a corp to the provider practice. 8. Provide assessment data to the VDH Immunization Program. Whitin owe welk of assessment. 8. Based upon reports generated from the CASA provider practice assessment. 9. Based on oncentra for selecting eligible practice using templote provided by the VDH Immunization Program, write and see result litters to practice immunization coverage results and recommend office Improvements to support Improved Immunization Program, write and see result litters to practice immunization coverage results and modifications necessitated by CDC's release of the CASA replacement 10. Based on onteria for selecting eligible practice private practice to assets them in Implementing office syste	Method of s	Selection: grant renewal			· .			
Number Of PTEs Purchased With This Contract: 1.55 setification: In 2006, Instructization Program staff will focus combined visits to targeted providers with greatest need for combined visits however, i funding permits, we want to continue to have VCHIP conduct 50 site visits in other sites geographically distant. Draft Scope of voit. 2006 AFX grant with VCHIP: The grantee will accomplish the following: 1. Travel to Provider sites to perform Assessment, Feedback, Incentives, and eXchange (AFIX) objectives according to the Vermont Department of Health (VCH) AFIX Manual of Operations. 2. Identify records eligible for review as provider sites that meet citaria specified by the VDH. 3. Review immunization records of 24-35 month old children at 50 provider practice sites. 4. Utilize CDC CASA software program to assess up-to-date status of immunization records end 4.3.1.3.3 series. 5. Once trained by the VDH immunization Program, begin utilizing the CCC ASA upgrade, Co-CASA to conduct PVH immunization records assessments. 5. Once trained by the VDH immunization Program, begin utilizing the CCC ASA upgrade, Co-CASA to conduct practice. 8. Provide assessment, generate a Missing immunization nearchs reviewed, based on 4.3.1.3.3 series. 7. Upon completion of the assessment, generate a Missing immunization nearchs wile weld assessment. 8. Based upon reports generated from the CASA provider practice assessment. 8. Based upon reports generated from the CASA provider practice assessment. 8. Based on ontering for selecting eligible practices provided by the VDH Immunization Program. Jone asset to practice immunization contacts (2 per practice) lang template provided by the VDH Immunization Program. 9. Based on ontering for selecting eligible practices provided as additional minitum of is thore of hears brow of flow provider practice. 8. Provide assessment developed by the VDH Immunization Program, provide an additional minitum of the systems improvement sclesure equality improvement coaching to each of flow provider practice	Period of P	erformance: 01/01/2006	To 12/31/2006					· ·
Number Of PTEs Purchased With This Contract: 1.55 setification: In 2006, Instructization Program staff will focus combined visits to targeted providers with greatest need for combined visits however, i funding permits, we want to continue to have VCHIP conduct 50 site visits in other sites geographically distant. Draft Scope of voit. 2006 AFX grant with VCHIP: The grantee will accomplish the following: 1. Travel to Provider sites to perform Assessment, Feedback, Incentives, and eXchange (AFIX) objectives according to the Vermont Department of Health (VCH) AFIX Manual of Operations. 2. Identify records eligible for review as provider sites that meet citaria specified by the VDH. 3. Review immunization records of 24-35 month old children at 50 provider practice sites. 4. Utilize CDC CASA software program to assess up-to-date status of immunization records end 4.3.1.3.3 series. 5. Once trained by the VDH immunization Program, begin utilizing the CCC ASA upgrade, Co-CASA to conduct PVH immunization records assessments. 5. Once trained by the VDH immunization Program, begin utilizing the CCC ASA upgrade, Co-CASA to conduct practice. 8. Provide assessment, generate a Missing immunization nearchs reviewed, based on 4.3.1.3.3 series. 7. Upon completion of the assessment, generate a Missing immunization nearchs wile weld assessment. 8. Based upon reports generated from the CASA provider practice assessment. 8. Based upon reports generated from the CASA provider practice assessment. 8. Based on ontering for selecting eligible practices provided by the VDH Immunization Program. Jone asset to practice immunization contacts (2 per practice) lang template provided by the VDH Immunization Program. 9. Based on ontering for selecting eligible practices provided as additional minitum of is thore of hears brow of flow provider practice. 8. Provide assessment developed by the VDH Immunization Program, provide an additional minitum of the systems improvement sclesure equality improvement coaching to each of flow provider practice	Name of Co	ntractor: Vermont Child Hea	lith Improvement VC	HIP				•
Number Of FTEs Purchased With This Contract: 1.65 staffication: In 2006, immunization Program staff will focus combined visits to largeted providers with greatest need for combined visits however, it funding permits, we want to continue to have CVHIP: Draft Scope of work 2006 AFIX grant with VCHIP: The grantee will accompilsh the following: 1. Travel to Provider sites to perform Assessment, Feedback, incentives, and eXchange (AFIX) objectives according to the Vermont Department of Health (VDH) AFIX Manual of Operations. 2. Identify records eligible for review at provider sites that meet orbitis specified by the VDH. 3. Review Immunization records of 24-35 month old children at 50 provider practice sites. 4. Utilize CDC CASA software program, begin utilizing the CDC CASA upgrade, Ce-CASA to conduct immunization record assessment. 6. Document Varicella vaccination or disease in 24-35 month old children in each provider practice assessed. 7. Upon completion of the assessment, genorate a Missing Immunizations Report and provide a cory to the provider practice. 8. Provide assessment data to the VDH Immunization Program within one week of assessment. 9. Based upon reports generated from the CASA provider practice assessment. 10. Based on criteria developed by the VDH Immunization Program, provide a an adtitional minimum of six hours of Interactive using the interactive using the interactive using the interactive using the provider practice size. 11. Based on criteria developed by the VDH Immunization Program, provide an			L L	,			4	
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\$554,721

Financial Assistance Totals:

\$262,360

\$292,360

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ogram Component Breakdown in Percents For the 2006 Working Draft of Initial Grant Request, (Original) For Vermont -122529

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t Class: Personnel tem / \$ Amount	Prog 317	ram M VFC	gmt BT		ine Mg VF Order.	с	Regis 317		VFC Only	AFIX 317		Combi VFC - 317	AFIX	Othe 317	r PQA VFC	Service Delivery 317	Cons. Info 317	Surv. 317	Popul. Assess. 317	Total %
Barry / \$70,000	40	60	·0	0	0	0	.0	0	0	0	0	0	· 0	0	0	0	0	Ö	0	100.
Halverson / 10	2	2	0	20	20	20	0	. 0	15	0	0	0	0	5	0	0	4	3	9	100
Lefebvre /)0	. 10	10	0	1	1	2	2	2	. 10	10	10	10	5	.0	5	5	2	5	10	100
Crandall / 00	0	0	0	0	2	3	0	0	20	10	15	15	10	0	0	5	5	Q	15	100
m Sheehey / 00	· 3	25	0	.2	2	- 3	0	0	20	0	15	10	15	0	0	0	3	0	2	100
en Carroll / 200	0	0	0	30	0	30	5	. 5	0	0	0	0	0	0	0	. 0	5	• 0	25	100
id Ahrens / 000	0	0	0	0	0	• 0	50	50	0	- 0	0	0	. 0	Ģ.	0	0	0	0	0	100
Hardy / \$26,000	0	. 0	. 0	0	. 0	. 0	10	10	15	0	0	10	0	0	0	0	15	10	30	100
y Thayer / \$60,860	0	0	. 0	0	0	0	0	0	0	. 0	0	· 0	0	0	0	0	5	90	5	100
Dickson / \$550	15	0	• 0	0	0	0	5	5	0	0	0	0	0	0	0	. 0	5	40	30	100
y Cook / \$42,602	0	0	0	0	0	0	. 0	0	0	0	0	0	0	5	5	10	10	40	. 30	,100
re Shoff / \$22,500	1	1	0	. 8	10	10	3	3	5	7	10	0	0	2	10	10	5	5	10	100
y Tappan / \$55,000	1	1	0	8	10	10	3	3	5	7	10	0	0	2	10	. 10	5	5	10	100
Ann Hodges / 250	• 1	1	0	8	10	10	<u>́</u> 3	3	5	7	10	0	0	2	10	10	5	5	10	100
rta Knorr / 000	1	1	0	8	10	10	3	3	5	7	10	0	0	2	10	10	5	5	10	100

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									Prov		-	suranc Site Vis	e (PQA) its						,	
t Class: Personnel tem / \$ Amount	Prog 317	ram M VFC	lgmt BT		ine Mg VF Order.	с	Regis	stries VFC	VFC Only	AFIX 317	Only	Combi VFC - 317	ined AFIX	Othe 317	r PQA VFC	Service Delivery 317	Cons. Info 317	Surv. 317	Popul. Assess. 317	Total %
eath / \$25,500	1	1	· 0	8	10	10	3	3	5	• 7	10	0	0	2	10	10	5	5	- 10	100
. Onge / \$26,500	1	. 1	0	8	10	10	3	3	5	7	10	0	0	2	10	10	5	5	10	100
;te. Marie /)0	1	1	. 0	8	10	10	3	3	5	7	10	0	0	2	10	10	5	5	10	100
≥ Calvi / \$32,500	1	1	0	8	10	10	3	. 3	5	7	10	0	0	2	10	10	5	5	10	100
arber / \$25,500	1	1	0	8	10	10	3	3	5	7	10	0	0	2	10	10	5	5	10	100
rie Achilles / 00	1	1	. 0	8	10	10	3	3	5	7	10	. 0	0	2	10	10	5	5	10	100
1 Orr / \$24,000	1	1	0	8	10	10	3	3	5	· 7	10	. 0	0	2	10	10	5	5	10	100
jiana Spooner / 200	. 1	1	0	8	. 10	10	3	3	5	. 7	10	. 0	0	2	10	10	5	5	10	100
y Paine / \$42,300	0	0	. 0	5	5	35	15	15	0	0	0	0	0	5	5	0	10	5	0	100
ndrus / \$41,350	0	0	0	· 0	··· 0	0	45	45	. 0	·5	5	0	0	0	0	0	0	0	0	100
:y Jo Cyr / \$57,000	0	0	0	0	0	0	40	50	0	5	5	0	0	0	0	- 0	0	0	0	100
son Howe / \$11,125	0	0	0	0	0	0	5	10	0	0	: 0	0	0	0	0	5	20	0	60	100
:Public Health cialist / \$45,000	40	40	0	0	0	. 0	0	0	0	. 0	: 0	5	5	0	0	0	0	0	10	100
ry Thornton / ,500	15	20	0	0	0	0	5	5	0	0	0	. 0	0	, O	0	0	20	_ 25	10	100
t Lohff / \$28,000	10	10	0	0	0.	0	0	0	0	0	0	. 0	.0	0	0	10	20	40	10	100
: Public Health cialist / \$40,000	0	0	0	. 0	0	0	. 25	50	. 0	0	. 0	0.	. 0	0	0	0	0	0	25	100
: Public Health Lyst / \$21,000	0	0	0	0	0	0	50	50	0	0	0	0	0	0	. 0	0	0	0	0	100
en Clark / \$40,000	0	0	0	0	0	Ó	50	50	0	0	0	0	0	0	0	0	0	0	0	100

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lass: Fringe / Indirect em / \$ Amount	-	ram M VFC	gmt BT		ine Mg VF Order.	c	Regis 317	stries VFC	VFC Only	AFD	X Only VFC	Con	nbined - AFI) VFC	ĸ	Othe 317	r PQA VFC	Service Delivery 317	,	Surv. 317	Popul. Assess. 317	Total %
ct Rate Of %	. 5	8	0	4	4	6	11	12	5		3 5		2	2	1	4	4	5	10	9	100
Rate Of 30.000%	5	8	0	4	4	6	11	12	5		3 5	,	2	2	. 1	4	4	5	_ 10	9	100
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	,	•						· .	Prov			ssurand Site Vis	e (PQA)	•						
ct Class: Travel	Prog	, Iram M	gmt	Vaco	ine Mg VF		Regis	stries	VFC	AFIX	Only	Comb		Othe	r PQA	Service Delivery	Cons. Info	Surv.	Popul. Assess.	- ·
em / \$ Amount	317	VFC	BT	317	Order.	Dist.	317	VFC	Only	317	VFC	317	VFC	317	VFC	317	317	317	317	Total %
n manager's g / \$1,520	44	56	0	0	0	0	0	0	0	0	0	- 0	_ 0	0	0	0	· 0	0	0	100
al Immunization e / \$5,600	25	25	0	. 5	8	1	5	5	• 0	[.] 0	0	0	10	0	0	2	3	8	· · 3	100
.zation Registry ce / \$1,800	20	20	0	. 0	, 0	0	18	20	0	0	0	0	0	0	0	<u>)</u> 0	2	. 0	20	100
ational Meeting /	- 0	50	0	0	6	0	0	0	· 0	. 0	0	0	40	0	0	0	2	0	2	100
Meeting / \$1,800	22	22	. 0	3	3	. 0	· 2	2	0	20	0	. 20	0	0	0	0	2	2	2	100
ate for VFC/AFIX v / \$15,700	0	0	0	0	. 0	0	0	. 0	40	0	20	10	30	0	0	0	0	0	0	100
ate Continuing tion / \$3,000	10	10	0	0	5	4	0	0	45	0	0	0	0	20	0	5	0	1	0	100
Registry / \$1,141	0	0	0	0	0	0	50	50	. 0	0	C	C	0	0	0	0	0	0	0	100
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		•							Pro			ssuran Site Vi	ce (PQA) sits					•		
Object Class: Equipment	Prog	Iram M	lgmt	Vaco	ine Mg VF		Reai	stries	VFC	AFIX		Com		Othe	r PQA	Service Delivery		Surv.	Popul. Assess.	
Line Item / \$ Amount	317	VFC	BT	317	Order.			VFC	Only	317			VFC	1	VFC	317	317	317	317	Total
Thermometers: VFC / \$9,804		0	0	25	0	25	0	[:] 0	· 0	· 0	0	C	0'	25	25	0	0	0	0	10
Refrigerator magnets / \$1,000	0	. 0	0	0	0	0	0	0	90	0	. 0	C	0	10	0	0	0	0	0	10
Freezers / \$6,000	0	0	0	40	0	40	0	0	0	-0	0	C	. 0	0	0	20	.0	0	0	10
Thermometer supplies for VFC / \$516	0	0	0	0	0	. 0	0	Q	0	0	0	C	. 0	10	90	0	0	0	0	10
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						· ·				Pro			ssurano Site Vis	ce (PQA) sits	1						
	Object Class: Supplies Line Item / \$ Amount		gram M VFC	lgmt BT		ine Mg VF Order.	C .		stries VFC	VFC Only	AFIX 317	-	1	AFIX VFC	1	er PQA VFC	Service Delivery 317	Cons. Info 317	Surv. 317	Popul. Assess. 317	Total
	Office supplies / \$44,000	25	· 25	0	0	0	0	0	0	0	10	10	0	25	0	0	0	5	0	0	10
	Printing costs / \$28,000	12	15	0	0	3	2	5	5	0	0	18	0	0	0	15	0	15	0	10	10
	"Pink Books" / \$5,800	5	15	0	10	10	0	0	Ō	50	0	0	. 0	0	0	· 0	_ 10	0	0	· 0	10
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Object Class: Contracts Line Item / \$ Amount	Prog 317	ıram M VFC	/gmt BT		ine Mg Vf Order.	°C		stries VFC	VFC Only	AFIX 317		Comb VFC 317	AFIX	Othe 317	er PQA VFC	Service Delivery 317		Surv. 317	Popul. Assess. 317	Total 9
VCHIP:AFIX / \$104,721	0	Ō	0	0	0	0	0	0	0	50	50	· : 0	0	0	0	0	0	c	0	100
PDI Creative / \$100,000	0	0	0	0	0	0	0	: 0	0	0	0	0	0	0	0	0	60	C	40	100
TBD: Immunization Registry / \$350,000	0	0	0	0	0	0	40	60	0	0	0	0	0	0	. 0	0	0	0	0	100
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	,			,								ssuran Site Vi	ce (PQA sits)						. ,
Object Class: Vaccine Line Item / \$ Amount	}	gram M VFC	gmt BT		ine Mg VF Order.	C	1 -	stries VFC	VFC Only	AFIX 317	Only VFC	VFC	oined - AFIX VFC	Othe 317	r PQA VFC	Service Delivery 317		Surv. 317	Popul. Assess. 317	Total
DA Vaccine (317) / \$2,650,508	0	0	. 0	100	. 0	0	Ö	0	0	.0	0		0	0	0	0	0	0	 	10
DA Vaccine (VFC) / \$4,369,382	0	0	0	. 0	100	- 0	· o	0	0	0	0	· (0 0	• 0	. 0	. 0	0	0	0	10
FA Vaccine (317) / \$3,305	0	0	0	100	0	0	. 0	0	0	0	0) 0	. 0	· 0	0	0	0	0	10
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Object Class: Other		gram M			<u>cine Mg</u> VF	C		stries	VFC		Only	VFC	ibined - AFIX	-1	r PQA	Service Delivery	Info	Surv.	Popul. Assess.	
Line Item / \$ Amount	317	VFC	BT	317	Order.	Dist.	317	VFC	Only	317	VFC	317	VFC	317	VFC	317	317	. 317	317	Total %
Medical supplies / \$14,000	0	0	0	· 0	0	15	0 [°]	0	Ö	. O	0 2		0 0	0	_0	85	0	- 0	0	10.0
Shipping of vaccine / \$16,000	0	0	0	42	0	58	0	0	0	0	C		0 0	0	0	0	0	. 0	. 0	100
		••		•	•	•			•	• • • • • • · · · · · · ·		•		•••••••••••••••••••••••••••••••••••••••		· · ·		•		
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Object Class: Per	rsonnel										Provider Qua Pro	iatity Assuran rovider Site V		•					
Line Item / \$ Amount	Progi 317	gram Mgmt VFC	it BT	Vaccin 317	ine Mgmt VF(Order.		Regis 317	istries VFC	VFC Only	AFIX (317	Only VFC	Comb VFC - 317	,	Other P 317	PQA VFC	Service Delivery 317	Cons. Info 317	Surv. 317	Popul. Assess. 317
Susan Barry / \$70,000	\$28,000	\$42,000	\$0	\$0	\$0	\$0	\$0	\$0	D \$0) \$0) ~ \$0	\$0	\$0	\$0	\$0	0 \$0	0 \$0	0 \$0) !
Karen Halverson / \$45,000	\$900	\$900	\$0	\$9,000	\$9,000	\$9,000	\$0	\$0	\$6,750	\$0	\$0	\$0) \$0	\$2,250	\$0	D \$0	D \$1,800	0 \$1,350	0 \$4,05
Nancy Lefebvre / \$54,000	\$5,400	\$5,400	\$0	\$540	\$540	\$1,080	\$1,080	\$1,080	\$5,400	\$5,400	\$5,400	\$5,400	\$2,700	\$0	\$2,700	D \$2,700	5 \$1,080	0 \$2,700	0 \$5,4
Maura Crandall / \$50,000	\$0	\$0	\$0	\$0	\$1,000	\$1,500	\$0	\$0	\$10,000	\$5,000	\$7,500	\$7,500	\$5,000	\$0	\$0	\$2,500	\$2,500	D \$0	D \$7,£
Miriam Sheehey / \$52,000	\$1,560	\$13,000	\$0	\$1,040	\$1,040	\$1,560	\$0	\$0	\$10,400	\$0	\$7,800	\$5,200	\$7,800	\$0	\$0	5 \$0	0 \$1,560	0 \$0	0 \$1,
Colleen Carroll / \$30,200	\$0	\$0	\$0	\$9,060	\$0	\$9,060	\$1,510	\$1,510	50 \$0	\$0	\$0	\$0	\$0	\$0	\$0	0 \$0	\$1,510	D \$0	0 \$7
Brigid Ahrens / \$50,000	\$0	\$0	\$0	\$0	\$0	\$0	\$25,000	\$25,000	5 \$0	\$0	\$0	\$0	\$0	\$0	\$0	0 \$0	5 \$0	D \$0	
Lisa Hardy / \$26,000	\$0	\$0	\$0	\$0	\$0	\$0	\$2,600	\$2,600	5 \$3,900) \$0	\$0) \$2,600	\$0	\$0	\$0	5 \$0	5 \$3,900	\$2,600	D \$
Nancy Thayer / \$60,860	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	D \$ 0	\$0	\$0	\$0	\$0	\$0	\$0	D \$0	5 \$3,043	3 \$54,774	
Don Dickson / \$550	\$82	\$0	\$0	\$0	\$0	\$0	\$27	7 \$27	7 \$0) \$0	\$0	\$0	\$0	\$0	\$0	0 \$0	0 \$27	7 \$220	
Sally Cook / \$42,602	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0) \$0	\$0	\$0	\$0	\$0	\$2,130	\$2,130	\$4,260	\$4,260	0 \$17,040	
Steve Shoff / \$22,500	\$225	\$225	\$0	\$1,800	\$2,250	\$2,250	\$675	\$675	5 \$1,125	\$1,575	\$2,250	\$0	\$0	\$450	\$2,250	\$2,250) \$1,125	5 \$1,125	
Sally Tappan / \$55,000	\$550	\$550	\$0	\$4,400	\$5,500	\$5,500	\$1,650	\$1,650	\$2,750	\$3,850	\$5,500	\$0	\$0	\$1,100	\$5,500	\$5,500) \$2,750	\$2,750	

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Object Class: Per	rsonnel		-					•			Provider Qua Pr	ality Assura ovider Site 1					•		
Line Item / \$ Amount	Prog	Iram Mgm VFC	BT		VF	С		stries	VFC Only	AFIX		Com VFC -	AFIX	Other		Service Delivery	Cons. Info	Surv.	Popul. Assess.
Mary Ann Hodges	\$322	\$322	ы \$0	317 \$2,580	Order. \$3,225	Dist. \$3,225	317 \$967	VFC \$967	\$1,612	317 \$2,257	VFC \$3,225	317 \$0	VFC \$0	317 \$645	VFC \$3,225	317 \$3,225	317 \$1,612	317 \$1,612	317 \$3,22
/ \$32,250																			
Alberta Knorr / \$26,000	\$260	\$260	\$0	\$2,080	\$2,600	\$2,600	\$780	\$780	\$1,300	\$1,820	\$2,600	\$0	\$0	\$520	\$2,600	\$2,600	\$1,300	\$1,300	\$2,6(
Jeff Heath / \$25,500	\$255	\$255	\$0	\$2,040	\$2,550	\$2,550	\$765	\$765	\$1,275	\$1,785	\$2,550	\$0	\$0	\$510	\$2,550	\$2,550	\$1,275	\$1,275	\$2,5
Pat St. Onge / \$26,500	\$265	\$265 "	\$0	\$2,120	\$2,650	\$2,650	\$795	\$795	\$1,325	\$1,855	\$2,650	\$0	\$0	\$530	\$2,650	\$2,650	\$1,325	\$1,325	\$2,{
Lisa Ste. Marie / \$26,000	\$260	\$260	\$0	\$2,080	\$2,600	\$2,600	\$780	\$780	\$1,300	\$1,820	\$2,600	\$0	\$0	\$520	\$2,600	\$2,600	\$1,300	\$1,300	\$2,
JoAnne Calvi / \$32,500	\$325	\$325	\$0	\$2,600	\$3,250	\$3,250	\$975	\$975	\$1,625	\$2,275	\$3,250	\$0	\$0	\$650	\$3,250	\$3,250	\$1,625	\$1,625	\$3
Sue Barber / \$25,500	\$255	\$255	\$0	\$2,040	\$2,550	\$2,550	\$765	\$765	\$1,275	\$1,785	\$2,550	\$0	\$0	\$510	\$2,550	\$2,550	\$1,275	\$1,275	\$
Marjorie Achilles / \$28,000	\$280	\$280	\$0	\$2,240	\$2,800	\$2,800	\$840	\$840	\$1,400	\$1,960	\$2,800	\$0	\$0	\$560	\$2,800	\$2,800	\$1,400	\$1,400	9
Sarah Orr / \$24,000	\$240	\$240	\$0	\$1,920	\$2,400	\$2,400	\$720	\$720	\$1,200	\$1,680	\$2,400	\$0	\$0	\$480	\$2,400	\$2,400	\$1,200	\$1,200	
Georgiana Spooner / \$30,000	\$300	\$300	\$0	\$2,400	\$3,000	\$3,000	\$900	\$900	\$1,500	\$2,100	\$3,000	\$0	\$0	\$600	\$3,000	\$3,000	\$1,500	\$1,500	
Terry Paine / \$42,300	\$0	\$0	\$0	\$2,115	\$2,115	\$14,805	\$6,345	\$6,345	\$O	\$0	\$0	\$0	\$0	\$2,115	\$2,115	\$0	\$4,230	\$2,115	
Ed Andrus / \$41,350	\$0	\$0	\$0	\$0	\$0	\$0	\$18,607	\$18,607	\$0	\$2,067	\$2,067	\$0 ,	\$0	\$0	\$0	\$0	\$0	\$0	
Becky Jo Cyr /	\$ 0	\$0	\$0	\$0	\$0	\$0	\$22,800	\$28,500	\$0	\$2,850	\$2,850	\$0	\$0	\$0	\$0	\$0	\$0	\$0	T
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Object Class: Pe	rsonnel	· .			и 1		· ·				Provider Qua Pr	ality Assura ovider Site \	• •						
	Prog	iram Mgm	t :	Vacci	ne Mgml VF		Regi	stries	VFC	AFIX	Only	Coml VFC -	bined AFIX	Other	PQA	Service Delivery	Cons. Info	Surv.	Popul. Assess.
Line Item / \$ Amount	317	VFC	BT	317	Order.	Dist.	317	VFC	Only	317	VFC	317	VFC	317	VFC	317	317	317	317
\$57,000																			
Alison Howe / \$11,125	\$0	\$0	\$0	\$0	· \$0	\$0	\$556	\$1,112	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$556	\$2,225	\$0	\$6,6
new:Public Health Specialist / \$45,000	\$18,000	\$18,000	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$2,250	\$2,250	\$0	\$0	\$0	\$0	\$0	\$4,5
Gerry Thornton / \$19,500	\$2,925	\$3,900	\$0	\$0	\$0	\$0	\$975	\$975	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$3,900	\$4,875	\$1
Cort Lohff / \$28,000	\$2,800	\$2,800	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$2,800	\$5,600	\$11,200	\$2
new: Public Health Specialist / \$40,000	\$0	\$0	\$0	\$0	\$0	\$0	\$10,000	\$20,000	\$0	\$Õ	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-\$1
new: Public Health Analyst / \$21,000	\$0	\$0	\$0	\$0	\$0	\$0	\$10,500	\$10,500	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
Karen Clark / \$40,000	\$0	\$0	\$0	\$0	\$0	\$0	\$20,000	\$20,000	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
Personnel Subtotal \$1,180,237	\$63,205	\$89,537	\$0	\$50,055	\$49,070	\$72,380	\$130,614	146,870	\$54,137	\$40,080	\$60,992	\$22,950	\$17,750	\$13,570	\$42,320	\$48,191	\$53,323	\$114,562	{

Object Class: Fri	nge /										Provider Qua	ality Assuran ovider Site V	• •						
Indirect	Prog	ram Mgml	t j	Vacci	ne Mgmi VF		Regi	stries	VFC	AFIX	Only	Comt VFC -		Other	PQA	Service Delivery	Cons. Info	Surv.	Popul. Assess.
Line Item / \$ Amount	1 317	VFC	вт	317	Order.	Dist.	317	VFC	Only	317	VFC	317	VFC	317	VFC	317	317	317	317
Indirect Rate Of 55.000%	\$34,762	\$49,245	\$0	\$27,530	\$26,988	\$39,809	\$71,837	\$80,778	\$29,775	\$22,044	\$33,545	\$12,622	\$9,762	\$7,463	\$23,276	\$26,505	\$29,327	\$63,009	\$60,8
Fringe Rate Of 30.000%	\$18,961	\$26,861	\$0	\$15,016	\$14,721	\$21,714	\$39,184	\$44,061	\$16,241	\$12,024	\$18,297	\$6,885	\$5,325	\$4,071	\$12,696	\$14,457	\$15,997	\$34,368	\$33,
= Fringe / Indirect Subtotal	\$53,724	\$76,106	\$0	\$42,546	\$41,709	\$61,523	\$111,022	124,840	\$46,016	\$34,068	\$51,843	\$19,507	\$15,087	\$11,534	\$35,972	\$40,962	\$45,324	\$97,378	\$94,

Object Class: Tra	avel	· .				·	•	· 1	1			uality Assurant Provider Site Vi							
Line Item / \$ Amount	Progr 317	gram Mgmt VFC	t BT	Vaccin 317	ine Mgmt VFC Order.		Regis	jistries VFC	VFC Only	AFIX (317	Only VFC	Comb VFC - A 317		Other F 317	r PQA VFC	Service Delivery 317	Cons. Info 317	Surv. 317	Popul. Assess 317
Program manager's Meeting / \$1,520	\$668	\$851	\$0	\$0	\$0	50) \$0	0 \$0	0\$0	\$0	\$0	0 \$0	\$0) \$0	0 \$0	50 \$0	0 \$0	0 \$0	
National Immunization confere / \$5,600	\$1,400	\$1,400	\$0	\$280	\$448	3 \$56	5 \$280	0 \$280	0 \$0) \$0	\$0	0 \$0	\$560	\$0	0 \$0	50 \$112	2 \$168	8 \$448	\$
Immunization Registry Confere / \$1,800	\$360	\$360	\$0	\$0	\$0	D \$0) \$324	4 \$360	0 \$0) \$0) \$0	0 \$0	\$0	\$0	0 \$0	50 \$0	0 \$36	6 \$0	5
VFC National Meeting / \$1,800	\$0	\$900	\$0	\$0	\$108	B \$0	D \$0	50 \$0	0 \$0	D \$0	0 \$0	0 \$0	\$720) \$0	0 \$0	50 \$0	0 \$36	6 \$0	
AFIX Meeting / \$1,800	\$396	\$396	\$0) \$54	\$54	4 \$0	0 \$36	36 \$36	6 \$0) \$360	\$0	0 \$360	\$0	\$0	0 \$0	\$0 \$0	0 \$36	6 \$36	,
In state for VFC/AFIX site v / \$15,700	\$0	\$0	\$0	\$0	\$0	D \$0	0 \$0	\$0 \$0	0 \$6,280	D \$0	0 \$3,140	0 \$1,570	\$4,710	D \$0	ó \$0	\$0 \$0	0 \$0	0 \$0	
In-state Continuing Education / \$3,000	\$300	\$300	\$0	0 \$0	\$150	0 \$120	D \$0	50 \$ 0	0 \$1,350	D \$0	5 \$0	0 \$0	D \$0	0 \$600	0 \$0	\$0 \$150	0 \$0	0 \$30	
For Registry / \$1,141	\$0	\$0	\$0	\$0	\$0	0 \$0	0 \$570	70 \$570	0 \$0	0 \$0	5 \$0	0 \$0	\$0	0 \$0	0 \$0	\$0 \$0	0 \$0	0 \$0	1
۔ Travel Subtotal \$32,361	\$3,124	\$4,207	\$0	\$334	\$760	0 \$176	6 \$1,210	10 \$1,246	6 \$7,630	\$360	0 \$3,140	0 \$1,930	\$5,990	\$600	0 \$0	\$262	2 \$276	6 \$514	ŧŤ

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Object Class: Eq	luipment		•				1 - ¹ -				Provider Qu Pr	ality Assurar ovider Site \	• •				. •	۰.	
. · ·	Prog	ıram Mgmt		Vaccir	ne Mgm VF		Regi	stries	VFC	AFIX	Only	Comi VFC -		Other	PQA	Service Delivery	Cons. Info	Surv.	Popul. Assess.
Line Item / \$ Amount	317	VFC	BT	317	Order.	Dist.	317	VFC	Only	317	VFC	.317	VFC	317	VFC	317	317	317	317
Thermometers: VFC / \$9,804	\$0	\$0	\$0	\$2,451	\$0	\$2,451	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$2,451	\$2,451	1 \$0	\$0	\$0	
Refrigerator magnets / \$1,000	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$C	\$900	\$0	\$0	\$0	\$0	\$100	\$0	\$0	\$0	\$0	
Freezers / \$6,000	\$0	\$0	\$0	\$2,400	\$0	\$2,400	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$1,200	\$0	\$0	
Thermometer supplies for VFC / \$516	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$51	\$464	\$0	\$0	\$0	
= Equipment Subtotal \$17,320	\$0	\$0	\$0	\$4,851	\$0	\$4,851	\$0	\$0	\$900	\$0	\$0	\$0	\$0	\$2,602	\$2,915	5 \$1,200	\$0	\$0	1

(GrATIS v 2006.0.1)

Object Class: Su	pplies						· ·				Provider Qua Pro	ality Assurar ovider Site V	• •						
· · · · · · · · · · · · · · · · · · ·		ram Mgmt	{	Vaccir	VFC	C	Regi		VFC	AFIX		Comt VFC -	AFIX	Other		Service Delivery	Cons. Info	Surv.	Popul. Assess.
Line Item / \$ Amount	317	VFC	BT	317	Order.	Dist.	317	VFC	Only	317	VFC	317	VFC	317	VFC	317	317	317	317
Office supplies / \$44,000	\$11,000	\$11,000	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$4,400	\$4,400	\$0	\$11,000	\$0	\$0	\$0	\$2,200	\$0	
Printing costs / \$28,000	\$3,360	\$4,200	\$0	\$0	\$840	\$560	\$1,400	\$1,400	\$0	\$Ö	\$5,040	\$0	\$0	\$0	\$4,200	\$0	\$4,200	\$0	\$2,E
"Pink Books" / \$5,800	\$290	\$870	\$0	\$580	\$580	\$0	\$0	\$0	\$2,900	\$ 0	\$0	\$0	\$0	\$0	\$0	\$580	· \$0	\$0	
= Supplies Subtotał \$77,800	\$14,650	\$16,070	\$0	\$580	\$1,420	\$560	\$1,400	\$1,400	\$2,900	\$4,400	\$9,440	\$0	\$11,000	\$0	\$4,200	\$580	\$6,400	\$0	\$2

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Object Class: Cor	ntracts							!		. · · ?		uality Assurand rovider Site Vi		•					ļ
· · · · · · · · · · · · · · · · · · ·	Proç	gram Mgmt	· .	Vaccin	cine Mgmt VFC		Regi	istries	VFC	AFIX	Only	Combi VFC - A		Other P	PQA	Service Delivery	Cons. Info	1	Popul. Assess.
Line Item / \$ Amount	317	VFC	BT	317	Order.	Dist.	317	VFC	Only	317	VFC	317	VFC	317	VFC	317	317	317	317
VCHIP:AFIX / \$104,721	\$0	\$0	\$0	\$0	0 \$0	\$0	0 \$0	D \$0	0 \$0	52,360	\$52,360	\$0	o \$0	\$0	\$0	0 \$0	\$0	0 \$0	:
PDI Creative / \$100,000	\$0	\$0	\$0	\$0	D \$ 0	\$0	0 \$0	0 \$0	0 \$ 0	0 \$0	0 \$ 0	0 \$0	o \$0	\$0	\$0	0 \$0	0 \$60,000	0 \$0	0 \$40,0
TBD: Immunization Registry / \$350,000	\$0	\$0	\$0	\$0	0 \$0	\$0	0 140,000	0 210,000	0 \$0	D \$0	0 \$0	0 \$0	50 \$ 0	\$0	\$0	0 \$0	0 \$0	0 \$0	
Contracts Subtotal \$554,721	\$0	\$0	\$0	\$0	0 \$0	\$0	0 \$140,000	0 210,000	0 \$0	0 \$52,360	0 \$52,360	0 \$0	\$0	\$0	\$0	0 \$0	\$60,000	0 \$0	0 \$4C

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Object Class: Vac	ccine											ality Assurant rovider Site Vi	; .					·	ľ
	Prog	gram Mgmt	i I	Vacci	ine Mgmt VFC		Regi	istries	VFC	AFIX	Qniy	Combi VFC - /	1	Other F	PQA	Service Delivery	Cons. Info	Surv.	Popul. Assess.
Line Item / \$ Amount	317	VFC	BT	317	Order.	Dist.	317	VFC	Only	317	VFC	317	VFC	317	VFC	317	317	317	317
DA Vaccine (317) / \$2,650,508	\$0	\$0	\$0	***,***	\$0	\$0	\$0	\$0	D \$0	\$0	\$0	\$0	\$0	\$0	\$0	0 \$0	\$0	\$(50
DA Vaccine (VFC) / \$4,369,382	\$0	\$0	\$0	\$0	*** ***	\$0) \$0	\$0	D \$0) \$Q	\$0	\$0	\$0	\$0	\$0	0 \$0	\$0	\$(\$0
FA Vaccine (317) / \$3,305	\$0	\$0	\$0	\$3,305	\$0	\$0	\$0	o \$0	o \$0	\$0	\$0	\$0	\$0	\$0	\$0	D \$0	\$0	\$(50
- Vaccine Subtotał \$7,023,195	\$0	\$0	\$0	\$2,653,813	\$4,369,382	\$0	\$0	3 \$0	0 \$0	\$0	\$0	\$0	\$0	\$0	\$0	0 \$0	\$0	ı Şi	50

Object Class: Otl	her							, ·			Provider Qua Pre	ality Assuran ovider Site V							
		jram Mgm	1	Vaccin	. VF	C	Regi		VFC	AFIX		Comb VFC -	AFIX	Other	1	Service	Cons. Info	Surv.	Popu
Line Item / \$ Amount	317	VFC	BT	317	Order.	Dist.	317	VFC	Only	317	VFC	317	VFC	317	VFC	317	317	317	317
Medical supplies / \$14,000	\$0	\$0	\$0	\$0	\$0	\$2,100	\$0	\$0	\$0) \$0	\$0	\$0	\$0	\$0	\$0	\$11,900	\$0	\$(
Shipping of vaccine / \$16,000	\$0	\$0	\$0	\$6,720	\$0	\$9,280	\$0	\$0	\$() \$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$)
= Other Subtotal \$30,000	\$0	\$0	\$0	\$6,720	\$0	\$11,380	\$0	\$0	\$() \$ 0	\$0	\$0	\$0	\$0	\$0	\$11,900	\$0	\$0	
Grant Totals					•				· · ·	and the second second	Provider Qua Pro	ality Assuran ovider Site V		• • •					
	gram Mgmt	· · · ·	Vaccine VF Order.			Reg 317	istries VFC	VFC		AFIX 317	Only VFC	Comb VFC - 317			Othe 317	er PQA VFC		ons. Info	Popu' Asses
	····						\$484,35					+	1	40.007		\$85,4		317 165,323	317 \$24
\$8,915,719 \$134,7 Prog	gram Mgmt	5,921	\$0 Vaccine 31		របរុង	384,245	4404, 30	, , , , , , , , , , , , , , , , , , ,	11,584	\$131,268	\$177,776	\$ } \$ \$ 44	,387	649,827	\$28,307		Service Delivery 317	Surv. 317	
1	\$0		\$2,	758,899						alan saka sa sisang ng saka sa			· · . ·	,	• • •	·	\$103,096	\$21:	2,450
1997 - 1997 - 1 997 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -		• .			• •		• •		•	an an an an an an an an	• • •								
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08/08/2005

Program Operations Breakdown For The 2006 Working Draft of Initial Grant Request, (Original) For Vermont -122529

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Line Item	Item Cost	VFC Ops	VFC Ordering	VFC Distribution	VFC AFIX	VFC Cost	317Cost
Susan Barry	\$70,000	\$42,000	\$0	\$0	\$0	\$42,000	\$28,000
Karen Halverson	\$45,000	\$7,650	\$9,000	\$9,000	\$0	\$25,650	\$19,350
Nancy Lefebvre	\$54,000	\$14,580	\$540	\$1,080	\$8,100	\$24,300	\$29,700
Maura Crandall	\$50,000	\$10,000	\$1,000	\$1,500	\$12,500	\$25,000	\$25,000
Miriam Sheehey	\$52,000	\$23,400	\$1,040	\$1,560	\$15,600	\$41,600	\$10,400
Colleen Carroll	\$30,200	\$1,510	\$0	\$9,060	\$0	\$10,570	\$19,630
Brigid Ahrens	\$50,000	\$25,000	\$0	\$0	\$0	\$25,000	\$25,000
Lisa Hardy	\$26,000	\$6,500	\$0	\$0	\$0	\$6,500	\$19,500
Nancy Thayer	\$60,860	\$0	\$0	\$0	\$0	\$0	\$60,860
Don Dickson	\$550	\$27	\$0	\$ 0	\$0	\$27	\$522
Sally Cook	\$42,602	\$2,130	\$0	\$0	\$0	\$2,130	\$40,471
Steve Shoff	\$22,500	\$4,275	\$2,250	\$2,250	\$2,250	\$11,025	\$11,475
Sally Tappan	\$55,000	\$10,450	\$5,500	\$5,500	\$5,500	\$26,950	\$28,050
Mary Ann Hodges	\$32,250	\$6,127	\$3,225	\$3,225	\$3,225	\$15,802	\$16,447
Alberta Knorr	\$26,000	\$4,940	\$2,600	\$2,600	\$2,600	\$12,740	\$13,260
Jeff Heath	\$25,500	\$4,845	\$2,550	\$2,550	\$2,550	\$12,495	\$13,005
Pat St. Onge	\$26,500	\$5,035	\$2,650	\$2,650	\$2,650	\$12,985	\$13,515
Lisa Ste. Marie	\$26,000	\$4,940	\$2,600	\$2,600	\$2,600	\$12,740	\$13,260
JoAnne Calvi	\$32,500	\$6,175	\$3,250	\$3,250	\$3,250	\$15,925	\$16,575
Sue Barber	\$25,500	\$4,845	\$2,550	\$2,550	\$2,550	\$12,495	\$13,005
Marjorie Achilles	\$28,000	\$5,320	\$2,800	\$2,800	\$2,800	\$13,720	\$14,280
Sarah Orr	\$24,000	\$4,560	\$2,400	\$2,400	\$2,400	\$11,760	\$12,240
Georgiana Spooner	\$30,000	\$5,700	\$3,000	\$3,000	\$3,000	\$14,700	\$15,30(
Terry Paine	\$42,300	\$8,460	\$2,115	\$14,805	\$0	\$25,380	\$16,92(
Ed Andrus	\$41,350	\$18,607	\$0	\$0	\$2,067	\$20,675	\$20,67
Becky Jo Cyr	\$57,000	\$28,500	\$0	\$0	\$2,850	\$31,350	\$25,65
Alison Howe	\$11,125	\$1,112	\$0	\$0	\$0	\$1,112	\$10,01
new:Public Health Specialist	\$45,000	\$18,000	\$0	\$0	\$2,250	\$20,250	\$24,75
Gerry Thornton	\$19,500	\$4,875	\$0	\$0	\$0	\$4,875	\$14,62
Cort Lohff	\$28,000	\$2,800	\$0	\$0	\$0	\$2,800	\$25,2(
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Program Operations Breakdown For The 2006 Working Draft of Initial Grant Request, (Original) For Vermont -122529

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Line Item	Item Cost	VFC Ops	VFC Ordering	VFC Distribution	VFC AFIX	VFC Cost	317Cost
new: Public Health Specialist	\$40,000	\$20,000	\$0	\$0	\$0	\$20,000	\$20,000
new: Public Health Analyst	\$21,000	\$10,500	\$0	\$0	\$0	\$10,500	\$10,500
Karen Clark	\$40,000	\$20,000	\$0	\$0	\$0	\$20,000	\$20,000
Personnel Subtotal:	\$1,180,237	\$332,865	\$49,070	\$0	\$78,742	\$533,057	\$647,179
Indirect Rate Of 55.000%	\$649,130	\$183,075	\$26,988	\$39,809	\$43,308	\$293,181	\$355,948
Fringe Rate Of 30.000%	\$354,071	\$99,859	\$14,721	\$21,714	\$23,622	\$159,917	\$194,153
Fringe / Indirect Subtotal:	\$1,003,201	\$282,935	\$41,709	\$21,714	\$66,931	\$453,098	\$550,102
Program manager's Meeting	\$1,520	\$851	\$0	\$0	\$0	\$851	\$668
National Immunization confere	\$5,600	\$1,680	\$448	\$56	\$560	\$2,744	\$2,856
Immunization Registry Confere	\$1,800	\$720	\$0	\$0	\$0	\$720	\$1,080
VFC National Meeting	\$1,800	\$900	\$108	\$0	\$720	\$1,728	\$72
AFIX Meeting	\$1,800	\$432	\$54	\$0	\$0	\$486	\$1,314
In state for VFC/AFIX site v	\$15,700	\$6,280	\$0	\$0	\$7,850	\$14,130	\$1,570
In-state Continuing Education	\$3,000	\$1,650	\$150	\$120	\$0	\$1,920	\$1,080
For Registry	\$1,141	\$570	\$0	\$0	\$0	\$570	\$570
Travel Subtotal:	\$32,361	\$13,083	\$760	\$0	\$9,130	\$23,149	\$9,211
Thermometers: VFC	\$9,804	\$2,451	\$0	\$2,451	\$0	\$4,902	\$4,902
Refrigerator magnets	\$1,000	\$900	\$0	\$0	\$0	\$900	\$100
Freezers	\$6,000	\$0	\$0	\$2,400	\$0	\$2,400	\$3,600
Thermometer supplies for VFC	\$516	\$464	\$0	\$0	\$0	\$464	\$51
Equipment Subtotal:	\$17,320	\$3,815	\$0	\$0	\$0	\$8,666	\$8,653
Office supplies	\$44,000	\$11,000	\$0	\$0	\$15,400	\$26,400	\$17,600
Printing costs	\$28,000	\$9,800	\$840	\$560	\$5,040	\$16,240	\$11,760
"Pink Books"	\$5,800	\$3,770	\$580	\$0	\$0	\$4,350	\$1,450
Supplies Subtotal:	\$77,800	\$24,570	\$1,420	\$0	\$20,440	\$46,990	\$30,81(
VCHIP:AFIX	\$104,721	\$0	\$0	\$0	\$52,360	\$52,360	\$52,36(
PDI Creative	\$100,000	\$0	\$0	\$0	\$0	\$0	\$100,00(
TBD: Immunization Registry	\$350,000	\$210,000	\$0	\$0	\$0	\$210,000	\$140,00
Contracts Subtotal:	\$554,721	\$210,000	\$0	\$0	\$52,360	\$262,360	\$292,36
FA Funding Totals	\$2,865,640	\$867,269	\$92,959	\$139,490	\$227,604	\$1,327,323	\$1,538,31
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Program Operations Breakdown For The 2006 Working Draft of Initial Grant Request, (Original) For Vermont -122529

Line Item	Item Cost	VFC Ops	VFC Ordering	VFC Distribution	VFC AFIX	VFC Cost	317Cost
DA Vaccine (317)	\$2,650,508	\$0	\$0	\$0	\$0	\$0	\$2,650,508
DA Vaccine (VFC)	\$4,369,382	\$0	\$4,369,382	\$0	\$0	\$4,369,382	\$0
Vaccine Subtotal:	\$7,019,890	\$0	\$4,369,382	\$0	\$0	\$4,369,382	\$2,650,508
DA Funding Totals	\$7,019,890	\$0	\$4,369,382	\$0	\$0	\$4,369,382	\$2,650,508
FA Vaccine (317)	\$3,305	\$0	\$0	\$0	\$0	\$0	\$3,305
Vaccine Subtotal:	\$3,305	\$0	\$0	\$0	\$0	\$0	\$3,305
Medical supplies	\$14,000	\$0	\$0	\$2,100	\$0	\$2,100	\$11,900
Shipping of vaccine	\$16,000	\$0	\$0	\$9,280	\$0	\$9,280	\$6,720
Other Subtotal:	\$30,000	\$0	\$0	\$9,280	\$0	\$11,380	\$18,620
FA Funding Totals	\$33,305	\$0	\$0	\$11,380	\$0	\$11,380	\$21,925
Vermont Totals	\$9,918,835	\$867,269	\$4,462,341	\$150,870	\$227,604	\$5,708,085	\$4,210,750
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Object Class Breakdown For The 2006 Working Draft of Initial Grant Request, (Original) For Vermont - 122529

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	Personnel	Fringe	Equipment	Supplies	Travel	Other	Vaccine	Contracts	Indirect	Total
Vaccine Management	\$0	\$0	\$0	<u> </u>	\$0	\$0	\$2,650,508	<u>0011110615</u> \$0	\$0	\$2,650,508
DA 317 Subtotals	\$0	\$0	\$0	\$0	\$0	\$0	\$2,650,508	\$0	\$0	\$2,650,508
Vaccine Management Ordering	\$0	\$0	\$0	· \$0	\$0	\$0	\$4,369,382	\$0	\$0	\$4,369,382
DA VFC Subtotals	\$0	\$0	\$0	\$0	\$0	\$0	\$4,369,382	\$0	\$0	\$4,369,382
DA Funding Totals	\$0	\$0	\$0	\$0	\$0	\$0	\$7,019,890	\$0	\$0	\$7,019,890
Program Management	\$63,205	\$18,961	\$0	\$14,650	\$3,124	\$0	\$0	\$0	\$34,762	\$134,704
Vaccine Management	\$50,055	\$15,016	\$4,851	\$580	\$334	\$6,720	\$3,305	\$0	\$27,530	\$108,391
Consumer Information	\$53,323	\$15,996	\$0	\$6,400	\$276	\$0	\$0	\$60,000	\$29,327	\$165,323
Surveillance	\$114,562	\$34,368	\$0	\$0	\$514	\$0	\$0	\$0	\$63,009	\$212,454
Population Assessment	\$110,628	\$33,188	\$0	\$2,800	\$600	\$0	\$0	\$40,000	\$60,845	\$248,062
PQA Other	\$13,570	\$4,071	\$2,602	\$0	\$600	\$0	\$0	\$0	\$7,463	\$28,307
Registries	\$130,613	\$39,184	\$0	\$1,400	\$1,210	\$0	\$0	\$140,000	\$71,837	\$384,245
Service Delivery	\$48,191	\$14,457	\$1,200	\$580	\$262	\$11,900	\$0	\$0	\$26,505	\$103,096
PQA AFIX	\$40,080	\$12,024	\$0	\$4,400	\$360	\$0	\$0	\$52,360	\$22,044	\$131,268
PQA Combined	\$22,950	\$6,885	\$0	\$0	\$1,930	\$0	\$0	· \$0	\$12,622	\$44,387
FA 317 Subtotals	\$647,179	\$194,153	\$8,653	\$30,810	\$9,211	\$18,620	\$3,305	\$292,360	\$355,948	\$1,560,242
Program Management	\$89,537	\$26,861	\$0	\$16,070	\$4,207	\$0	\$0	\$0	\$49,245	\$185,921
Vaccine Management Ordering	\$49,070	\$14,721	\$0	\$1,420	\$760	\$0	\$0	\$0	\$26,988	\$92,959
Vaccine Management Dstrbtn.	\$72,380	\$21,714	\$4,851	\$560	\$176	\$11,380	\$0	\$0	\$39,809	\$150 <u>,</u> 870
PQA	\$54,137	\$16,241	\$900	\$2,900	\$7,630	\$0	\$0	\$0	\$29,775	\$111,584
Registries	\$146,870	\$44,061	\$0	\$1,400	\$1,246	\$0	\$0	\$210,000	\$80,778	\$484,356
PQA Other	\$42,320	\$12,696	\$2,915	\$4,200	\$0	\$0	\$0	\$0	\$23,276	\$85,407
PQA AFIX	\$60,992	\$18,297	\$0	\$9,440	\$3,140	\$0	\$0	\$52,360	\$33,545	\$177,776
PQA Combined	\$17,750	\$5,325	\$0	\$11,000	\$5,990	\$0	\$0	\$0	\$9,762	\$49,827
FA VFC Subtotals	\$533,057	\$159,917	\$8,666	\$46,990	.\$23,149	\$11,380	\$0	\$262,360	\$293,181	\$1,338,703
FA Funding Totals	\$1,180,237	\$354,071	\$17,320	\$77,800	\$32,361	\$30,000	\$3,305	\$554,721	\$649,130	\$2,898,945
Vermont	\$1,180,237	\$354,071	\$17,320	\$77,800	\$32,361	\$30,000	\$7,023,195	\$554,721	\$649,130	\$9,918,835

(GrATIS v.2006.0.1)

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· · · · · · · · · · · · · · · · · · ·	Total Award	Operations	Ordering	Distribution	VFC AFIX	VFC Total	317 Total
Financial Assistance (FA)		· · · · · · · · · · · · · · · · · · ·					
Personnel	\$1,180,237	\$332,865	\$49,070	\$72,380	\$78,742	\$533,057	\$647,179
Fringe	\$354,071	\$99,859	\$14,721	\$21,714	\$23,622	\$159,917	\$194,153
Travel	\$32,361	\$13,083	\$760	\$176	\$9,130	\$23,149	\$9,211
Equipment	\$17,320	\$3,815	\$0	\$4,851	\$0	\$8,666	\$8,653
Supplies	\$77,800	\$24,570	\$1,420	\$560	\$20,440	\$46,990	\$30,810
Contracts	\$554,721	\$210,000	\$0	\$0	\$52,360	\$262,360	\$292,360
Other	\$30,000	\$0	\$0	\$11,380	\$0	\$11,380	\$18,620
Indirect Costs	\$649,130	\$183,075	\$26,988	\$39,809	\$43,308	\$293,181	\$355,948
FA Operations Total:	\$2,895,640	\$867,269	\$92,959	\$150,870	\$227,604	\$1,338,703	\$1,556,937
Direct Assistance (DA)				:			
DA Other (GSA Contracts)	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Program Operations Subtotal:	\$2,895,640	\$867,269	\$92,959	\$150,870	\$227,604	\$1,338,703	\$1,556,937
DA Salaries	\$0	\$0	\$0	\$0	\$0	\$0	\$0
DA Travel	\$0	\$0	\$0	\$0	\$0	\$0	\$0
DA Operations Total:	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Program Operations Total:	\$2,895,640	\$867,269	\$92,959	\$150,870	\$227,604	\$1,338,703	\$1,556,937
FA Vaccine (317)	\$3,305	· \$0	\$0	\$0	\$0	\$0	\$3,305
DA Vaccine (317)	\$2,650,508	\$0	\$0	\$0	\$0	\$0	\$2,650,508
DA Vaccine (VFC)	\$4,369,382	\$0	\$4,369,382	\$0	\$0	\$4,369,382	\$0
DA Vaccine Total:	\$7,019,890	\$0	\$4, <u>3</u> 69,382	\$0	\$0	\$4,369,382	\$2,650,508
Vaccine Total:	\$7,023,195	\$0	\$4,369,382	\$0	\$0	\$4,369,382	\$2,653,813
FA TOTAL:	\$2,898,945	\$867,269	\$92,959	\$150,870	\$227,604	\$1,338,703	\$1,560,242
DA TOTAL:	\$7,019,890	\$0	\$4,369,382	\$0	\$0	\$4,369,382	\$2,650,508
TOTAL:	\$9,918,835	\$867,269	\$4,462,341	\$150,870	\$227,604	\$5,708,085	\$4,210,750

Program Operations For the 2006 Working Draft of Initial Grant Request, (Original) For Vermont - 122529

Comment:

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Twelve Month Ordering Summary with 1999, 2.

With Present Vaccine Costs

	VFC		·	317	State/Local		
Vaccine:	Doses*	Cost	Doses*_	Cost	Doses*	Cost	
Subtotal for Vaccine DTaP Family:	21,123	\$604,452	11,479	\$328,481	4,976	\$142,393	
Subtotal for Vaccine FLU Family:	26,237	\$246,038	18,165	\$194,823	2,625	\$19,793	
Subtotal for Vaccine Hepatitis B Family:	5,867	\$52,803	3,023	\$27,207	1,273	\$11,454	
Subtotal for Vaccine HIB Family:	15,251	\$119,873	9,764	\$76,745	4,297	\$33,774	
Subtotal for Vaccine MCV Family:	18,188	\$1,236,784	12,144	\$825,792	4,140	\$281,520	
Subtotal for Vaccine MMR Family:	9,716	\$161,966	5,658	\$94,319	2,378	\$39,641	
Subtotal for Vaccine PNU7 Family:	18,806	\$1,017,781	8,924	\$482,967	3,923	\$212,313	
Subtotal for Vaccine POLIO Family:	3,811	\$39,708	2,241	\$23,346	958	\$9,979	
Subtotal for Vaccine TD Family:	13,641	\$216,892	11,224	\$178,462	3,826	\$60,833	
Subtotal for Vaccine VAR Family:	12,882	\$673,085	8,007	\$418,366	3,223	\$168,402	
: Totals:	145,522	\$4,369,382	90,629	\$2,650,508	31,619	\$980,102	
Percents:	54.34%		33.84%		11.80%	•	
Grand Totals: Doses:	267,770	Cost: \$7,9	999,992				

* increased Doses With Wastage

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Twelve Month Ordering Summary With 100.0% VFC Funding and 100.0% 317 Funding and 100.0% July With Present Vaccine Costs

1	·		With Present	vaccine Co	SIS	v.	1	•	
	Funding	g Levels 317:	Doses*	/FC <u>Cost</u>	Doses*	317 Cost	State/Local Doses* Cost		
Vaccine Type: DTaP				•		· .			
DTaP	100.00%	100.00%	8,027	\$102,341	4,362	\$55,616	1,891	\$24,109	
DTaP - IPV - Hepatitis B	100.00%	100.00%	13,096	\$502,111	7,117	\$272,865	3,085	\$118,284	
Subtotal for	DTaP :		21,123	\$604,452	11,479	\$328,481	4,976	\$142,393	
Vaccine Type: FLU							i.		
Influenza	100.00%	100.00%	15,474	\$116,673	5,250	\$39,585	2,625	\$19,793	
Influenza - Preservative	100.00%	100.00%	10,763	\$129,365	12,915	\$155,238	0	\$0	
Subtotal fo	r FLU :		26,237	\$246,038	18,165	\$194,823	2,625	\$19,793	
Vaccine Type: Hepatitis	B					· · · · · ·			
Hep B Preservative Free	100.00%	100.00%	5,867	\$52,803	3,023	\$27,207	1,273	\$11,454	
Subtotal for Hepa	titis B :		5,867	\$52,803	3,023	\$27,207	1,273	\$11,454	
Vaccine Type: HIB				•					
Hib	100.00%	100.00%	15,251	\$119,873	9,764	\$76,745	4,297	\$33,774	
Subtotal fo	or HIB :		15,251	\$119,873	9,764	\$76,745	4,297	\$33,774	
Vaccine Type: MCV									
Meningococcal Conjugate	100.00%	100.00%	18,188	\$1,236,784	12,144	\$825,792	4,140	\$281,520	
Subtotal for	MCV :		18,188	\$1,236,784	12,144	\$825,792	4,140	\$281,520	
Vaccine Type: MMR	 V sources stranger 	an angka matala pina kembangkan sa kanda	z foldine ten i sen an en	- 1 Martin Program	er men g in a sanakara i	a ta 2011 ang		and and the second s	
MMR	100.00%	100.00%	9,716	\$161,966	5,658	\$94,319	2,378	\$39,641	
Subtotal for	MMR :	· :	9,716	\$161,966	5,658	\$94,319	2,378	\$39,641	
Vaccine Type: PNU7			-1					÷,• , ,	
Pneumococcal conjugate	100.00%	100.00%	18,806	\$1,017,781	8,924	\$482,967	3,923	\$212,313	
Subtotal for			18,806	\$1,017,781	8,924	\$482,967	3,923	\$212,313	
Vaccine Type: POLIO			10,000			· · · · ·	0,010		
Polio	100.00%	100.00%	3,811	\$39,708	2,241	\$23,346	958	\$9,979	
Subtotal for F			3,811	\$39,708	2,241	\$23,346	958	\$9,979	
Vaccine Type: TD			0,011	φου, <i>ι</i> ου		+H01010		φ0,010 ·	
Td	100.00%	100.00%	13,641	\$216,892	11,224	\$178,462	3,826	\$60,833	
Subtotal			13,641	\$216,892	11,224	\$178,462	3,826	\$60,833	
Vaccine Type: VAR			10,041	Ψ210,002	, , , , , , , , , , , , , , , , , , ,	ψ170 <u>1</u> -102	0,020	400,000	
Varicella	100.00%	100.00%	12,882	\$673,085	8,007	\$418,366	3,223	\$168,402	
Subtotal fo	· · ·		12,882	\$673,085	8,007	\$418,366	3,223		
			12,004			ψ-10,300	5,223	\$168,402	
	e de la composición d	Totals:	145,522	\$4,369,382	90,629	\$2,650,508	3,223	\$168,402	
	P	ercents:	54.34%	•	33.84%		11.80%		
				•	. •				
Grand	Totals:	Doses:	267,770	Cost:	\$7,999,992				

* Increased Doses With Wastage

Federal Assistance (FA) Vaccine Information For WOLKING FLATT C. C.

Grantee: Vermont

FA Vaccine

Va	ccine	Population Served < 19 Yrs	Population Served >= 19 Yrs	317 Population Served	State/Local Population Served	Your Contract \$ Per Dose	Total 317 Cost	Total State/Local Cost	Total Cost
	HBIG	2	0	2	0	\$70.000	\$140	\$0	\$140
	HAIG	25	75	0	100	\$23.520	\$0	\$2,352	\$2,352
:	DT	30	0	30	0	\$13.030	\$391	\$0	\$391
	PNU	20	0	0	20	\$21.080	\$0	\$422	\$422
	MPSV4	. 0	0	0	0	\$0.000	\$0	\$0	\$0
FA S	Subtotals:	77	75	32	120	······	\$531	\$2,774	\$3,305
Grar	nd Totals:	77	75	32	120		\$531	\$2,774	\$3,305

317 - State/Local Over-order Justification

	- Beeem	Actual	Diff.	Rationale
	Recom.	Actual		
/ermont 317				
POLIO	4.000	4.450	0.450	We have a moderate number of children migrating INTO Vermont, including refugees with no medical records, these children are preschool through age 14 so their vaccine need must be captured.
MMR	2.000	2.450	0.450	We have a moderate number of children migrating INTO Vermont, including refugees with no medical records. these children are preschool through age 14 so their vaccine need must be captured.
HIB	4.000	4.600	0.600	We have a moderate number of children migrating INTO Vermont, including refugees with no medical records, these children are preschool through age 14 so their vaccine need must be captured.
Hepatitis B	3.000	4.550	1.550	We have a moderate number of children migrating INTO Vermont, including refugees with no medical records, these children are preschool through age 14 so their vaccine need must be captured.
Varicella	1.000	3.250	2.250	Vermont is trying to institute a change in school and daycare rules and regulations to require varicella for children without evidence of disease. This represents our catch-u
PNU7	4.000	4.200	0.200	
DTaP	5.000	5.270	0.270	
Hepatitis A	0.000	0.005	0.005	
MCV	1.000	3.750	2.750	

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