GAO

Report to the Ranking Democratic Member, Committee on Veterans' Affairs, House of Representatives

**May 2001** 

## VETERANS' BENEFITS

## Training for Claims Processors Needs Evaluation





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#### **Abbreviations**

Training and Performance Support System Department of Veterans Affairs **TPSS** VA **VBA** 

Veterans Benefits Administration



#### United States General Accounting Office Washington, DC 20548

May 31, 2001

The Honorable Lane Evans Ranking Democratic Member Committee on Veterans' Affairs House of Representatives

Dear Mr. Evans:

A top priority of the Veterans Benefits Administration (VBA) is to improve its employees' accuracy in processing disability compensation and pension claims. While VBA's long-term goal is to attain a 96-percent accuracy rate for claims processing, VBA reported an accuracy rate of only 59 percent for fiscal year 2000. To improve the accuracy rate, VBA's primary training initiative is a computer-assisted training program known as the Training and Performance Support System (TPSS). The program's purpose is to provide uniform and consistent training to employees in 57 regional offices in order to improve the accuracy and consistency of disability claims processing nationwide. The need to invest in human capital through better training was emphasized in 1993 when a VBA Blue Ribbon Panel reported that VBA needed to improve the training for its regional office employees. In 1998, VBA committed itself to develop the TPSS program, and, as of March 2001, had spent or obligated about \$18.6 million of the estimated overall program cost of \$32 million.

You asked us to provide you with information on (1) the status of the TPSS program's development and implementation and (2) the extent to which TPSS will meet its objectives. To address these issues, we met with VBA officials and reviewed VBA documents. We surveyed all regional offices and visited six of them to determine their experiences with and their views on the TPSS program. At the six offices we visited, we talked with regional office officials and employees who had taken TPSS training. We did not evaluate the effectiveness of any type of training, but we obtained the views of regional offices on the benefits or adequacy of TPSS. (See app. I for more information on scope and methodology.) We conducted our review from June 2000 through March 2001 in accordance with generally accepted government auditing standards.

#### Results in Brief

The development and implementation schedule for the TPSS program is at least 2 years behind schedule. In February 2000, VBA projected that TPSS would be fully developed and implemented by the middle of calendar year

2002. However, as of March 2001, the earliest projected completion date for TPSS would be calendar year 2004. As of March 2001, VBA had provided the regional offices with 9 training modules out of an estimated 50 modules that would be needed to fully implement TPSS. Data from our survey showed that, as of October 2000, 8 of the 57 regional offices had not used any of the available modules to train employees, and the other 49 regional offices had used the modules to varying extents. Until December 2000, VBA had not established a requirement that regional offices use the TPSS modules. In general, the regional offices reported that the most significant hindrance to using the modules was lack of time for training due to workload pressures.

Early indications are that TPSS may not fully achieve its objectives. For example, VBA planned to use TPSS as the means for providing standardized training to new employees whom VBA currently is hiring or plans to hire in the near future to replace the wave of employees expected to retire during the next several years. However, many TPSS training modules will not be available in time to train new employees. Also, VBA viewed TPSS as the means for significantly reducing the training period required for employees to become fully proficient in their jobs. However, in our site visits, regional office officials said they believe that TPSS will not significantly reduce the training period and that traditional forms of training, such as local on-the-job training and coaching and mentoring, will continue to be a significant and necessary learning source. Furthermore, although VBA believes that TPSS will improve claims-processing accuracy and consistency, VBA does not have a formal plan to evaluate the impact of TPSS on the accuracy rate or on consistency. While it may be difficult to determine the exact impact of TPSS, avenues are available for VBA to collect data that could provide indications of whether TPSS is helping to improve accuracy and consistency.

This report contains recommendations to the Secretary of the Department of Veterans Affairs (VA) concerning actions needed to provide timely standardized training and provide indicators of the impact of TPSS on accuracy and consistency.

VA provided comments on a draft of this report. In its comments, VA agreed with our recommendations.

#### Background

VBA's compensation program pays monthly benefits, based on degree of disability, to veterans who have service-connected disabilities (injuries or diseases incurred or aggravated while on active military duty), regardless

of whether these veterans are employed or have earnings. The pension program pays monthly benefits, based on financial need, to wartime veterans who have low incomes and are permanently and totally disabled for reasons not service-connected. When veterans submit disability claims, VBA's 57 regional offices must follow newly defined requirements for assisting veterans in obtaining evidence to support their claims. For a disability compensation claim, the regional office must (1) obtain the veteran's existing service medical records and, if the veteran has furnished information sufficient to locate such records, other relevant service records; (2) obtain records of relevant medical treatment or examination of the veteran provided at VA health-care facilities or at VA's expense; (3) obtain any other relevant records held by a federal department or agency; and (4) provide a medical examination or obtain a medical opinion, if necessary to make a decision on the claim.

Regional offices have three primary claims-processing positions for which TPSS is intended to provide training. Veterans Service Representatives obtain evidence required for veterans' claims. Rating Veterans Service Representatives (hereafter referred to as Rating Specialists) analyze the evidence, evaluate service-connected impairments, and assign a rating for the degree to which the veteran is disabled. Decision Review Officers attempt to resolve veterans' disagreements with regional office decisions and can grant benefits based on the same evidence used by the Rating Specialist. Two of these regional office positions are relatively new—the Veterans Service Representative position and the Decision Review Officer position were implemented during 1998-99 and 2000, respectively.

If a veteran disagrees with a regional office decision, the veteran may file an appeal asking VA's Board of Veterans' Appeals to review the decision.<sup>2</sup> The Board makes VA's final decision on such appeals and can grant or deny benefits, but in some cases the Board may return (remand) the case to the regional office to obtain further evidence and reconsider the

<sup>&</sup>lt;sup>1</sup>These requirements are contained in the Veterans Claims Assistance Act of 2000 (P.L. 106-475, Nov. 9, 2000).

<sup>&</sup>lt;sup>2</sup>In fiscal year 2000, veterans filed such appeals in about 5 percent of all initial decisions involving ratings.

decision.<sup>3</sup> In these cases, the regional office either grants the claim or returns it to the Board for a final VA decision.<sup>4</sup>

Our *High-Risk Series* states that human capital challenges pose a high risk for VBA, as well as other agencies across the federal government.<sup>5</sup> Specifically, our High-Risk Series states that VBA's training and recruitment programs may not be adequate to ensure a sufficient workforce of competent claims processors, and the lack of such a workforce could undermine efforts to reduce current problems of claimsprocessing backlogs and errors. We have published a human capital selfassessment checklist providing a systematic approach to identifying and addressing human capital issues. Our checklist states that an agency should make appropriate investments in education, training, and other developmental opportunities to help its employees build the competencies needed to achieve the agency's "shared vision"—the mission, vision for the future, core values, goals and objectives, and strategies that define the agency's direction and expectations for itself and its people. Such investments require an explicit workforce planning strategy, linked to the agency's strategic and program planning efforts. These planning efforts should identify, among other things, the knowledge, skills, and abilities needed to position an agency for its future. In addition, they should provide an explicit link between the agency's training offerings and curriculums and the competencies identified by the agency for mission accomplishment.

In VA's Departmental Performance Plan for fiscal year 2001, VBA links the TPSS program to its strategic goal of providing world-class service to veterans and their families. In working toward this goal, VBA's top

<sup>&</sup>lt;sup>3</sup>Not every case returned by the Board indicates that the regional office made an error. For example, cases may be returned because the veteran submits new evidence or because changes occur in regulations after an appealed case is sent to the Board.

<sup>&</sup>lt;sup>4</sup> Veterans have two levels of appeal beyond the Board—first to the U.S. Court of Appeals for Veterans Claims and then to the Court of Appeals for the Federal Circuit.

<sup>&</sup>lt;sup>5</sup>High-Risk Series: An Update (GAO-01-263, Jan. 2001).

<sup>&</sup>lt;sup>6</sup>Human Capital: A Self-Assessment Checklist for Agency Leaders (GAO/OCG-00-14G, Sept. 2000).

<sup>&</sup>lt;sup>7</sup>The Government Performance and Results Act of 1993 requires VA, as well as other federal agencies, to clearly define its mission, set goals, and measure performance. VA must submit to the Congress annual performance plans and annual reports on its success in achieving program performance goals.

priority is to improve the technical accuracy of claims-processing, and VBA states that the TPSS program is one of its most important initiatives for achieving this objective.8 To develop TPSS training modules for a specific claims-processing position, the job and tasks for that position must be analyzed in detail. After this analysis, VBA estimates that it takes 14 to 16 months to develop each module, which consists of computerassisted instruction packages and written instructional materials designed to support cooperative learning by employees who train in groups of two or three. Under VBA's direction, contractors develop the modules with the help of subject matter experts from VBA's regional and central offices. Before a module is released, selected regional office employees take the training on a trial basis to validate its effectiveness. Each training module includes a pretest for determining whether an employee needs to take the training. Each module also includes a post-test requiring students to process test cases to determine their mastery of the tasks and work processes. Using regional office employees, these pretests and post-tests are also validated before the modules are released.

# TPSS Program Schedule Has Been Delayed and Regional Office Implementation Has Varied

The design and development of the TPSS program will take longer than planned to complete. According to VBA's current schedule, the development of the full TPSS program will not be completed until at least calendar year 2004, or about 2 years later than VBA had planned. Also, based on our survey of regional offices, 49 of the 57 regional offices had used TPSS, but great variation existed in the extent to which they had implemented the available TPSS modules to train employees. In fact, until December 2000, VBA had not established a requirement that regional offices use the TPSS modules. In general, the regional offices reported that the most significant hindrance to using the modules was lack of time for training due to workload pressures.

## TPSS Program Is Behind Schedule

In early 2000, VBA projected that the development of the full TPSS program would be completed during calendar year 2002. However, as of

<sup>&</sup>lt;sup>8</sup>TPSS training is in addition to local regional office training, such as classroom instruction, on-the-job training, and coaching and mentoring and VBA training provided via VBA's Satellite Broadcast Network and the Video Teleconferencing System shared with the Board of Veterans' Appeals.

 $<sup>^9\</sup>mathrm{VBA}$  published the projected schedule in its budget submission for fiscal year 2001, dated February 2000.

March 2001, the earliest projected completion date for the full program would be calendar year 2004 (see table 1). As of March 2001, VBA had provided the regional offices with 9 training modules out of an estimated 50 modules expected to constitute the full TPSS program.

Table 1: VBA's Schedule for Releasing TPSS Modules to Regional Offices

TPSS modules	Estimated completion date shown in VBA's fiscal year 2001 budget	Actual release date	Planned release date (as of March 2001)
Basic rating modules for new Rating Specialists	Sept. 2000		
Original compensation	All basic rating modules were to be	Jan. 1999	
Original pension	completed by Sept. 2000.	Jan. 1999	
Original dependency and indemnity compensation		Jan. 1999	
Routine future examinations		Dec. 1999	
Hospitalization and convalescence reviews		Dec. 1999	
Reopened compensation		Feb. 2001	
New claim for pension		Feb. 2001	
Reopened dependency and indemnity compensation		Feb. 2001	
Due process			June 2001
Ancillary benefits			June 2002
Advanced rating modules for experienced Rating Specialists and Decision Review Officers	March 2002		
Appeals	All advanced rating modules were to	May 1998	
Other modules <sup>a</sup>	be completed by Mar. 2002.		Unknown
Medical modules for Rating Specialists <sup>b</sup>	Sept. 2000		
Medical modules (first group)	All medical modules were to be		Oct. 2001
Medical modules (second group)	completed by Sept. 2000.		May 2002
Medical modules (third group)			May 2003
Modules for Veterans Service Representatives	Dec. 2001		
Original compensation	All modules for Veterans Service		Nov. 2001
Original pension	Representatives were to be		Nov. 2001
Dependency benefits	completed by Dec. 2001.		Nov. 2001
Death pension			Nov. 2001
Income adjustments			Nov. 2001
Fiduciary issues <sup>c</sup>	<del></del>		Unknown
Other modules (approximately 15 modules) <sup>d</sup>	<del></del>		2002-2004

<sup>&</sup>lt;sup>a</sup>VBA has suspended the development of the other advanced rating modules until fiscal year 2002. The number of other modules to be developed has not yet been determined.

<sup>&</sup>lt;sup>b</sup>VBA has identified a preliminary list of 17 medical modules, such as medical terminology, musculoskeletal, and organs of sense.

<sup>&</sup>lt;sup>°</sup>Regional offices have "Field" Veterans Service Representatives who specialize in the fiduciary responsibilities of persons who hold or administer VA benefits in trust for beneficiaries. The modules for fiduciary issues were to be completed by June 2002, according to the budget for fiscal year 2001.

<sup>o</sup>VBA anticipates developing 15 other modules for Veterans Service Representatives that include such topics as helpless child benefits, aid and attendance for nursing home patients, and burial benefits.

Source: VBA.

According to VBA, delays in the TPSS program can be attributed to two primary causes—the creation of new claims-processing positions and legislative changes in VBA's duty to assist veterans in obtaining evidence to support their claims. VBA is waiting for the duties of the new Decision Review Officer position to stabilize before conducting the task analysis necessary to develop the training modules for this position. In addition, after completing the task analysis for the new Veterans Service Representative position, VBA learned it will need to develop many more training modules than originally expected because the position encompasses more tasks and greater complexity than anticipated.<sup>10</sup> Moreover, VBA has decided to give priority to developing modules for the Veterans Service Representative position and thus delay the development of training modules for other categories of employees. 11 Finally, because the Congress enacted legislative changes in the duty-to-assist requirements in November 2000, VBA decided to include these new requirements in the remaining basic rating modules. Doing so delayed releasing those modules to the regional offices.

#### Regional Office Implementation of TPSS Varied Widely

At the time of our survey in October 2000, the extent to which regional offices had used the six TPSS modules that were available varied widely. Of the 57 regional offices, 8 had not used any of the available TPSS modules to train employees. Of the 49 that had used TPSS, their use varied greatly. For example, 41 regional offices had used the original compensation module, but only 11 had used the routine future

<sup>&</sup>lt;sup>10</sup>VBA began a demonstration project in 1996 that led to the adoption of the TPSS program in 1998. In this demonstration project, VBA developed the Appeals training module for Rating Specialists and conducted the job and task analysis necessary to develop the basic rating modules for Rating Specialists.

<sup>&</sup>lt;sup>11</sup>VBA shifted funding away from the advanced rating modules for Rating Specialists in order to accelerate the development of modules for Veterans Service Representatives. VBA also slowed the development of modules for fiduciary issues. According to VBA officials, resource issues prevent VBA from developing TPSS modules for all claims-processing positions at the same time. Beyond the issue of annual funding availability, developing TPSS modules requires the time of regional office employees for developing and validating module content and testing. According to VBA, concurrent development of modules for all claims-processing positions would drain too many resources from the field.

examinations module (see table 2). Only 5 regional offices had used all of the available modules to train employees, and 10 regional offices had used only one module.

Table 2: Number and Percentage of Regional Offices Using TPSS as of September 30, 2000

TPSS modules released as of September 30, 2000	Number of regional offices that had used module	Percentage of 57 regional offices that had used module
Original compensation	41	72
Appeals	33	58
Original pension	33	58
Original dependency and indemnity compensation	26	46
Hospitalization and convalescence	12	21
Routine future exams	11	19

Source: GAO survey.

VBA had strongly encouraged, but not required, regional offices to use TPSS in their training programs. However, VBA conducted a survey of its own in October 2000 and found that some regional offices still were not using any TPSS modules. As a result, in December 2000, VBA issued a letter mandating the use of TPSS in all regional offices. According to VBA officials, the December mandate required that regional offices use the available basic rating modules to train all new Rating Specialists and use future modules for Veterans Service Representatives to train all new employees filling this position. VBA officials told us that these new training requirements for specific types of employees have also been communicated to the regional offices via nationwide conference calls.

Based on responses to our survey from the 49 regional offices that had used at least one TPSS module, the most significant hindrance to implementing the modules was lack of time for training due to workload pressures. About 47 percent of these regional offices said that workload pressures affected their use of TPSS to at least a moderate extent. As we reported in May 2000, persistent backlogs of pending claims have resulted in veterans having to endure long waits to receive decisions on their claims. Consequently, regional offices face pressure not only to improve

<sup>&</sup>lt;sup>12</sup> Veterans Benefits Administration: Problems and Challenges Facing Disability Claims Processing (GAO/T-HEHS/AIMD-00-146, May 2000).

accuracy in processing claims, but also to reduce the backlog of pending claims. A contractor evaluating VBA training reported in April 2000 that "training time is too easily given up to the press of productivity." The six modules that had been released at the time of our survey were designed to require a total of about 24 workdays for an employee to complete.

#### TPSS May Not Fully Achieve Some of Its Objectives

In 1998, VBA prepared a rationale supporting the adoption of the TPSS program. <sup>14</sup> In this rationale, VBA outlined several objectives of the TPSS program related to human capital management, including providing training for new employees replacing the expected wave of retirees, shortening the training period for employees, and improving employees' claims-processing accuracy and consistency. <sup>15</sup> We found that many TPSS modules will not be available when needed to train new employees and that TPSS may not substantially reduce the training period for employees. Also, VBA has not developed a formal plan to evaluate the program's impact on claims-processing accuracy or consistency.

Many TPSS Modules Will Not Be Available When Needed to Train New Claims Processing Employees In its rationale for the TPSS program, VBA stated that the program would allow VBA to effectively train employees hired and promoted as replacements for the expected wave of retiring claims processors. However, given the slippage in the TPSS schedule, new employees have been and will be working in these positions before many of the TPSS modules are available for their training. Of the 4,000 Veterans Service Representatives and Rating Specialists that were employed as of fiscal year 2000, VBA expects about 1,000 (25 percent) to retire between 2000-

<sup>&</sup>lt;sup>13</sup>VBA contracted with the University of Illinois to conduct a three-phase evaluation of the TPSS program. The first phase, completed in April 1999, focused on the quality and implementation of the appeals training module. The second phase, completed in April 2000, attempted, among other things, to examine whether appeals module training reduced the rate at which the Board of Veterans' Appeals returned decisions to regional offices for further development. Researchers concluded they could not isolate the effect of the appeals module on the return rate. The final report for the third phase of the TPSS evaluation is not yet available. The third phase continued the examination of the implementation and effect of the appeals module and also examined how TPSS training fits into regional office training programs.

 $<sup>^{14}\! {\</sup>rm The}$  rationale for the program was set forth in VBA's September 1998 Capital Investment Proposal for TPSS.

<sup>&</sup>lt;sup>15</sup>Because of the judgment and subjectivity involved in many claims, two different Rating Specialists could review the same case and reach differing decisions that might be considered "accurate," but would not be "consistent."

2005. In response, VBA already has hired a total of about 600 new Veterans Service Representatives and Rating Specialists between fiscal years 1998 and 2000. Additionally, in fiscal year 2001, VBA anticipates hiring 224 Veterans Service Representatives and 325 Rating Specialists. These new workers need to be trained in order to carry out the duties of their predecessors. However, as of late calendar year 2000, VBA did not expect to release any TPSS modules to train new Veterans Service Representatives until late in calendar year 2002 or in 2003.

Recognizing that the regional offices had an immediate need to train new Veterans Service Representatives, the Under Secretary for Benefits indicated that VBA needed to provide some modules earlier than projected. As a result, VBA currently plans to release five modules that are more narrowly scoped than originally planned for Veterans Service Representatives in November 2001 (see table 1). The remaining modules for Veterans Service Representatives are to be released intermittently during 2002 through 2004.

At the same time, VBA also is exploring alternative means of providing standardized training to compensate for the delays in developing TPSS modules. For Veterans Service Representatives, VBA is developing a reference manual for new hires and also is revising a training guide it has on its internal computer network to make it more interactive, comprehensive, and user friendly. VBA expects to complete these efforts in March and April 2001, respectively. Additionally, it is considering using the VBA Satellite Network and video teleconferencing facilities to provide training for both Rating Specialists and Veterans Service Representatives. The extent to which these alternatives may eliminate the need to develop some future TPSS modules has not been determined.

Furthermore, VBA has established a formal 12-week basic training course for all new Rating Specialists beginning in March 2001 and for all new Veterans Service Representatives in April 2001. To provide this training, VBA established training centers for each of the nine Service Delivery Networks under which the regional offices are organized. After new trainees have been given training in specific topics, such as VA

<sup>&</sup>lt;sup>16</sup>VBA has structured its 57 regional offices into nine Service Delivery Networks. The regional offices that compose each Service Delivery Network are expected to collaborate, provide mutual support, share resources, use team-based principles, and share collective responsibility and accountability for the Service Delivery Network's overall performance of all assigned work.

terminology, by the regional offices, they will alternate between 3 weeks of intensive training at the training centers and 3-week periods of training in their regional offices. Training in the regional offices will incorporate available TPSS modules.

#### TPSS May Not Substantially Shorten the Training Period for Employees to Become Fully Proficient

In its rationale for the TPSS program, VBA may have overstated the extent to which the TPSS modules can be expected to reduce the employees' training period. VBA assumed that the TPSS basic rating modules would enable new Rating Specialists to become fully productive in 6 to 8 months rather than 2 years. This assumption presumed that TPSS would significantly reduce the need for on-the-job training provided by regional offices, which historically has constituted the majority of training. Although the regional offices that used the modules generally said in our survey that the TPSS modules do an adequate job of providing basic knowledge, most of these regional offices also said that traditional forms of local training will remain essential or very important.

Regional office officials and employees told us that TPSS cannot by itself adequately train employees in the many complexities, subjective issues, and variations in circumstances encountered in individual claims. In a similar vein, a VBA contractor evaluating TPSS training said that TPSS could not fully cover the complexity of the work of Rating Specialists. Such in-depth training can only be gained through on-the-job training and coaching and mentoring while employees are gaining actual experience in processing claims. In our site visits, regional office officials said they believe that achieving full proficiency as a Rating Specialist will require about 2 years, even with TPSS. VBA officials, however, said that such conclusions may be premature because at the time of our review, the regional offices had had relatively limited exposure to TPSS. They also said that they believe the new 12-week training course incorporating TPSS will help new trainees become proficient faster than in the past. In addition, the officials said that they plan to evaluate the results of the new 12-week program.

#### Impact of TPSS Can Be Further Evaluated

In its rationale for adopting the TPSS program, VBA stated that TPSS would help improve the accuracy and consistency of claims processing; however, VBA has no formal plan to assess the impact of TPSS on the accuracy rate or on consistency. Assessing the specific impact of TPSS on accuracy and consistency is difficult. While it may not be feasible for VBA to isolate the effect of TPSS on accuracy or consistency, opportunities exist for VBA to collect data that could help provide some indications of

the possible extent of such effects. As stated in our self-assessment checklist for helping agencies address human capital issues, an agency should make determinations of the impact of its training programs.

#### Impact on Accuracy

Assessing the specific impact of TPSS on the accuracy of claimsprocessing performance is difficult. In its fiscal year 2001 budget submission, VBA stated that it is reasonable to anticipate that the TPSS program will improve the national accuracy rate for disability claims processing by 8 percentage points. However, according to VBA officials, this projected increase in the accuracy rate is not based on an analysis linking employee training to claims-processing accuracy, but rather on professional judgment. The ability to isolate the specific impact of TPSS is difficult because other initiatives implemented by VBA may also affect claims-processing performance. For instance, VBA's new accuracy measurement system can also affect claims-processing performance because it provides information on specific types of errors. 17 This information can be used to correct the causes of errors, thereby helping to improve the overall accuracy rate. In addition, researchers have found it difficult to link TPSS training to changes in employees' claims-processing performance. For example, researchers cautioned that while their findings indicated that TPSS training did result in knowledge transfer (over 95 percent of the students who took TPSS module post-tests passed the tests), their evaluation results could not substantiate whether TPSS training had improved standardization or increased claims-processing productivity across regional offices.

Using its accuracy measurement system, VBA is able to track overall trends in the claims-processing accuracy rate, which may provide a general indicator of whether TPSS is helping to improve accuracy at the national level. However, it may be possible for VBA to collect data that could provide further indications of the impact of TPSS. In fiscal year 2001, VBA is planning to pilot test a new initiative—Systematic Individual Performance Assessment (SIPA)—to assess performance quality and identify training needs at the employee level. SIPA will complement the existing accuracy measurement system by reviewing the quality of a representative sample of the individual employee's work products. Such

<sup>&</sup>lt;sup>17</sup>In fiscal year 1999, VBA implemented a new system for measuring the accuracy of claims processing. Under the new system, the error rate includes not only incorrect decisions on whether to grant or deny benefits but also procedural and technical errors such as the failure to include all required documentation in the case file or to properly notify veterans of decisions.

data on individual employees' performance could potentially help provide indications of whether TPSS is having an impact on accuracy. For example, VBA could use such data to monitor the accuracy levels of individual employees as they progress through the TPSS curriculum, as well as compare the accuracy levels of employees who completed training on certain TPSS modules with those employees who did not. VBA is considering using data from SIPA to assess the impact of TPSS, but VBA has not developed a formal evaluation plan.

#### Impact on Consistency

VBA in its rationale for the TPSS program stated that the program is intended to improve claims-processing consistency among the regional offices. VBA is considering performing assessments to measure claimsprocessing consistency, but it has not developed a formal evaluation plan. Such assessments are needed to obtain data that could provide indications of whether TPSS is helping to improve consistency. In 1997, the National Academy of Public Administration issued a report that, among other things, addressed inconsistency in VBA's claims processing. The report stated that VBA needed to identify the degree of subjectivity expected for various medical issues, set consistency standards, and measure the level of consistency as part of the quality review process or through testing of control cases in several regional offices. Performing such an assessment could provide a baseline against which future assessments of consistency could be compared to measure progress in achieving consistency. While such assessments would not provide conclusive evidence on the impact of TPSS, they potentially could provide an indication of whether TPSS is helping to improve consistency.

#### Conclusions

While we support VBA's objective to centrally develop a standardized training program, significant delays in the development of TPSS are hindering the program's ability to achieve its objective of providing standardized training to claims processing employees. Given the large number of recent and expected new employees, we support VBA's effort to expedite the development of modules aimed at these employees. At the same time, we support its exploration of alternative ways to provide standardized training to employees for whom TPSS modules are not yet available. Moreover, because TPSS is still evolving, opportunities exist to reassess the need for TPSS modules whose topics are adequately covered through these alternative means. Furthermore, we recognize that it may not be feasible to measure the exact extent to which TPSS improves claims-processing accuracy or consistency. However, opportunities exist for VBA to collect data that could help provide some indications of the possible extent of such effects. Such information could serve as an

indicator of the impact of TPSS on accuracy and consistency and help VBA demonstrate the value of the program to the Congress and to veterans.

## Recommendations for Executive Action

To further strengthen VBA's ability to provide timely, standardized training to its regional office employees who process disability claims, we recommend that the Secretary of Veterans Affairs direct the Under Secretary for Benefits to take the following actions.

- As VBA explores alternative means, such as the VBA Satellite Network, to
  deliver timely standardized training, it should determine whether the
  topics that are covered through such alternative means could be
  eliminated from plans for future TPSS modules.
- VBA should develop formal plans for evaluating the impact of TPSS on claims-processing accuracy and consistency. For example, VBA could use individual performance data obtained from SIPA to provide indications of the impact of TPSS on accuracy. VBA could also conduct a baseline assessment of consistency, such as testing control cases in regional offices, and then conduct periodic assessments to provide indications of whether TPSS is helping to improve consistency. The information regarding the impact of TPSS should be included in the annual reports submitted under the Government Performance and Results Act of 1993.

## Agency Comments and Our Evaluation

We received written comments on a draft of this report from VA (see app. II). In its comments, VA concurred with both of our recommendations. With regard to our first recommendation, VA stated that VBA will continue exploring alternative means for providing standardized training and will evaluate whether training on certain topics is better suited to TPSS or alternative means such as the VBA Satellite Network. With regard to our second recommendation, VA stated that when the SIPA program is implemented in late 2001 and 2002, VBA intends to develop formal plans to use it as a tool in evaluating the impact of TPSS on accuracy and consistency. We support these efforts.

In its comments, VA also stated that while some variance exists to the TPSS schedule produced in fiscal year 1998, VBA has given assurance that it will meet the original final delivery date in fiscal year 2004. However, in its fiscal year 2001 budget submission, VBA showed that the TPSS program would be completed in calendar year 2002. Accordingly, we are reporting that the TPSS program is behind schedule.

As agreed with your office, unless you publicly announce it contents earlier, we plan no further distribution of this report until 30 days after its issue date. At that time, we will send copies of this report to the Honorable Christopher H. Smith, Chairman of the House Committee on Veterans' Affairs; the Honorable Arlen Specter, Chairman of the Senate Committee on Veterans' Affairs; the Honorable John D. Rockefeller IV, Ranking Minority Member of the Senate Committee on Veterans' Affairs; other appropriate congressional committees; the Honorable Anthony J. Principi, Secretary of the Department of Veterans Affairs; and other interested parties. We will also make copies available to others upon request.

If you have questions about this report, please call me on (202) 512-7101 or Irene Chu on (202) 512-7102. Other key contributors were Ira Spears, Steve Morris, Paul Wright, and Patrick di Battista.

Sincerely yours,

Cynthia A. Bascetta

Director, Education, Workforce, and Income Security Issues

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## Appendix I: Scope and Methodology

To determine regional offices' experiences with and views on the Training and Performance Support System (TPSS) program, as well as other types of training, we sent a questionnaire in October 2000 to each of the Veterans Benefits Administration's (VBA) 57 regional offices.¹ All 57 offices responded to our survey. To examine the extent and manner of TPSS usage in more detail, we visited six regional offices: Des Moines, Iowa; Roanoke, Virginia; Pittsburgh, Pennsylvania; St. Petersburg, Florida; San Diego, California; and Seattle, Washington. The six offices we visited were judgmentally selected to provide a mix of offices based on a combination of factors, including regional office workloads, Service Delivery Network affiliation, geographic location, and variations in the regional offices' implementation and usage of TPSS. While we did not attempt to evaluate the effectiveness of the TPSS program, or other forms of training, we discussed the benefits and limitations of these training approaches with officials of the regional offices we visited and VBA headquarters.

<sup>&</sup>lt;sup>1</sup>Although VBA has an office in Cheyenne, Wyoming, this office reports administratively through the Denver Regional Office, and for accuracy measurement, the Cheyenne office is treated as part of the Denver Regional Office. Therefore, we sent a questionnaire to the Denver Regional Office only.

## Appendix II: Comments From the Department of Veterans Affairs



#### THE SECRETARY OF VETERANS AFFAIRS WASHINGTON

MAY 1 7 2001

Ms. Cynthia A. Bascetta
Director, Education, Workforce, and
Income Security Issues
U. S. General Accounting Office
441 G Street, NW
Washington, DC 20548

Dear Ms. Bascetta:

This is in response to your draft report, *VETERANS' BENEFITS: Evaluation Plan Needed for Key Training Program* (GAO-01-601). I concur in your recommendations. However, we wish to address your finding that the Veterans Benefits Administration's (VBA) Training and Performance Support System (TPSS) is 2 years behind schedule. While some variance exists to the TPSS schedule produced in Fiscal Year 1998, VBA has given assurance that the Department will meet the original final delivery date in Fiscal Year 2004.

As the General Accounting Office (GAO) has reported, human capital challenges pose a high risk for VBA; TPSS is just one initiative to face this critical issue. In order for the Department of Veterans Affairs (VA) to achieve its goal of world-class service, we must have a properly trained workforce to analyze the complex details of veterans' medical conditions. Furthermore, this workforce has to be able to assess a veteran's benefits claim in the context of an ever-changing statutory environment. The challenge is great, but the reward is the improvement in both timeliness and accuracy of benefits claims processing—better service to our nation's veterans.

The enclosure discusses GAO's recommendations in detail and provides an action plan to implement them.

Sincerely yours,

Anthony J. Princip

Enclosure

Enclosure

DEPARTMENT OF VETERANS AFFAIRS COMMENTS TO GAO DRAFT REPORT, VETERANS' BENEFITS: Evaluation Plan Needed for Key Training Program (GAO-01-601)

To further strengthen VBA's ability to provide timely, standardized training to its regional office employees who process disability claims, GAO recommends that I direct the Under Secretary for Benefits to take the following actions:

 As VBA explores alternative means, such as the VBA Satellite Network, to deliver timely standardized training, it should determine whether the topics that are covered through such alternative means could be eliminated from plans for future TPSS modules.

Concur - As VBA advised during the audit, Compensation and Pension (C&P) Service has been using the Satellite Network and other media for almost 5 years. It has delivered timely information and training on C&P issues to a national audience in the regional offices. In addition, last year C&P started using video teleconferencing to present "just-in-time" training as an alternative means for providing standardized training. In October 2000, for example, C&P Service presented formal national training via satellite on the topic of Special Monthly Compensation (SMC), an advanced level rating topic. The SMC course was four 2-hour broadcasts over a 2-week timeframe. This topic is not currently covered in TPSS. However, as part of the design process for Advanced Rating TPSS, C&P will evaluate whether the broadcast medium on such a complex topic as SMC is an efficient means of delivering the training or whether TPSS is better suited to train complex topics.

Similarly, from December 2000 through January 2001, C&P Service used video teleconferencing as the means to deliver national training on Income Adjustments, specifically Unusual Medical Expenses. With the high degree of interactivity required for this topic (working exercises and problems), video teleconferencing offered efficient point-to-point instructor/student feedback and interactivity via distance learning. As refresher training, this medium is more effective than TPSS for certain topics.

With some success using alternative means for delivery of standardized training, C&P will continue to pursue other such media for "just-in-time" training where appropriate and where TPSS is not available or feasible.

Enclosure

DEPARTMENT OF VETERANS AFFAIRS COMMENTS TO GAO DRAFT REPORT, VETERANS' BENEFITS: Evaluation Plan Needed for Key Training Program (GAO-01-601) (Continued)

• VBA should develop formal plans for evaluating the impact of TPSS on claims-processing accuracy and consistency. For example, use individual performance data obtained from SIPA to provide indications of the impact of TPSS on accuracy. Also, conduct a baseline assessment of consistency, such as testing control cases in regional offices, and then conduct periodic assessments to provide indications of whether TPSS is helping to improve consistency. Include information regarding the impact of TPSS in the annual reports submitted under the Government Performance and Results Act of 1993.

Concur - When the Systematic Individual Performance Assessment (SIPA) is rolled out to the field in late 2001 and 2002, VBA intends to develop formal plans to use it as a tool in evaluating the impact of TPSS on accuracy and consistency. In addition, VBA has implemented a new TPSS tracking system on usage of the training program. This new data record-keeping program is called Expanded Computer Managed Instruction (XCMI). Using XCMI, we will have a database of training and trainee information that may be linked and compared with SIPA data on performance. This will be one method from which VBA can analyze the impact of training on performance in the field. Once VA develops measures for assessing the impact of this training on performance, we will be able to report its success in annual Government Performance and Results Act reports.

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