United States General Accounting omice 13317
Fact Sheet for the Ranking Minority Member, Subcommittee on Oversight of Government Management, Committee on Governmental Affairs, United States Senate

# WELFARE ELIGIBILITY 

## Deficit Reduction Act Income Verification Issues


$\stackrel{\rightharpoonup}{4}$
.

## United States

General Accounting Offce
Washington, D.C. 20548

## Human Resources Division

B-226802

May 26, 1887

The Honorable William S. Cohen
Ranking Minority Member, Subcommittee on
Oversight of Government Management
Committee on Governmental Affairs
United States Senate
Dear Senator Cohen:
In July 1985, you requested that we monitor the early efforts of federal and state agencies to implement the data exchange provisions of section 2651 of the Deficit Reduction Act (DEFRA) of 1984. Section 2651 of DEFRA required state agencies responsible for administering the Aid to Families with Dependent Children, Medicaid, Food stamp, and Unemployment Compensation ${ }^{1}$ programs to have an income and eligibility verification system (IEVS) in place by September 30,1986 . We completed our monitoring work in January 1987.

A major requirement of the law is that states verify the accuracy of income declared by welfare applicants and recipients with tax information obtained from the Internal Revenue Service (IRS) and the Social Security Administration (SSA). The tax information for such use is reported annually to either IRS or SSA by employers, banks, insurance companies, and others and is not--except for sSA-maintained earnings data on self-employed individuals--the information provided on individual income tax returns. You asked us to focus our work on
(1) coordination, resource, and procedural problems related to providing and using the federal data;
(2) the states' ability to effectively use, control, verify, and keep confidential large amounts of federal data; and
(3) the need for federal and state oversight of the use of the federal data.

On September 16, 1986, we testified before your subcommittee on the preliminary results of our work and your proposed "Computer Matching and Privacy Protection Act of 1986"--which addressed the need for oversight of computer matching programs and the safeguarding of confidential data. Essentially, we testified

[^0]that, although most respondents to a GAO questionnaire sent to 54 jurisdictions indicated they would have the required systems in place by the implementation deadline, many shared your concerns and expressed additional concerns about the new requirements.

In doing our work we identified contact persons in each state who were knowledgable of the state's progress in meeting DEFRA's requirements. We interviewed these and other state and federal program officials, including officials of the president's Council on Management Improvement (PCMI). PCMI is composed of the senior management official of each major executive branch agency and was responsible for overseeing development of the IEVS implementing regulations. We monitored PCMI's oversight work and reviewed the final IEVS regulations, published february 28, 1986, in light of comments on the proposed regulations made by your subcommittee, the states, and others.

To obtain information on state implementation progress and concerns about the federal implementing regulations, we sent a questionnaire in June 1986 to all 50 states, the District of Columbia, Guam, Puerto Rico, and the virgin Islands. We received questionnaire responses from 53 of the 54 jurisdictions during July and August 1986. Michigan did not respond. The fact sheet's appendixes contain aggregate and individual state responses to the questionnaire, a compilation of the states' narrative comments, and program and population data for the 54 jurisdictions.

As agreed with your office, this fact sheet summarizes our final results. Specifically, we found states' major concerns to be
-- the additional funding needed to implement the systems,
-- the efficiency of existing automated systems to process IRS and SSA furnished data,
-- the processing time frames required by federal regulations,
-- whether costs to process and use tax data might exceed benefits,
-- whether the usefulness of tax data might be impaired by its age and other factors, and
-- the changes needed to meet data safeguarding requirements.

## ADDITIONAL FUNDING NEEDED

Thirty-eight states indicated that additional funding (mostly unspecified) would be needed to develop and operate DEFRA income verification systems, and 16 of those states said they had no assurance that the additional funds would be available.

## AUTOMATED SYSTEMS NEEDED

State income verification systems, as a practical matter, will need to be computerized. IRS requires state welfare recipient records to be on magnetic tape to facilitate processing against its files. In turn, data retrieved from IRS files will be provided to the states on magnetic tape.

Most states indicated that they planned to have a system or combination of systems in place by the implementation date of September 30, 1986, to receive, use, and safeguard federal tax data. Twenty-four of these states indicated that resources would need to be diverted from their system development efforts to set up and operate what they characterized as inefficient interim systems. The interim systems characteristically would use eligibility workers to do case investigations and manually verify data through third parties.

## PROCESSING TIME FRAMES

The federal regulations required that beginning September 30, 1986, state agencies must request income data from IRS and SSA on all current recipients and, within 30 days, (1) review all data received through the IEVS system, (2) determine whether the data matches data in the state benefit files, (3) verify the data through third parties if necessary, and (4) initiate appropriate case action when warranted. However, up to 20 percent of the cases may be carried beyond 30 days because of delays in third party verification. As of January 6, 1987, 32 states had received tax data from IRS and 28 from SSA.

Because 18 states expressed concern about this issue, we sought clarification on the rule from PCMI. According to PCMI's rulemaking group, it was not mandatory for a state to process its entire caseload immediately; a state can incrementally process its caseload so long as it matches every recipient at least once during a 1-year period. We contacted 14 states and found that half had interpreted the rule to mean they could not spread their caseload over the year.

## COSTS VERSUS BENEFITS

A majority of states expressed the opinion that start-up and operating costs of a system to obtain and use federal tax data would likely exceed the benefits in terms of program dollars saved. Thus, some argued that the systems should have been pilot tested by the federal government before the required implementation date. Also, four of six states responding to our question on the costs and benefits of establishing required systems to collect and record state wage data said the costs would equal or exceed the program benefits to be achieved. However, it should be noted that only 10 of the 53 responding jurisdictions said that they based their answers to our cost/benefit questions on a cost/benefit study or analysis related to the DEFRA/IEVS provisions.

## USEFULNESS OF FEDERAL TAX DATA

A number of states questioned the value of using tax information to match against welfare benefit files and following up on every case provided by IRS and SSA. They believed that federal tax data would often duplicate wage information provided by state unemployment insurance programs and that it would be older than both the state wage data and state benefit file data. Consequently, states expressed reservations about spending scarce resources to establish systems for matching data of unproven value and then investigating every case identified by that data.

Nearly all states indicated in their questionnaire responses that program case files, to some extent, contain historical income data that could be compared against older federal data. At the same time, however, at least two-thirds of the states indicated that the historical data contained in their files were not automated. In their written comments, 11 states expressed concern about the usefulness of the IRS/SSA data because the federal data used in the match process are much older than the state benefit file data.

## SAFEGUARDING OF FEDERAL TAX DATA

Most states indicated that they would be able to meet the federal guidelines for safeguarding federal tax data. However, 44 states said that to achieve this they would have to change an existing system or create a new one to meet IRS safeguarding agreements; 37 states said they would need to take similar action to meet SSA's safeguarding requirements for federal wage data. As of January 6, 1987, 50 jurisdictions had signed data access agreements with IRS and 41 with SSA.

Unless you publicly announce its contents earlier, we plan no further distribution of this fact sheet until 14 days from its issue date. At that time we will send copies to the Secretaries of Health and Human Services, Agriculture, and Labor and to cognizant officials of the 50 states, the District of Columbia, Guam, Puerto Rico, and the Virgin Islands. We will also make copies available to other interested parties on request.

For additional information please contact me at 275-6193.
Sincerely yours,


Senior Associate Director
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## ABBREVIATIONS

| AFDC | Aid to Families with Dependent Children |
| :--- | :--- |
| BENDEX | Beneficiary and Earnings Data Exchange |
| DEFRA | Deficit Reduction ACt of 1984 |
| GAO | General Accounting Office |
| HHS | Department of Health and Human Services |
| IEVS | income and eligibility verification system |
| IRS | Internal Revenue Service |
| PCMI | President's Council on Management Improvement |
| SDX | State Data Exchange |
| SSA | Social Security Administration |
| SSN | social security number |
| UC | Unemployment Compensation |

GAO QUESTIONNAIRE ANNOTATED TO
SHOW RESPONSES OF REPLYING STATES
Appendix $I$ presents the questionnaire in its entirety, as it was sent to the 54 jurisdictions, annotated to show aggregate responses of 51 of the 53 jurisdictions that replied. The response totals for some questions do not equal the number of respondents because jurisdictions either omitted answers without explanation or skipped the questions according to our questionnaire instructions. The responses from Alabama and North Dakota are not included because they answered the questionnaire on an individual program basis rather than consolidating their answers for the state AFDC, Medicaid, and Food Stamp programs. Their responses can be found in appendix III.
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show responses of replying states
U.S. GENERAL ACCOUNTING OFFICE SURVEY OF STATE IMPLEMENTATION OF
 THE INCOME AND ELIOIBILITY PROVISIONS OF TUE 984 EEFICIT REDUCT:ON ACT

## INTROPUCIION

The U.S. General Accounting office, an agency of the U.S. Congress, is conducting a survey of the 50 states, the District of Columbia, Guam. Puerto Rico, and the Virgin lalands, at part of an offort to monitor federal and state efforts to implement the income and ellgibility provisions of saction 2651 of the Deffcit Reduction Act of 1984 (DEFRA).

In this questionnaire wo are asking the states to share their views on various DEFRA proulstons: proulde information about the status of their income and -ligibility vorification system (IEVS) development; and Indlcate how they plan to implement the DEFRA requirements within the required timeframes.

Please complete and return this questionnaire within two weoks, if possible. The questions can be answered by checking a box or writing in a number or a fow words. We realize that some of the response choices we ask you to select from may not exactly fit the situation in your state. In this event, please select the response that most closely describes your situstion.

A self-addressed, business reply envelope is enclased for your convenience. If you have any questions, call Dick Halter or Dave Pasquarallo at 215 5997-4330. They will be happy to help you. Should the return onvelope be misplaced, mail the completed questionnalre to:
U.S. General Accounting office

Dave Pasquarello
434 Walnut St., 11 th floor Phtladelphla, PA 19106-3797

Thank you for your assistance.

Official respanaible for IEVS implementation in your stete:

Name: $\qquad$
Title: $\qquad$
Agency: $\qquad$
official responsible for filling out this questionnaira:

Name: $\qquad$
Tltle: $\qquad$
Agency: $\qquad$
Phene number $\qquad$
Has the official responsible for filling out this questionnaire had experience working in any of the programs listed bolow? (CHECK ALL THAT APPLY.)

1. Wejaid to Families with Dependent Children (AFDC)
2. R53Food stamps
3. R3IMadicaid
4.[9]Unemployment Compensation
4. DOJOther (SPECIFY.)

## 1. OYERAL AUTOMATED SYSTEM DEYELOPMENI

The 1984 DEFRA requires esech state to operate an inceme and oligibility verification systom (IEVS) that woule handle data exchanges within and between atates, and receive and use tax date from both the Internal Revenue Service (IRS) and the Secial Security Administration (SSA). Questions in this section refer to the system your stite widd be using to Implement the DEFRA requifemente.

1. Which of the statements below best deseribes how your state intende to meet DEFRA requirements. (CHECK ONE.)
2. 64 Existing system already meets IEVS requirement: or will meet all requirements with minimum modiflcations within the required timeframes. This syotem, with the necesesery medifications, if any. wll be the state's operational syatem for the foreseeable future. -- SKIP TO QUESTION 8.)
2.[12]A syatem currently planned or under development will meet or will be modified to meet the requirements within the required timeframes. This system will replece the existing system and become the state's operational syetem for the foreseesble future.
-- MSKIP TO QUESTION 8.)
3. 130 A gystem currently planned or under development will meet or will be modified to meet the requirements and will ultimately become the state's operational system for the future. Howover, this systom cannot be implomented withIn the required timetrimes.
Therefore, the state will moet the requirements by an interim moditication of on existing syetom, or implomentation or teme perery selution to meet requirements.

| 2.Currently, at what stage of dovelopment is this ultimate automated system? <br> (CMECK ONE.) |
| :---: |
| 1.[2]fully developed but not yet fully operational |
| 2.09]Development in process |
| 3. ClJPlanning for devolopment |
| 3. How long after $10 / 1 / 86$ do you estimate your state' ultimate system will be fully operational? (CHECX ONE.) |
| 1. [3)within lese than 3 montha |
| 2.[1In 3 to lose than 6 monthe |
| 3.13Jin 6 to less than 9 months |
| 4.[4]ng to less than 12 months |
| 5. R1In 12 months or more |
| 4. In your estimation, how efficiently will your state be able to meet IEVS requirements from 10/1/86 until your ultimate syotem becomes fully operational? <br> (CHECK ONE.) |
| 1. [0Jvery efficientiy |
| 2.[13]efficiently |
| 3. [19]inefficiently |
| 5.Will resources need to be diverted from development of your ultimate system to modify on existing system, or to implement a temporary solution, to |
| meet DEFRA requirements? (CHECK ONE.) |
| 1.[24]Yes |
| 2.[8]No-- ${ }^{\text {(SSKIP TO QUESTION 8.) }}$ |

is this ultimate autemated system? (CMECX ONE.)
1.[2Jfully developed but not yet
fully operational
2.09]Development in procese
3. DlJPlanning for devolopment
3. How long after $10 / 1 / 86$ do you estimate your stata' ultimate system will be fully operational? (CHECX ONE.)

1. (3)within dese than 3 menthe
2.[1]In 3 to lese than 6 months
2. [3JIn 6 to lese than 9 months
G.[4]In 9 to less than 12 months
3. RliIn 12 monthe or more
4. In your estimation, how efticiently will your state be able to meet IEVS requirements from $10 / 1 / 86$ until your ultimate system becomes fully operational? (CHECK ONE.)
5. [ojvery efficiently
2.[13]efficiently
6. 19 inefficiently
7. Will resourees need to be diverted
from development of your ultimete system to modify an existing system, or to implement a temporary solution, to meet DEFRA requirements? (CHECK ONE.)
2.โBJNo-- ${ }^{\text {(SSKIP TO QUESTION 8.) }}$
```
6.To what oxtent, if any, will this diver-
    sion of rescurces from the development of
    your jurisdiction's ultimate system
    contribute to a delay in its eventual
    implementation? (CHECK ONE.)
    1.[l]To a very great extent
    2.[5JTO a great extent
    3.[11]To moderate extent
    4.[5]T0 some extent
    5.[2]To little or no extent
    -->(SKIP TO QUESTION 8.)
7.If your jurisdiction did not have to take
    the measure of modifying an oxisting sys-
    tem, or implementing a temporary solution,
    solely to meet the 10/1/86 deadline.
    how much earlier do you estimate your
    jurisdiction would be able to implement
    its ultimate system? (CHECK ONE.)
    1.[6]less than 1 month earlier
    2.[2]from 1 to loss than 3 months
        arlier
    3.[3]from 3 to loss than 6 months
        oarlior
    4.[5]from 6 to less than 9
        months earlier
    5.[3]from 9 to less than 12
        months earlier
    6.[1]12 months earlier or more
1.[l]To very great extent
2.[5]To great extent
3.[11]To moderate extent
4.[5]To some extent
5.[2]To little or no extent
-->(SKIP TO QUESTION 8.)
7. If your jurisdiction did not have to take the measure of modifying an oxisting system, or implementing a temporary solution, sololy to mast the jorks doadine. jurisdiction would be able to implament its ultimate system? (CHECK ONE.)
1.[6]less than 1 month earlior
2.[2]from 1 to less than 3 months arlier
3.[3]from 3 to less than 6 months oarlior
4.[5]from 6 to less than 9
months earlier
5.[3]from 9 to less than 12 months earlier
6.[1]12 months earlier or more
```

8. Boyond your curront programming budgot,
will your jurisdiction need additional
funds to implement the DEFRA require-
ments within the required timeframe?

9. 139 Yes
2.[15NO-->(SKIP TO QUESTION 11.)
1. Boyond your curront programming budgot, will your jurisdiction need additional funds to implement the DEFRA requirements within the required timeframe?
2. [30 Yes
2.[15]Na-->(SKIP TO QUESTION 11.)
3. Indicate whether or not you plan to obtain any of the needed funds from each of the sources listed below. (CHECK ONE DOX FOR EACH SOURCE.)

Note: See page 28 of this appendix for footnotes regarding recorded responses to questions 6 and 7 .

## II. INCOM-ANR EWIGTBLIIY YFRXEYGALGON SYSTEM PROFIGE

11. In SFCITON A enter the muber of the statement below that best daseribes how your state met anch DEFRA requirament as of $5 / 29 / 36$.
12. The $5 / 29 / 86$ deedline mes mived by feclersl agency until 10/4/86.
13. The recuiremant we met ae of $5 / 29 / 86$ uning an interim or temporary system. anothar system is plamed or under developmant that will ultimately beoome the state's oparetional system for the foreseenble future.
14. The requirement mes met as of 5/29/86 using the state's oxisting syetem (with minimal, if any, modifications). This samp system will be the state' operntional syetem for the formsceable future.
15. The requirmment wes met as of 5/29/86 using a newly developed system (whethar or not it was based on an existing state system). This sama syetem will be the state' operationm systen for the foresemable future.

For emch requirmment for which your response in SECIION_A is oither statement "1" or "2", in sficrion_ anter the numer of the statement below that best describes how your state plame to fulfill each DEFRA requimement at of 10/4/86.

1. Ae of $10 / 1 / 8$ the requitrmant will be met using an interim or temporary system. Another syetem ie planned or under development thet will ultimately beocm the state's operntionsl system in the foreseenble future.
2. As of $10 / 4 / 86$ the requirement will be mot using system that will be the state' ultimate operational system for the forescaable future.

In sFemon_c indicete whether, currently, each provision is fully, partielly, or not yet implemented in your state. (CMECK ONE BOX FOR EACH PROVISION.)

In seciron 0 indionte whethar your state beliaves the cost in terme of atart up and oparation dollars, time and humen effortl expenced to implement each provision is worth the potential benofit (in tarme of program dollars saved.) (CHECK ONE BOX FOR EACH PROVISION. DO NOT RESPOND IN SHADED BOXES.)

| 1. Uee atancland recond formath $\qquad$ | $\begin{aligned} & 11-35 \\ & 12-8 \\ & \hline \end{aligned}$ | $\begin{aligned} & 3-5 \\ & 4-0 \end{aligned}$ |
| :---: | :---: | :---: |
| 2.0btain and verity | $11-30$ |  |
| program applicanta. | 1 2-8 |  |
| and tamily members' | $1^{3-13}$ |  |
| SSM | 14-0 |  |
| 3.Valichte program | 11-33 |  |
| opplioente'/reei- | 1 2-9 |  |
| pients' SSN with SSA | $13-9$ |  |
| Third Party Quary, | 1 4-0 |  |
| Bendex, or Encmars- | I |  |
| tionvelidetion | 1 |  |
| syaten | 1 |  |
| 4.Obtain and usa statal 1-19 |  |  |
| wage data for in- | 1 2-10 |  |
| come/eligibility | 1 3-15 |  |
| yerification | $14-0$ |  |


| 1 | $1-27$ | 1 |
| :--- | :--- | :--- |
| 1 | $2-16$ | 1 |
| 1 |  | 1 |
| 1 | $1-24$ | 1 |
| 1 | $2-14$ | 1 |
| 1 |  |  |
| 1 |  | 1 |
| 1 | $1-24$ | 1 |
| 1 | $2-18$ | 1 |
| 1 |  | 1 |
| 1 |  | 1 |
| 1 |  | 1 |
| 1 |  | 1 |
| 1 |  | 1 |
| 1 | $1-20$ | 1 |
| 1 | $2-9$ | 1 |
| 1 |  | 1 |



## SECTION_D <br> cosT <br> vs. <br> BENEFIT?



In sscician antor the number of the stotement below thet best deseribee how your stote mot each oEfta reairment oe of $529 / 86$.

1. The $5 / 29 / 46$ deadline was meived by a fedorel agency until $10 / 1 / 86$.
2. The requirament ment as of $529 / 86$ using an interim or temporary system.

Anothar syiten is planned or under development that will ultimetely beceme the atate's operetiorml syetem for the forasceable future.
3. The roairament we met se of $5 / 29 /{ }^{6} 6$ using the state's existing system Iwith minimal, if ary, modificetions). This same system will be the state's operetionml systen for the forsseemble future.
4. The requirement mes mot es of 5/29/86 using a newly devoloped system (whether or not it mes besed on en axieting state system). This same system will be the state's operetionel syeten for the foreseable future.
 in section enter the muber of the etstment below that best deaeribes how your atste plane to tultill each DEPRA requiramint at of 10/9/E6.

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2. As of $10 / 1 / 86$ the raquirement will be mot using e syeternt will be the etete's ultimete oparstienal syzten for the formaneble tuture.

In sfedion c indicete whether, ourrantly, eseh provision is fully, pertially, or not yot implemented in your tete. (CHECX ONE SOX FOR EACH PROVISION.)

In sfrigiong indieete whether your state belioves the cost if terme of start up and operetion dollars, time and mamen efforti expended to implement each provision is morth the potentiel benofit itn terme of progrem dollare saved.) (CHECR ONE BOX FOR EACN PROVISION. DO NOT RESPONO IN SHADED ECNES.

| 5.Exchenge deta betrown neode teaned progrome within vour entate | $\begin{aligned} & 11-20 \\ & 12-13 \\ & 13-17 \\ & 1 \\ & \hline \end{aligned}$ |
| :---: | :---: |
| 6.Exchenpe woge and needs-besed progrea dete with other stater $\qquad$ | $\begin{array}{lll} 1 & 1 & -27 \\ 1 & 2-11 \\ 1 & 3 & -5 \\ 1 & 6 & \\ \hline \end{array}$ |
| 7.06tain and use IRS tox dete for ineomell -ligibility yerification | $\begin{array}{ll} 1 & 1-50 \\ 1 & 2-0 \\ 1 & 3-0 \\ 1 & 0 \\ \hline \end{array}$ |
| a.Obtain and use ssa tax lwoge, privete pension a selfemployment) dete forl inoome/eligibility varifiontion. | $\begin{array}{lll} 1 & 1 & -62 \\ 1 & 2-6 \\ 1 & 3-2 \\ 1 & 6 & -0 \\ 1 & \\ 1 & & \\ \hline \end{array}$ |


| 1 | 1 | - | 67 | 1 |
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| 1 |  |  | 1 |  |
| 1 | 1 | - | 30 | 1 |
| 1 | 2 | - | 20 | 1 |
| 1 |  |  | 1 |  |
| 1 |  |  | 1 |  |
| 1 | 1 | -32 | 1 |  |
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SECTION-
COST
VS.

BENEFIT?


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2. The raquirment wos met os of g/29/ed usimg in interim or temporery systam. Mather syete is plarned or under development that will ultimutely beceme tha state's eperetieral eystem for the forsacabble future.
3. The recuirment was met os of s/29/86 using the state's existing zystem iwith ainimal, if eny, modifientions). This same system will be the state' opersitoned sysien tor the rormeamoie ruture.
4. The roquirment was met as of $5 / 29 / 86$ Lising newly developed systen I whethar or not tt was based on on existing state systme). This same systum will be the state' eperstionsi syetem for the formasable future.
 in SRecion enter the muber of the etetement below thet beet deseribee how your state plane to tulfill esch oEfiM requirement as of $10 / 4 / 86$.
5. Ae of iocires the mauirament will be mot using an intarim or temportery system. Nothor syetem is plarried or undar development thet will ultimatoly beeome the state' eperntionml system in the forseanble tuture.
6. Le of 10/4/es the reailiment will be mot viling aysten that will be the etate's ultimate aperetionnl syetem for the foresceable future.
 implemented in your atete. (CMECX OUE LOX FON EACN PROVISION.)

In SEGTROM I Indicete whether your state beliovee the coet I in tomm of start up and oparntion dollare. time and humen efforti expenem to implement each provision is worth the potential berafit itn torm of progran dollere asved,) (CMECK ONE eOX FOR EACH PROVISION. DO NOT RESPOND IN shaded eaces.)


In SECROMA Citer the muber of the statement below thet beet deseribees now your state mat each DEFRA requirmment as of $\mathbf{3 z 9} / 6$.

1. The $5 / 29 / 86$ deadline mes meived by ederel agency until 10/1/86.
2. The rowirament was met as of $s / 29 / 86$ using on interim or tempormery syetem. Another systee is plarned or under development that will ultimately beoome the stete's operetional syetem for the forasceable future.
3. The reauirement wes, met se of $529 / 86$ veing the state's existing system Iwith minimal, if any, modificetions). This same system will be the state's operntional syeten for the foreseeable tuture.
4. The roavirement was met as of $5 / 29 / 86$ using nawly developed system I whethar or not it was based on an axisting state syitemi. This same system will be the state's operstionel syeten for the formsemale future.

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5. As of $10 / 1 / 86$ the reauirament will ba met using an interim or temporory syites. Wother syeten is plarned or under devalopment thet will ultimately beoome the stete's operetionsl system in the fornsemble future.
6. Le of $10 / 1 / 86$ the mequimement will be met uaing a systen that will be the state's ultimete operetionmb eysten for the formeneble future.

In sfegionc indicesto whether, ourrently, esch provision is fully, pertially, or mot yet implemented in your steto. (CHECX ONE BOX FOR EACH PROVISION.)
 dollars, time and humen effortl expenced to implemant ash provision ia worth the potential beneftt itn torme of program dollars seved.) (CHECK ONE EOK FOR EACM PROVTSION. DO NOT MESPOND IN SMADED BOXES. I

| SRCTIONA | SPETPN E |
| :---: | :---: |
| HON STATE | HON STATE |
| MET RE- | HILL MEET |
| CUIREMENT | RECUIREME |
| as of | As 0 |
| 5/29/86? | 10/1/86 |


| 13. Take appropriate | 11.69 |  |
| :---: | :---: | :---: |
| action on cosas | 1 2-1 | 1 |
| identifiod by Ins | 13-0 |  |
| or SSA tax dota | 14.0 |  |
| within 10 days | 1 |  |
| 14. Track rocerd volum | 1 1-48 | 3-11 |
| and report omounlly | 2-1 | $4-01$ |
| 15. Track case disposi- | 1 1-48 | 3-1 1 |
| tion and report | $12-1$ | $4-01$ |
| amondly |  |  |


| 1 | $1-28$ | 1 |
| :--- | :--- | :--- |
| 1 | $2-22$ | 1 |
| 1 |  | 1 |
| 1 |  | 1 |
| 1 |  | 1 |
| 1 | $1-29$ | 1 |
| 1 | $2-20$ | 1 |
| 1 | $1-31$ | 1 |
| 1 | $2-18$ | 1 |
| 1 |  |  |



SECTION- 9
cost
vs.
BENEFIT?


```
12.A coordinating agency or agencies will be needed in each state to handle data exchanges with the IRS Information Returns Processing (IRP) system and the SSA Bendex system. Please indicate how your state will be structured to eccomplish this. (CMECX ONE.)
1. [47a single egency will be responsible for coordinating your state's data exchanges with both SSA and IRS systems
2.[4]separate agencies wili be responsible for coordinating your state' data exchanges with SSA and IRS systoms
Questions 13 through 19 reter to the functions of this coordinating agency (or agenciea it IRS and SSA data are each handled by a separate agency). Answer them in regard to how it (or they) will be functioning as of 10/1/86.
```

13. Indicate whether or not your state coordinating agency will screen IRS output files to eliminate cases in which data shows accurate income was reported by applicant/recipient.
14. [23Y-a-- KCONTINUE.)
2.[2गNo---WSKIP TO QUESTION 15.)

In questions 14 and 15 "case followup" refers to determination of differences between applicant/recipient-provided data and IEVS data through record comparisans; varification with applicant/recipiont or third party where differences do exist; and case inve stigation and fraud referral where warranted.
14.Will your state coordinating agency perform IRS case followup independent of counties, user agencios, or easeworkers in your state?
1.[4]Yes--WSKIP TO QUESTION 16.)
2.(19no-- CONTINUE.)
15. Indicate whether or not your state coordinating agency will be responsible for sorting and distributing IRS data files in each of the ways listed below. (CHECK ONE BOX FOR EACH ROW.)

|  | TYESI NOI |
| :---: | :---: |
|  | 1112 |
|  | 11 |
| 1. Sort IRS output file bycaseworker within each | 111 |
|  | 111 |
| user agency and distribute | $\begin{array}{lll}128 & 18\end{array}$ |
| subfiles to agencies for |  |
| screening and case followup |  |
|  | 1.-1 |
| 2. Sort IRS output file by state user agency and distribute subfiles to each for sereening and case followup | 11 |
|  | 111 |
|  | 121 1 251 |
|  | 111 |
|  | , |
|  | 1 |
| 3. Sort IRS output file by county and distribute subfiles to each for screaning and case followup | I |
|  | 129 |
|  | 12911 |
|  | 1 |

16. Indicate whother or not your state coor. dinating agency will sereen SSA output files to eliminate cases in which data shows accurate income was reported by applicant/recipient.
1.[2 JYes-- ( CONTINUE.)
2.[23]No---WSKIP TO QUESTION 18.)
17. Will your state coordinating agency perform SSA case followup independent of counties, user agencies, or caseworkers in your state?
18. [4 IYes--WSKIP TO QUESTION 19.)
2.[23]No--- (CONTINUE.)
19. Indleste whether or not your state coordinating agency will be responsible for sorting and distributing SSA data files in each of the ways listed below. (CHECK ONE BOX FOR EACH ROW.)


1II. USE OF SOCIAL SECURITY NUMBERS
19. Indleate whether or not your state currently requires applicants and family members to provide their social security numbers (SSNs) to each of the programs listed below. (CHECK ONE BOX FOR EACH PROGRAM.)
state requires ssm FROM...

20. Kow does the cost $l i n$ terms of dedlars, time, and human effort) of each of the following initiatives compare to its potential benefit (in terms of program dollars saved)? (CHECK ONE BOX FOR EACH ROW.)

|  | $\begin{aligned} & 1 \text { COST } \\ & \text { I EXCEED: } \\ & 1 \text { BENE- } \\ & \mathcal{L} \text { FIT } \end{aligned}$ | I COST IEQUALS I BENE- I FTT | 1 BENE- <br> FIT <br> IEXCESDS <br> C COST |
| :---: | :---: | :---: | :---: |
|  | 11 | 12 | 3 |
| 1. Modify existingl |  | 1 | 1 |
| application | 1 | 1 | 1 |
| forms to faci- | 19 | 124 | 11 |
| litate SSN | 1 | 1 | 1 |
| verification | 1 | 1 | 1 |
| 2.Case worker | 1 | , | I |
| training to | 18 | 123 | 113 |
| imploment SSN | 10 | 123 | 13 |
| Verification |  | 1 | 1 |

21. Which SSA system does your state most often use to validate a program recipient's SSN? (CHECK ONE.)
1.[3]Third party query system
2.[DIBendex system
3.[3四Enumerationcvalidation systom
22.About how long, on average, does it take SSA to answer your state's requests for SSN validation with the system your state most often uses? (CHECK ONE.)
1.00jless than 1 day
2.[1]1 day to less than 1 weok
3.C011 weok to less than 2 weoks
4.[5]2 weeks to less than 3 weoks
5.lil3 weoks to less than 4 weoks
6.[32]4 weeks or more
7.[5]Can't determine--very little experience with SSA
22. In your opinion, how accurate are SSA's responses to your state's requests for SSN validation? (CHECX ONE.)
1.[9]vary accurate (99-100\%)
23. BlJaccurate (95-98\%)
3.(B)inaccurate (94K or less)
IV. STATE WAGE REPORTING
24. Indicate whether your state belleves the start up and operating costs to collect and record state wage data will exeeed, equal, or fall short of the potential benofit (in terms of program dollars saved). (CHECK ONE.)
25. $\{2$ leost exceeds benefit
26. 2 2jcost equals benafit
3.[2]cost falls short of benefit
28.Will this system require changes in your state's laws?
27. (6) Yes
2.(1)No
29.Wild your atate need special funding to start up and/or operate this sytem?
28. [7]Yes
2.COINo
30.Wild your state begin quarterly wage reporting by 9/30/88? (CHECK ONE.)
1.[5]Definintely yes
2.\{2]Probably yea
29. [0]Probably not
30. ©0)Definitely not
v. NEEDS-BASED AND WAGE DATA EXCHANGES WITHIN YOUR STAIE

3i. Wisted below are the programs that must access and use state wage data.
In each orooram. is thig process currontly automated em manual? (CHECK ONE BOX FOR EACH PROGRAM.)

|  |  | automated --AS OFTEN OFF-LINE AS ON-LINE | $\mid$ <br> $\|A U T O M A T E D\|$ <br> 1 --MOSTLY <br> 1 <br> ON-LINE <br> 1 <br> 1 <br> 1 <br> 1 <br> 1 | MANUAL | 11 11 11 11 11 11 11 11 11 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $1$ | $2$ | $3 \quad 1$ | 4 | 11 | 5 |
| 1. Modicald | 1 18 1 | $6 \quad 1$ | 9 ! | 2 | 11 | 15 |
| 2.AFDC | $1$ | 9 | $8 \quad 1$ | 1 | 11 | 7 |
| 3.Food Stamps | $\begin{array}{lll} 1 & & 1 \\ 1 & 26 & 1 \end{array}$ | 8 | $\begin{array}{lll} 1 & 9 & 1 \\ 1 & 9 & 1 \end{array}$ | 3 | 11 | 7 |

32. Currently, how compatible, if at all, is your state's automated wage reporting system with the systems of each of the programs listed below? (CHECK ONE BOX FOR EACH PROGRAM.)

|  | 1 | COMPATIBLE | SOMEWHAT COMPATIBLE | INCOMPATIBLE |
| :---: | :---: | :---: | :---: | :---: |
|  | I | 1 | 2 | 3 |
| 1. Medicald | ! | 24 | 12 | 6 |
| 2.AFDC | 1 | 27 | 12 | 5 |
| 3.Food stamps | 1 | 27 | 12 | 5 |


33. We would like to know how your
state's privacy/contidentiallty
oonoral, in your state. Do your
state's privacy/confidentiality
laws facilitate, neither facilitate
nor hindor. or hinder these exchanges,
1. [1]greatly facilitate
.iojsommwhat facilitate
3. O3Ineither facilitate nor hinder
5.[2]greatly hinder
Food Stampa programs in your state. Which
of the statements below best describes how
these programs are administered in your
1. W2JAll three programs are admini-
stered by the same department
--mSKIP TO QUESTION 36.)
are administered by the same
department
isterad by a difforent department

## VI. DEFRA 3e PAY ACIION DEADLIME

36.Listed below are faur procedures associated with handling the tax data provided to the states by IRS and SSA. We would like to know how, and at what lovel. each wil! be penformed under the system your state will implement by 10/9/86.

In SECTION A indicate whether each precedure will be done manually or automatically. (CHECK ONE BOX FOR EACH PROCEDURE.)

In SECIION . Indicate at what level each procedure will be performed in your state. (CHECK ONE BOX FOR EACH PROCEDURE.)

SECIION A HOW PROCEDURE WILL BE PERFORMED


SECTION B
LEVEL AT WHICH PROCEDURE
WILL BE PERFORMED


```
37.Do you enticipate, initially, greater
    number: of cases that require followup
    than you expect as the program progresses?
    (CMECK ONE.)
    1.[2]Definitely yes
    2.(24Probably yos
    3.[4]Probably no-K(SKIP TO QUESTION 4].)
    4.[0]Definitely no-NSKIP TO QUESTION 4l.)
38.In approximatoly what proportion
    of the initial cases identified with
    federal date will your state realis-
    tically be able to take action within
    30 days after receipt of this data?
    (CHECK ONE.)
    1.{3]80-100%--a11 or almost all cases
    2.[9]60-79%--most cases
    3.[1840-59x--about half the cases
    4.[11]20-39x--some cases
    5.[4]0-19%--fow, if any, cases
39.Will your state have enough staff on
    hand to follow up on and complete
    most of these initial cases within
    the 30 day timeframe? (CHECK ONE.)
    1.(OIDefinftely yos-MSKIP TO QUESTION 41.)
    2.[7]Probably yes-NSKIP TO QUESTION 41.)
    3.[20]Probably no
    4.[19]Definitely no
```

40. Indicate whether or not your state is planning ta deal with this staff shortage in each of the following ways. (CHECK ONE BOX IN EACH ROW.)

41.According to your state's due prososs laws, how many days is each type of program racipiant listed below given to respond to an adverse action notice? (ENTER NUMBER FOR EACH TYPE OF RECIPIENT.)

NUMBER OF DAYS TO RESPOND

1. Medicaid
2. $A F D C$
3. Food stamps

10 days - 39
11-20 days $\quad 6$
Over 20 days - 5

[^1]42. Indicate whether or not your state plans to take each of the actions listed below, once your state IEVS is fully implemented, to attempt to reconello the DEFRA 30 day action deadiline with your state's right to due process laws. (CHECK ONE BOX FOR EACM ACTION.

VII. EXCHANGING NEEDS-BASED PROGRAM RAIA WITH OTHER STAIES
43. With how many states does your state currently have an ongoing egreement for the exchange of needs-besed program data? (ENTER NUMBER. IF NONE, ENTER "O".)

44. In how many of these agrements are there specific provisions safeguarding the confidentiadity of the data exchanged? (ENTER NUMBER. IF NONE, ENTER *O".)

| 0 | agreements | -37 |
| :---: | :---: | :---: |
| 1 | 11 | -4 |
| 2 | $\prime \prime$ | -6 |
| 5 | $\prime \prime$ | -1 |
| 6 | $\prime \prime$ | -2 |
| 15 | $\prime \prime$ | -1 |

43. Listed below are factors that might affect two states' ability to reach an IEVS data exchange agreement. Indicate what effect, if any, each has on your state's ability to reach such agreamenta. (CHECK ONE BOX FOR EACH FACTOR.)

```
46. In your opinion, which of these
    factors is the groatest impediment
    to your state'm ibll:lty to reach
    IEVS data exchange agreements
    with other states? (CHECK ONE.)
    1.{ }jstates' privacy/confidentiality
        1ama
    2.[15}Compatibility of states' computer
        systems
    3.[DJOno of the two states might dis-
        courage interstate exchanges
    4.[ 8]Compatibility of states' record
        file formats
    5.[|]Other (SPECIFY.)
```

47.Please describe any other ressons why your gtate has difficulty reaching data exchange agreements with other atates.

18 states conmented
VIII. CASE VOLUME : DISPOSITION TRACKING SYSTEM
48. DEFRA regulations require states to establish a systom to annually account for the volume and disposition of cases ldentified through an IEVS. Which of the statements listed below best deseribes how your state plans to account for record volume and case action to camply with this DEFRA requirement by 10/1/86? (CHECK ONE.)
1.[8jBoth record volume accounting and case action tracking will be done manually
2.[ljRecord volume accounting will be done manually; case action tracking will be automated
3.[22]Record valume accounting will be automated; case action tracking will be done manually
4. [19]Both record volume accounting and case action tracking will be automated
IX. SIATEIS USE OF IRS AND SSA TAX DAIA
49. Kas your atate signed final tax data oxchenge egreemente with the IRS and/or SSA? (CMECK ONE.)

1. IISSgned egreement with IRS but not SSA
2. DOJSigned egreemente with both IRS and SSA
3.ll2Signed egreement with SSA but not IRS

S0. Indleate the statement that best deseribes what your gtate will have to do to meet the safoguarding egreemente for each of the four types of tax data listed below. (CHECK ONE $10 X$ FOR EACH TYPE OF DATA.)

51. In SECIION_A Indicate how often, if ever, case files from each of the programs listed below contain historical income data that can be compared with older IRS and SSA tax data? (CHECK ONE BOX FÉR EACH PROGRAM.)

In SECTION B indicste whother or not this historical case incame data is automated whon it is available. (CHECK ONE BOX FOR EACH PROGRAM.)

SECIION A
CASEFILES CONTAIN HISTORICAL CASE INCOME DATA... (ChECK ONE.)

SECIION :
HISTORICAL CASE
income data
AUTOMATED? (CHECK ONE.)

| 1 |  | 1 |
| :---: | :---: | :---: |
| 1 YES | NO | \| NOT AP-1 |
| 1 |  | \|PLICABLE |
| 1 |  | \| CASE |
| 1 |  | 1 data |
| 1 |  | I Rarely, |
| 1 |  | IIF EVER, |
| 1 |  | 1 EXISTS |
| 1 |  | 1 |
| 14 | 5 | 16 |
| 1 |  | 1 |
| I |  | 1 |
| 1 |  | 1 |
| 19 | 36 | 15 |
| , |  | , |
| I |  | 1 |
| 111 | 34 | 1.6 |
| , |  | 1 |
| 1 |  | 1 |
| 112 | 33 | 15 |

## X. ADDITIONAL INFORMALION

52. Deyond its base requiroments, DEFRA also encourages atates to access and use other aources of information to verify the oligibility of program applicanterpeciplents.

In SECIION A indicate whether or not your state currently uses, or la planning to use each of the information sources listed below for eligibility verification.
(CYECX ONE BOX FOR. EACH SOURCE.)
For each source your state is currently using, indicate in SECIION B whether the -ligibility verification process is most often automated or manual. (CHECX ONE BOX FOR EACH SOURCE YOUR STATE CURRENTLY USES.)

SECIIONA
STATE CURRENTLY USES?


SECIION B
VERIFICATIDN PROCESS...

| \|AUTOMATED|AUTOMATED| |  | MANUAL |
| :---: | :---: | :---: |
| \| ON-LINE | OFF-LINE\| |  |
| 1 |  |  |
| 1 | 1 |  |
| 1 | 1 |  |
| 1 | 1 |  |
| 14 | $5 \quad 1$ | 6 |
| 1 | 1 |  |
| 1 | 1 |  |
| 15 | $0 \quad 1$ | 30 |
| 1 | I |  |
| 13 | $5 \quad 1$ | 25 |
| 1 | 1 |  |
| 1 | $0 \quad 1$ | 27 |
| I | I |  |
| 1 | $0 \quad 1$ | 26 |
| 1 | I |  |
| 18 | $6 \quad 1$ | 12 |
| 1 | 1 |  |
| I | , |  |
| 116 | $10 \quad 1$ | 13 |
| 1 | 1 |  |
| I | I |  |
| 10 | 0 | 5 |
| 1 | $\bigcirc$ |  |
| 1 I | 1 |  |
| 1 | $2 \quad 1$ | 9 |
| 1 | 1 |  |
| 11 | 1 | 12 |
| 1 | $3 \quad 1$ |  |
| 1 1 | 1 |  |
| 1 | $0 \quad 1$ | 18 |
| 1 | 1 |  |
| 11 | $4 \quad 1$ | 29 |
| 1 I | I |  |
| 10 | 21 | 22 |
| 1 | 1 | 1 |
| 11 | $3 \quad 1$ | 9 |
| 1 | 1 |  |
| 11 | 1 |  |
| 1 (3) 1 | (9) 1 | (6) |
| 11 | 1 |  |
| 11 | 1 |  |
| 1 | 1 |  |

```
53.In responding to the cost vs. benefit
    questions carlier in: this questionnaire,
    were any of your responses based on
    actual studies or analyses your state
    has done?
    1.[10Yes
    2.[39NO--MSKIP TO QUESTION 55.)
```

> 54. We are interested in obtaining the results of any cost/benefit studies or analyses your state has done, related to the DEFRA, IEVS provisions. However, we would like you to give priority to the completion and return of this questionnaire. Under separate cover and at your convanience, please send copy of such reports to us at the address shown on the front of this form.
(1) study received)
55.Please write comments you might have about the DEFRA regulations, in general, or its provisions or impact, in particular, in the space below.
(33 states commented--see app. IV for an analysis of those comments)

GAO Footnotes to Questions 6 and 7:

1. Because West Virginia did not respond to questions 1 through 5, its responses to the related questions 6 and 7 have been classified by GAO as "non-responsive."
2. The District of Columbia responded to question 6 but did not respond to the choices given in question 7 ; however, it provided the following comment: "It can't be done by 10/1/86."
3. Puerto Rico did not respond to question 7 but did respond to question 6.

## DETAILED QUESTIONNAIRE DATA: 51 RESPONDENTS

This appendix includes detailed questionnaire data formatted according to the questions asked and the responses received. For easy reference, each question is shown with each jurisdiction's corresponding reply. Since Alabama and North Dakota responded to the questionnaire by individual program, their responses are not included in this appendix but can be found in appendix III.

|  | STATE OR |  | Prog | Exp | $\begin{aligned} & \text { ience } \\ & \text { his } 6 \end{aligned}$ |  | $\begin{aligned} & \text { cials } \\ & \text { aire } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | JURISDICTION A | ABBREY. | AFDC | FS | MED | UC | QTH |
|  | Alaska | AK | x | x | x |  | x |
|  | Arizona | AZ | x | x |  |  | x |
|  | Arkansas | AR | $x$ | x | x |  |  |
|  | California | CA | $\mathbf{x}$ | x | $\mathbf{x}$ |  |  |
|  | Colorado | CO |  | x |  |  |  |
|  | Connecticut | CT |  |  |  |  | x |
|  | Delaware | DE | $x$ | x |  |  |  |
|  | Dist. of Col. | DC | $x$ | x | $x$ |  |  |
|  | Florida | FL | x | x | x |  |  |
|  | Georgia | GA | x | x | x |  |  |
|  | Guam | GU | $x$ | $x$ | x |  | $x$ |
|  | Hawail | HI | x | x | x |  | x |
| Hose the ofetictal responatbie for priling | Idaho | ID | $x$ | x | $x$ |  |  |
| out ents quastionntire hod oxpor tonce | Illinois | IL | x | x | x | x | x |
|  | Indiana | IN | x | x | x |  |  |
|  | Iowa | IA | x | x | $\mathbf{x}$ | x |  |
| 1. ( Jald to Famidies with Dependent Childron (AFDC) | Kansas | KS | x | x | x |  | x |
|  | Kentucky | KY | $\mathbf{x}$ |  | $\mathbf{x}$ |  |  |
| 2.61 IFood stamp: | Louisiana | LA | x | x | x |  |  |
| 3.6 Jmedicald | Maine | ME | x | x | x | x | $\mathbf{x}$ |
| 4.6 Junamploymont Componsotion | Maryland | MD | x | x | x |  | x |
|  | Massachusetts | MA | x | x | x |  |  |
| 5.6 jother (specify.) | Minnesota | MN | x | x | x |  |  |
|  | Mississippi | MS | x | x | x |  | $\mathbf{x}$ |
|  | Missouri | MO | $\mathbf{x}$ | x | $\mathbf{x}$ |  | $\mathbf{x}$ |
|  | Montana | MT | $\mathbf{x}$ | x | x |  | $\mathbf{x}$ |
|  | Nebraska | NE | $\mathbf{x}$ | x | x |  | $\mathbf{x}$ |
|  | Nevada | NV | $\mathbf{x}$ | x | x |  |  |
|  | New Hampshire | NH | $\mathbf{x}$ |  | x |  | $\mathbf{x}$ |
|  | New Jersey | NJ | $\mathbf{x}$ | x | x | x | x |
|  | New Mexico | NM | $\mathbf{x}$ | x | $\mathbf{x}$ |  |  |
|  | New York | NY | x | x | $\mathbf{x}$ |  |  |
|  | North Carolina | NC | x |  | $\mathbf{x}$ |  |  |
|  | Ohio | OH | x | x |  |  |  |
|  | Oklahoma | OK | x | x | $\mathbf{x}$ |  |  |
|  | Oregon | OR | x | x | x |  |  |
| LEGEND: | Pennsylvania | PA | x | x | $\mathbf{x}$ |  |  |
|  | Puerto Rico | PR | $\mathbf{x}$ |  |  |  |  |
| AFDC - Aid to | Rhode Island | RI | x | x | $\mathbf{x}$ |  |  |
| Families with | South Carolina | SC | x | x | $\mathbf{x}$ | x |  |
| Dependent | South Dakota | SD |  | $\mathbf{x}$ |  |  |  |
| Children | Tennessee | TN | x | x | x |  |  |
|  | Texas | TX | $\mathbf{x}$ | x | x | x | $\mathbf{x}$ |
| FS - Food Stamp | Utah | UT | $\mathbf{x}$ | x | $\mathbf{x}$ |  |  |
|  | Vermont | VT | x | x | x |  | $\mathbf{x}$ |
| MED - Medicaid | Virgin Islands | VI | x |  |  |  | $\mathbf{x}$ |
|  | Virginia | VA | $x$ | x | x |  | $\mathbf{x}$ |
| UC - Unemployment | Washington | WA | x | x | x | x |  |
| Compensation | West Virginia | WV | $x$ | $\mathbf{x}$ | $\mathbf{x}$ | x |  |
|  | Wisconsin | WI | $\mathbf{x}$ | x | x | x | x |
| OTH -Other | Wyoming | WY | x | x | $\mathbf{x}$ |  |  |

## DETAILED QUESTIONNAIRE DATA: 51 RESPONDENTS

| I. OYERALL AUTOMATED SYSTEM DEYEL OPMENI | STATE | $\frac{\text { Question }}{1}$ |
| :---: | :---: | :---: |
| The 1984 DEFRA requires each state | AK | 3 |
| to operate an income and ollgibility | AZ | 3 |
| verification systom (IEVS) that would handle data exchanges within and be- | AR | 1 |
| tween states, and recelve and use tax | CA | 3 |
| data from both the Internal Revenue | CO | 3 |
| Service (IRS) and the Social Security | CT | 3 |
| Administration (SSA), Questions in | DE | 2 |
| this section refor to the system your state will be using to implement the | DC | 3 |
| DEFRA requirements. | FL | 2 |
|  | GA | 1 |
| 1. Which of the stataments below best | GU | 3 |
| describes how your state intends to meet DEFRA requirements. (CHECK ONE.) | HI | 3 |
|  | ID | 2 |
| 1.f JExisting systam already meets | IL | 2 |
| IEVS requiroments or will meet | IN | 2 |
| modifications within the re- | IA | 2 |
| quired timeframes. This system, | KS | 3 |
| with the necossary modifications, | KY | 2 |
| if any, will be the state's | LA | 2 |
| operational system for the fore- seeable future. | ME | 3 |
| --Mskip to question 8.) | MD | 3 |
|  | MA | 3 |
| 2.[ JA system currently planned or under | MN | 3 |
| development will meet or will be modifled to meet the requirements | MS | 3 |
| within the required timeframes. | MO | 2 |
| This systom will replace the ox- | MT | 2 |
| isting system and become the | NE | 3 |
| the foreseosble future. | NV | 3 |
| --miskip to question 8.) | NH | 1 |
|  | NJ | 3 |
| 3.6 JA system currently planned or un- | NM | 3 |
| be modified to meet the require- | NY | 3 |
| ments and will uitimately become | NC | 3 |
| the state's operational system for | OH | 3 |
| the future. However, this sys- | OK | 1 |
| in the requlred timeframes. | OR | 3 |
| Therefore, the state will meet | PA | 2 |
| the requirements by an interim | PR | 3 |
| modification of an existing system, or implementation or atem- | RI | 3 |
| porsery solution to meot require- | SC | 3 |
| ments. | SD | 3 |
|  | TN | 1 |
|  | TX | 3 |
|  | UT | 3 |
|  | VT | 1 |
| *No response--either | VI | 3 |
| omitted with no | VA | 2 |
| explanation or | WA | 3 |
| skipped according | WV | * |
| to questionnaire | WI | 3 |
| instructions. | WY | 3 |

## DETAILED QUESTIONNAIRE DATA: 51 RESPONDENTS

|  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2.Currently, at what stage of development is this ultimate automated system? <br> (CHECK ONE.) | STATE | 2 | 3 | 4 | 5 |
|  | AZ | 2 | 5 | 2 | 2 |
| 1.[ ]fully developed but not yet | AR | * | * | * | * |
| fully oporational | CA | 2 | 5 | 3 | 2 |
|  | CO | 3 | 3 | 3 | 1 |
| 2.[ JDevelopment in process | CT | 3 | 5 | 3 | 1 |
|  | DE | * | * | * | * |
| 3.[ JPlanning for development | DC | 2 | 4 | 2 | 1 |
|  | FL | * | * | * | * |
| 3. How long after 10/1/86 do you esti- | GA | * | * | * | * |
| mate your state's ultimate system | GU | 3 | 5 | 2 | 1 |
| will be fully operational? (CHECK ONE.) | HI | 2 | 5 | 2 | 2 |
|  | ID | * | * | * | * |
| $1 .[$ Jwithin less than 3 months | IL | * | * | * | * |
|  | IN | * | * | * | * |
| 2.[ Jin 3 to less than 6 months | IA | * | * | * | * |
|  | KS | 2 | 4 | 3 | 1 |
| 3.[ Jin 6 to less than 9 months | KY | * | * | * | * |
|  | LA | * | * | * | * |
| 4.[ Jin 9 to loss than 12 months | ME | 2 | 3 | 2 | 1 |
|  | MD | 3 | 5 | 3 | 1 |
| $5 .[$ Jin 12 months or more | MA | 3 | 5 | 3 | 1 |
|  | MN | 3 | 5 | 3 | 1 |
| 4.In your estimation, how efficiently will | MS | 2 | 5 | 3 | 1 |
| your state be able to meet IEVS require- | MO | * | * | * | * |
| ments from 10/1/86 until your ultimate | MT | * | * | * | * |
| system bocomes fully operational? | NE | 3 | 4 | 3 | 1 |
| (CHECX ONE.) | NY | 2 | 5 | 3 | 1 |
|  | NH | * | * | * | * |
| 1.f Jvory officiontly | NJ | 2 | 5 | 3 | 1 |
|  | NM | 1 | 2 | 2 | 2 |
| 2.1 Jefficiently | NY | 2 | 5 | 3 | 1 |
|  | NC | 2 | 4 | 2 | 2 |
| 3.1 Jinofficiently | OH | 2 | 5 | 3 | 1 |
|  | OK | * | * | * | * |
| 5.Will resources need to be diverted | OR | 2 | 5 | 3 | 2 |
| from development of your ultimate sys- | PA | * | * | * | * |
| tom to modify an existing system, or to | PR | 2 | 1 | 2 | 1 |
| implement a temporary solution, to | RI | 3 | 5 | 3 | 1 |
| meet DEFRA requiraments? (CHECK ONE.) | SC | 3 | 5 | 2 | 1 |
|  | SD | 2 | 3 | 3 | 1 |
| $1 .[$ JYes | TN | * | * | * | * |
|  | TX | 2 | 5 | 3 | 1 |
| 2.[ JNo--MSKIP TO QUESTION 8.) | UT | 2 | 5 | 2 | 1 |
|  | VT | * | * | * | * |
| *No response - either | VI | 3 | 5 | 3 | 1 |
| omitted with no | VA | * | * | * | * |
| explanation or | WA | 2 | 5 | 3 | 2 |
| skipped according | WV | * | * | * | * |
| to questionnaire | WI | 3 | 5 | 2 | 1 |
| instructions. | WY | 1 | 1 | 2 | 2 |


|  |  | Question |  |  |
| :---: | :---: | :---: | :---: | :---: |
| 6.To what extent, if any, will this diver- STATE |  |  |  |  |
| sion of resources from the development of |  |  |  |  |
| bute to a delay in its eventual imple- | AZ | * | * | 1 |
| mentation? (CMECK ONE.) | AR | * | * | 2 |
|  | CA | * | * | 1 |
| 1.t JTo a very great extent | CO | 3 | 2 | 1 |
|  | CT | 3 | 1 | 1 |
| 2.[ ]To a great extent | DE | * | * | 1 |
| 3.1 JTo e moderate extent | DC | 3 | * | 1 |
|  | FL | * | * | 2 |
| 4.1 1To some extent | GA | * | * | 1 |
|  | GU | 2 | 1 | 1 |
| 5.[ ITo little or no extent -- SSKIP TO QUESTION 8.) | HI | * | * | 1 |
|  | ID | * | * | 1 |
|  | IL | * | * | 1 |
| 7. If your state did not have to take the measure of modifying an existing syetem, or implementing a temporary solution, solely to meet the 10/1/86 deadline, how much earlier do you estimate your state would be able to implement its ultimate system? (CHECK ONE.) | IN | * | * | 2 |
|  | IA | * | * | 2 |
|  | KS | 3 | 1 | 2 |
|  | KY | * | * | 1 |
|  | LA | * | * | 1 |
|  | ME | 2 | 4 | 1 |
|  | MD | 3 | 1 | 1 |
| 1.6 jless than 1 month earlier | MA | 2 | 4 | 1 |
|  | MN | 4 | 4 | 2 |
| $2 .[$ Jfrom 1 to less than 3 months earlier | MS | 5 | * | 1 |
|  | MO | * | * | 2 |
| 3.6 Jfrom 3 to less than 6 months earlier | MT | * | * | 2 |
|  | NE | 4 | 5 | 1 |
|  | NV | 3 | 1 | 1 |
| 4. $[$ Jfrom 6 to less than 9 months earlier | NH | * | * | 2 |
|  | NJ | 2 | 5 | 1 |
|  | NM | * | * | 2 |
| 5.[ Jfrom 9 to less than 12 months earlier | NY | 3 | 4 | 1 |
|  | NC | * | * | 1 |
| 6.[ 112 months oarlior or more | OH | 1 | 6 | 1 |
|  | OK | * | * | 1 |
|  | OR | * | * | 2 |
| 8. Beyond your curront programming budget, will your state need additional funds to implement the DEFRA requirements within the required timeframe? | PA | * | * | 1 |
|  | PR | 3 | * | 1 |
|  | RI | 3 | 3 | 1 |
|  | SC | 5 | * | 1 |
|  | SD | 3 | 3 | 1 |
| 1.[ JYes | TN | * | * | 2 |
| 2.[ JNo--MSKIP TO QUESTION 11.) | TX | 2 | 4 | 1 |
|  | UT | 3 | 1 | 1 |
|  | VT | * | * | 1 |
| *No response - either omitted with no explanation or skipped according to questionnaire instructions. | VI | 4 | 5 | 1 |
|  | VA | * | * | 1 |
|  | WA | * | * | 1 |
|  | WV | 2 | 6 | 2 |
|  | WI | 4 | 2 | 1 |
|  | WY | * | * | 2 |

## DETALLED QUESTIONNAIRE DATA: 51 RESPONDENTS

| 9. Indicate whether or not you plan to obtain any of the needed funds from each of the sources listed below. (CHECK ONE BOX FOR EACH SOURCE.) | STATE | Question |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 9.1 | 9.2 | 9.3 | 9.4 |
|  | AK | * | * | * | * |
|  | AZ | 1 | 1 | 2 | 0 |
|  | AR | * | * | * | * |
|  | CA | 1 | 1 | 2 | 1 |
|  | CO | 1 | 1 | 1 | 0 |
| \|YES| NO| | CT | 2 | 2 | 1 | 0 |
| $1 \quad 1$ | DE | 1 | 1 | 1 | 0 |
| 11 | DC | 2 | 2 | 2 | 1 |
| 11121 | FL | * | * | * | * |
| $1 \quad 1$ | GA | 1 | 1 | 2 | 0 |
| 11 | GU | 1 | 1 | 2 | 0 |
| 1. Foderal funding \| | | | HI | 1 | 2 | 2 | 0 |
| +1 | ID | 1 | 1 | 2 | 0 |
| 111 | IL | 1 | 1 | 1 | 0 |
| 2.State funding I I I | IN | * | * | * | * |
| - | IA | * | * | * | * |
| 11 | KS | * | * | * | * |
| 3. Reprogram funds from other I I I | KY | 1 | 1 | 2 | 0 |
| state programs I I I | LA | 1 | 1 | 2 | 0 |
| +a | ME | 2 | 2 | 2 | 0 |
| 11 | MD | 1 | 1 | 2 | 0 |
| 4.Other (SPECIFY.) \| | | | MA | 1 | 1 | 2 | 0 |
| 111 | MN | * | * | * | * |
| 111 | MS | 1 | 1 | 2 | 0 |
| 111 | MO | * | * | * | * |
| 111 | MT | * | * | * | * |
| 1 | NE | 1 | 2 | 1 | 0 |
|  | NV | 1 | 1 | 2 | 0 |
|  | NH | * | * | * | * |
|  | NJ | 1 | 1 | 2 | 0 |
|  | NM | * | * | * | * |
|  | NY | 1 | 1 | 2 | 0 |
|  | NC | 1 | 1 | 2 | 0 |
|  | OH | 2 | 2 | 1 | 0 |
|  | OK | 1 | 1 | 2 | 0 |
|  | OR | * | * | * | * |
|  | PA | 1 | 1 | 2 | 1 |
|  | PR | 2 | 2 | 2 | 1 |
|  | RI | 2 | 2 | 1 | 0 |
|  | SC | 1 | 2 | 2 | 0 |
|  | SD | 1 | 2 | 2 | 0 |
|  | TN | * | * | * | * |
|  | TX | 1 | 2 | 2 | 0 |
|  | UT | 1 | 2 | 1 | 0 |
|  | VT | 1 | 1 | 2 | 0 |
| *No response - either | VI | 1 | 1 | 2 | 0 |
| omitted with no | VA | 1 | 1 | 2 | 0 |
| explanation or | WA | 1 | 1 | 1 | 0 |
| skipped according | WV | * | * | * | * |
| to questionnaire | WI | 1 | 1 | 1 | 0 |
| instructions. | WY | * | * | * | * |


|  |  | Question |
| :---: | :---: | :---: |
| 10.Can these additional funds be | State | 10 |
| obtainad by 10/1/86? (CHECK ONE.) | $A K$ |  |
|  | AK | * |
| $1 .[$ JDefinitely yes | AZ | 2 |
| $2 .[$ ]Proba | CA | 1 |
| 2.6 JProta | CO | 3 |
| 3.1 JProbably no | CT | 2 |
| 3. ${ }^{\text {a }}$ drobably no | DE | 1 |
| 4.1 JDofinitaly no | DC | 4 |
|  | FL | * |
|  | GA | 1 |
|  | GU | 4 |
|  | HI | 2 |
|  | ID | 4 |
|  | IL | 3 |
|  | IN | * |
|  | IA | * |
|  | KS | * |
|  | KY | 1 |
|  | LA | 2 |
|  | ME | 4 |
|  | MD | 2 |
|  | MA | 3 |
|  | MN | * |
|  | MS | 3 |
|  | MO | * |
|  | MT | * |
|  | NE | 2 |
|  | NV | 3 |
|  | NH | * |
|  | NJ | 2 |
|  | NM | * |
|  | NY | 3 |
|  | NC | 2 |
|  | OH | 2 |
|  | OK | 2 |
|  | OR | * |
|  | PA | 3 |
|  | PR | 3 |
|  | RI | 2 |
|  | SC | 2 |
|  | SD | 3 |
|  | TN | * |
|  | TX | 3 |
|  | UT | 2 |
|  | VT | 2 |
| *No response - either | VI | 3 |
| omitted with no | VA | 2 |
| explanation or | WA | 4 |
| skipped according | WV | * |
| to questionnaire | WI | 1 |
| instructions. | WY | * |

## DETAILRD OUESTIONNAIRE DATA: 51 RESPONDENTS

## 

11. In SECTHOMA enter the muber of the stetemment below that best deseribes how your state mat each DEfle requirament as of $\mathbf{3} 29 / 86$.
12. The 5/z9/et deediline mes weived by tedersl agency until 10/1/86.
13. The reauirament wes met es of $3 / 29 / 86$ using an interim or temporary system. anothar system is plamed or coder development thet will ultimetaly become the state's operstional system for the forsseenble tuture.
14. The reauirement wes met es of s/29/s6 uning the stete's existing syetem iwith minimel, if emy, modifioetione). This same system will be the etate's operational syaten for the forsacable futurs.
15. The requirement was met os of $5 / 29 / 86$ using nawly developed syatem (whether or not it mas besed on an existing state syateal). This eame systam will be the state's operntionel systom for the foreaceable future.

For each requirament for which your rasponse in SEGTHON A is oither statement "1" or "2", in sECTDONE Enter the number of the statement below thet best describes how your state plem to tulfill each defili requirament as of 10/1/86.

1. As of 10/1/86 the requirament will be mat using an interim or temporary system. Another systen ie plammed or under development that will ultimately become the state' aperattonal system in the formseeable future.
2. As of $10 / 4 / 86$ the requirement will be mot using ayetem that will be the state' ultimete operational syetem for the forsseable future.

In sEcpion ce indion te whether, currmently, each provision is fully, pertially, or not yet ifplemuited in your state. ICHECK ONE BOX FOR EACM PROVISION.)

In SECTKON $\rho$ indicate whether your state believas the cost 1 in terms of start up and oparntion collars, time and tumen effort) expended to implement each provision is worth the potential benefit if terme of program dollare saved.) (CHECK ONE BOX FOR EACH PROVISION. DO NOT RESPONO IN skaded ecoces.)


> *No response - either
> omitted with no
> explanation or
> skipped according
> to questionnaire
> instructions.

DETALLED QUESTIONNAIRE DATA: 51 RESPONDENTS
state



## DETAILED QUESTIONNAIRE DATA: 51 RESPONDENTS

In sferiow A entor the mumber of the stetemment below thet best describes how your state mat each DEFM requirament as of $5 / 29 / 66$.

1. The s/29/et deadline wes weived by e foderel agenoy until 10/1/86.
2. The roquiranant mane met as of $\mathbf{3} 29 / 86$ uning an interim or temporary system.
another system is plemed or under development that will ultimetaly become the state's operetional system for the foreseable future.
3. The rowirement was met as of 5/29/86 using the ateto'e oxisting systen Iwith minimel, if ery, modifications). This same system will be the state's operetional systen for the foresmemble future.
4. The recuirament was met as of s/29/8 uaing a numly devaloped aystem (whathar or not it mes baced on an existing state systen). This same system will be the state's oparationnel system for the forazeable future.

For eseh requirament for wich your reaponse in SECTION_A is oither statement "1" or "2", In siccrons enter the nmber of the statement bolow thet best deseribes how your atate plans to tulfill enoh DEFRA requirement as of 10/1/86.

1. As of 10/9/86 the requirement will be met using an interim or temporary aystem. Another syatem is plarroed or under devalopment that will ultimetely beoome the atate': operationsl syetem in the foresceable future.
2. As of 10r1res the requirament will be met weing aystem thet will be the atate's ultimate aperstional system for the formeceable tuture.

In simpronc indionte whether, ourrently, each provision is tully, pertially, or not yet inplemented in your tate. ICHECX ONE SOX FOR EACM PROVISION.)
 dollers, time and humen effortl expended to implement esch provision is worth the potential benctit (in terme of progrem dollare saved.) (CHECX ONE BOX FOR EACK PROVISION. DO NOT RESPOND IN shaded boxes. 1


| 1 | 1 |
| :--- | :--- |
| 1 | 1 |
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| SECTION E |  |  |  |
| :---: | :---: | :---: | :---: |
| Current |  |  |  |
| IMPLEMENTATIONT |  |  |  |
| \| PULLIPAR-|MONE | |  |  |  |
| 1 |  | TALI | 1 |
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| 1 | 1 | 1 | 1 |
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| 1 | 1 | 1 | 1 |
| 1 | 1 | 1 | 1 |
| 1 | 1 | 1 | I |
| 1 | 1 | 1 | 1 |
| 1 | 1 | 1 | 1 |
| 1 | 1 | 1 | I |
| 1 | 1 | 1 | 1 |
| 1 | 1 | 1 | 11 |
| 1 | 1 | 1 | 1 |
| 1 | 1 | 1 | 11 |
| 1 | 1 | 1 | 11 |
| I | 1 | 1 | 11 |
| 1 | 1 | 1 | 1 I |
| 1 | 1 | 1 | 11 |
|  | 1 | 1 | 1 |

SECTION D
COST
VS.
BENEFIT?

| SEGTRON_A | SECTION_E |
| :--- | :---: |
| MOW STATE | MOW STATE |
| MET RE- | HILL MEET |
| QUIREMENT | REQUIREMENT |
| AS OF | AS OF |
| S/29/E6? | T0/1/86? |



[^2]

| AK | 3 | * | 1 | 6 | 2 | 1 | 3 | 4 | 1 | 1 | 3 | 4 | 3 | \# | 2 | 5 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Al | 2 | 1 | 1 | 6 | + | , | - | * | 1 | 1 | 3 | 4 | 1 | 1 | 3 | 4 |
| $A B$ | 1 | 1 | 2 | 6 | 1 | 1 | 2 | 5 | 1 | 2 | 2 | 4 | 1 | 1 | 2 | 4 |
| CA | 1 | 2 | 2 | 5 | 1 | 2 | 2 | 5 | 1 | 2 | 3 | 4 | 1 | 2 | 3 | 4 |
| CO | 1 | 1 | 2 | 6 | 1 | 1 | 3 | 5 | 1 | 2 | 2 | 4 | 1 | 1 | 3 | 5 |
| CT | 2 | 1 | 2 | 6 | 1 | 1 | 3 | 4 | 1 | 1 | 3 | 4 | 1 | 1 | 3 | 6 |
| DE | 3 | + | 1 | 6 | 2 | 2 | 2 | 4 | 1 | 2 | 2 | 4 | 1 | 2 | 2 | 4 |
| DC | * | - | 3 | 4 | 2 | 2 | * | 6 | 1 | 1 | 3 | * | 1 | 1 | 2 | * |
| Fl | 2 | 1 | 1 | 6 | 2 | 1 | 2 | 6 | 1 | 1 | 3 | 4 | 1 | 1 | 3 | 4 |
| 6A | 3 | - | 1 | 6 | 1 | 2 | 3 | 4 | 1 | 2 | 3 | 5 | 1 | 2 | 3 | 4 |
| 61 | 1 | 1 | 2 | 5 | 1 | 1 | 3 | 4 | 1 | 1 | 3 | 4 | 1 | 1 | 3 | 4 |
| HI | 3 | * | 1 | 6 | * | * | * | 4 | 1 | 1 | 3 | 5 | 1 | 1 | 2 | 5 |
| 11 | 1 | 2 | 1 | 4 | 1 | 2 | 3 | 4 | 1 | 2 | 3 | 4 | 1 | 2 | 3 | 4 |
| IL | 3 | + | 2 | 6 | 4 | * | 2 | - | 1 | 2 | 3 | + | 1 | 2 | 2 | 4 |
| IN | 2 | 1 | 1 | 5 | 2 | 1 | 2 | 4 | 1 | 1 | 2 | 6 | 2 | 1 | 2 | 4 |
| 11 | 1 | 2 | 2 | 6 | 1 | 2 | 2 | 5 | 1 | 2 | 3 | 4 | 1 | 2 | 3 | 4 |
| K 5 | 3 | $\pm$ | 1 | 6 | 3 | + | 2 | 5 | 1 | 1 | 3 | 6 | 1 | 1 | 3 | 4 |
| Kr | 1 | 1 | 2 | 5 | 1 | 1 | 3 | 4 | 1 | 1 | 3 | 4 | 1 | 1 | 3 | 4 |
| LA | 3 | - | 1 | 5 | 1 | 2 | 3 | 4 | 1 | 2 | 3 | 4 | 1 | 2 | 3 | 4 |
| HE | 1 | 1 | 2 | 6 | 1 | 1 | 3 | 4 | 1 | 1 | 3 | 4 | 2 | 1 | 2 | 5 |
| MD | 2 | 1 | 2 | 6 | 2 | 1 | 2 | 5 | 1 | 1 | 3 | 5 | 1 | 1 | 3 | 1 |
| M | 1 | 1 | 2 | 1 | 1 | 1 | 3 | 4 | 1 | 1 | 3 | 4 | 1 | 1 | 2 | 4 |
| M | 1 | 1 | 3 | 4 | 1 | 1 | 3 | 4 | 1 | 1 | 3 | 4 | 1 | 1 | 2 | 4 |
| H5 | 2 | 1 | 2 | * | 2 | 1 | 3 | + | 1 | 1 | 2 | * | 1 | 1 | 2 | * |
| NO | 3 | + | 1 | 6 | 3 | 4 | 2 | 4 | 1 | 2 | 2 | 4 | 1 | 2 | 2 | 4 |
| MI | 3 | 4 | 1 | 6 | 1 | 2 | 3 | 6 | 1 | 2 | 2 | 6 | 1 | 2 | 2 | 6 |
| W | 2 | 1 | 2 | 6 | 2 | 1 | 2 | 4 | 1 | 1 | 3 | 5 | 2 | 1 | 2 | 4 |
| W | 1 | 1 | 2 | 6 | 1 | 1 | 2 | 6 | 1 | 1 | 3 | 4 | 1 | 1 | 3 | 6 |
| 贮 | 3 | * | 1 | * | * | + | * | * | 1 | 2 | 3 | * | 1 | 2 | 3 | + |
| W | 1 | 1 | 1 | 6 | 2 | 1 | 2 | 5 | 1 | 1 | 3 | 5 | 1 | 1 | 3 | 4 |
| M | 2 | 1 | 1 | 6 | 1 | 1 | 3 | 4 | 1 | 1 | 3 | 4 | 1 | 1 | 3 | 4 |
| Wy | 3 | * | 1 | 6 | * | * | - | $\stackrel{ }{ }$ | 1 | 1 | 3 | 5 | 1 | 1 | 3 | 5 |
| M | 1 | 1 | 2 | 5 | 1 | 1 | 2 | 5 | 1 | 2 | 3 | 4 | 1 | 1 | 2 | 4 |
| 0 H | 2 | 1 | 2 | 4 | 1 | 1 | 3 | 4 | 1 | 1 | 3 | 4 | 2 | 1 | 2 | 4 |
| 0. | 3 | * | 1 | 6 | 1 | 2 | 2 | 4 | 1 | 2 | 3 | 5 | 1 | 2 | 2 | 4 |
| OR | 2 | 2 | 2 | $t$ | 2 | 2 | 2 | * | * | 4 | 3 | $\pm$ | * | * | 3 | * |
| PA | 3 | - | 1 | 6 | 3 | 4 | 1 | 6 | 1 | 2 | 3 | 6 | 1 | 2 | 3 | 6 |
| PR | 1 | 2 | 2 | 5 | 1 | 2 | 3 | 4 | 1 | 2 | 3 | 4 | 1 | 2 | 3 | 6 |
| RI | 2 | 1 | 2 | 4 | 1 | 1 | 3 | 4 | 1 | 1 | 3 | 6 | 1 | 1 | 2 | 6 |
| 5 C | 1 | 1 | 2 | 6 | 1 | 1 | 2 | 5 | 1 | 1 | 3 | 4 | 1 | 1 | 3 | 4 |
| 50 | 1 | 1 | 1 | 4 | 1 | 1 | 3 | 4 | 1 | 1 | 3 | 4 | 1 | 1 | 2 | 4 |
| TM | 3 | * | 1 | 6 | 3 | + | 1 | 5 | 1 | 2 | 2 | 4 | 1 | 2 | 3 | 4 |
| TX | 1 | 1 | 2 | 5 | 1 | 1 | 3 | 5 | 1 | 1 | 3 | 5 | 2 | 1 | 2 | 5 |
| UT | 2 | 1 | 1 | 6 | - | + | 3 | * | 1 | 1 | 3 | + | 1 | 1 | 2 | 4 |
| VI | 3 | * | 2 | 6 | 3 | + | 2 | 5 | 1 | 2 | 3 | 4 | 3 | * | 1 | 4 |
| VI | 1 | 1 | 3 | 4 | - | * | 4 | * | 1 | 1 | 3 | * | 1 | 1 | 3 | * |
| VA | 1 | 1 | 2 | 4 | 1 | 1 | 2 | 4 | 1 | 1 | 3 | 4 | 1 | 1 | 2 | 4 |
| $\cdots$ | 2 | 1 | 1 | 6 | 1 | 1 | 3 | 6 | 1 | 1 | 3 | 4 | 1 | 1 | 3 | 4 |
| W | 1 | 2 | 2 | 4 | 1 | 1 | 2 | 4 | 1 | 1 | 3 | 4 | 1 | 1 | 3 | 4 |
| WI | 3 | 4 | 1 | 6 | 2 | 2 | 2 | 6 | 1 | 2 | 3 | 5 | 2 | 2 | 1 | 4 |
| WY | 3 | 4 | 1 | + | * | - | * | * | 1 | 2 | 3 | * | 1 | 2 | 3 | + |

## DETAILED QUESTIONNAIRE DATA: 51 RESPONDENTS

In sicirions enter the memer of the statement below thet best deseribes how your state met aech DEFRA recquirament as of 5/29/86.

1. The 5/29/86 deadline wes meived by a fedoral agmey until 10/1/86.
2. The requirment was met as of $5 / 29 / 86$ using an interim or temporory system. Another system is plarned or undar development that will ultimetely become the state's oparntionsl systen for the foresceable futurs.
3. The requirment was mat es of $5 / 29 / 86$ using the state's existing system (with minimel, if any, modifications). Thie same system will be the state's operetional syetem for the foresceable future.
4. The requirament was mot as of $5 / 29 / 86$ using a newly developed system (whether or not it mes besed on an existing state syatm). This same systom will be the state's operettonal system for the forsscaable futura.

For each reauirement for which your resporse in SEEIJON_A is of ther statement "1" or " 2 ", in SEETXON E enter the muber of the ststement below that bast describes how your stete plana to fulfill mach DEFRA recuirament of of 10/1/86.

1. As of 10/1/86 the requirement will bo met using on interim or temporary system. Another system is plarred or under development that will ultimetely beocme the state' operationel systam in the foreseeable future.
2. AE of $10 / 1 / 86$ the requirement will be met using a syetem that will be the state's ultimate operetional system for the foreseable tuture.

In sfectoons indicate whethar, ourrantly, each provision is fully, pertielly, or not yet (mplemented in your state. ICHECX ONE BOX FOR EACH PRONISION.)

In SACPIDN g indicate untether your atate believes the cost (in terme of start up and operetion dollars, time and human effort) expended to implament each provision is worth the potential bermitit in terme of progrem dollars saved.) ICHECK ONE BOX FOR EACH PROVISION. DO NOT RESPONO IN Shaded boxes.)


| $\frac{\text { SEETEPY } 0}{\text { COST }}$ |  |  |
| :---: | :---: | :---: |
|  |  |  |
| vs. BENEFIT? |  |  |
|  |  |  |
| \| cost I cost lbenefit| |  |  |
| \|exceedsi equalsiexceieds | |  |  |
| LBENEFITIBENEFITI COST - |  |  |
| لـ 4 |  |  |
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| $\begin{aligned} & \text { SECTEOYO } \\ & \text { COST } \\ & \text { VS. } \\ & \text { BENEFIT? } \end{aligned}$ |  |  |
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| \| COST I COST |BENEFIT| |  |  |
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|  | BENEFITIBENEFITI | $1 . \operatorname{cost}$ |
| 1 لـ 4 |  |  |
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| 1 | 1 | 1.1 |
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| 1 | 1 | 11 |
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| II | 1 | 1 |
| 1 | 1 | 11 |
| 1 | 1 | 11 |
|  | 1 | 1 |


| 9.Safegerd IRS tax date | 1 |
| :---: | :---: |
| 10. Safeguard SSA tax | 11 |
| data | 1 |
| 11. Snfegend your | 1 |
| state's mege and | 11 |
| neods-based | 1 |
| pregram_dets | 1 |
| 12.sateguerd other | I |
| states' wage and | 1 |
| meads-based | 1 |
| rearam deth | 1 |

$1+1$

```
*No response - either
    omitted with no
    explanation or
    skipped according
    to questionnaire
    instructions.
```

DETAILED QUESTIONNAIRE DATA: 51 RF:SPONDENTS


## DETAILED QUESTIONAAIRE DATA: 51 RESPONDENTS

In SECTION A entar the number of the statement below thet best describes how your state met esch oEifi requirament as of $5 / 29 / 86$.

1. The 3/29/86 deadline wes weived by a faderal agency until 10/1/86.
2. The requirament wae met as of S/29/06 using an interiag or temporsiry syztem. another aysten is plarred of under development that will ultimetoly beoome the state's aparetionsl system for the forsaceable futurn.
3. The requirement was mot as of $5 / 29 / 86$ using the state's existing system (with minimal, if any, modificetione). This sames system will be the state's operational aysten for the forescesble future.
4. The recuir rament wee mot as of 5/29/86 using a navly developed system (whather or not it wes besed on on oxisting state system). This same systea will be the etate's operational syetem for the foresomble future.

For each requirament for which your resporme in SIGPIION A is efther statemment"1" or "2", in sferion : enter the number of the atetement below thet beat desoribes how your state plana to fulfill each DEFPA requirament as of 10/1/86.

1. As of 10/1/86 the reauirament will be met using en interin or temporery system. Another system ts plarned or under dovelopment thet will ultimetely become the state's operstionsl system in the foresessble future.
2. As of 10/1/86 the reairament will be met using a systen thet will be the stete's ultimete operetionel system for the foresemble future.

In \$EGIXON C indicate whether, ourrantly, esch provision is fully, pertially, or not yet implemented in your stato. (CHECK ONE BOX FOR EACH PROVISION.)

In SECTION g indionte whether your state believes the cost lin terms of start up and operation dollars, time and humen effort) expended to implement each provision is worth the potential bencift lin tarme of program dollare saved.) (CHECK ONE BOX FOR EACH PROVISION. DO NOT RESPOND IN shaded soxes.)


| 13. Teke appropriete | 1 | 1 |
| :---: | :---: | :---: |
| uction on ceses | 1 |  |
| identified by IRS | 1 |  |
| or SSA tax dete | 1 |  |
| within 30 deve | 1 | 1 |
| 44. Track reoord volume | 1 |  |
| and reopt ammally | 1 |  |
| 15.Track case disposi- | 1 |  |
| tion and report | 1 |  |
| enoually | 1 |  |

[^3]Question
STATE
$11.13 \mathrm{~A} \quad 11.138$ 11.13C 11.130 11.14A 11.148 11.14


DFTAILRD QUESTIONNAIRE DATA: 51 RKGPONDENTS

|  | STATE | Question |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | 12 | 13 | 14 |
| 12.4 coordinating agency or agencies will be needed in each state to handle data |  |  |  |  |
| exehanges with the IRS Informetion | AK | 1 | 1 | 2 |
| Returns Processing (IRP) system and | AZ | 1 | 1 | 1 |
| the SSA Bendex system. Please indi- | AR | 1 | 2 | * |
| cate how your state will be structured to eccomplish this. (CMECX ONE.) | CA | 2 | 2 | * |
|  | CO | 1 | 2 | * |
| 1.[ Ja single agency will be responsible for coordinating your state's deta exchanges with both SSA and IRS systems | CT | 1 | 1 | 2 |
|  | DE | 1 | 2 | * |
|  | DC | 1 | 2 | * |
|  | FL | 1 | 2 | * |
| $2 .[$ lseparate agencies will be respen- | GA | 2 | 2 | * |
| sible for coordinating your | GU | 1 | 1 | 1 |
| state's data exchanges with SSA and IRS systema | HI | 1 | 2 | * |
|  | ID | 1 | 2 | * |
|  | IL | 1 | 1 | 2 |
| Questions 13 through 19 refor to the functions of this coordinating agency (or agencles if IRS and SSA data are each handled by a eaparate agency). Anewor them in regard to how it (or they) will be functioning as of 10/1/86. | IN | 1 | 2 | * |
|  | IA | 1 | 1 | 2 |
|  | KS | 1 | 2 | * |
|  | KY | 1 | 1 | 2 |
|  | LA | 1 | 2 | * |
|  | ME | 1 | 1 | 2 |
|  | MD | 1 | 2 | * |
| 13. Indicate whether or not your state coordinating agency will screen IRS output files to eliminate cases in which data shows accurate income was roported by applicant/recipiont. | MA | 1 | 1 | 2 |
|  | MN | 1 | 1 | 2 |
|  | MS | 2 | 1 | 2 |
|  | MO | 1 | 2 | * |
|  | MT | 1 | 2 | * |
| 1.[ נYes-- M Continue.) | NE | 1 | 1 | 2 |
| 2.[ JNo---KSKIP TO QUESTION 16.) | NV | 1 | 2 | * |
|  | NH | 1 | 1 | 2 |
|  | NJ | 1 | 1 | 2 |
| In questions 14 and 15 "case followup" refers to determination of difforences between epplicant/recipient-provided data | NM | 1 | 1 | 2 |
|  | NY | 1 | 2 | * |
| and IEVS data through record comparisona; | NC | 1 | 2 | * |
| fication with applicant/recipient or third party where difforences do exist; | OH | 1 | 1 | 2 |
|  | OK | 1 | 2 | * |
| and case inve stigation and fraud reforral whore warranted. | OR | 1 | * | * |
|  | PA | 1 | 2 | * |
| 14. Will your state coordinating egency perform IRS case followup independent of counties, user agoncies, or casoworkers | PR | 1 | 2 | * |
|  | RI | 1 | 1 | 2 |
|  | SC | 1 | 2 | * |
| In your state? | SD | 1 | 1 | 1 |
| 1.t JYes--MSKIP TO QUESTION 16.) | TN | 1 | 2 | * |
| 2.( JNo--MCONTINUE.) | TX | 1 | 1 | 1 |
|  | UT | 2 | 2 | * |
|  | VT | 1 | 1 | 2 |
| *No response - either | VI | 1 | 1 | 2 |
| omitted with no | VA | 1 | 1 | 2 |
| explanation or | WA | 1 | 2 | * |
| skipped according | WV | 1 | 2 | * |
| to questionnaire | WI | 1 | 1 | 2 |
| instructions. | WY | 1 | 2 | * |

## DETAILED QUFSTIONNAIRF DATA: 51 RESPONDENTS

| 15. Indicate whether or not your state coordineting egency will be reapenaible for sorting and distributing IRS data files in each of the way liated below. (CHECK ONE BOX FOR EACM ROW.) | State | 15.1 | 15.2 | 15.3 |
| :---: | :---: | :---: | :---: | :---: |
|  | AK | 2 | 1 | 2 |
|  | AZ | * | * | * |
|  | AR | 2 | 2 | 1 |
| \|resi noi | CA | 1 | 2 | 1 |
| $\xrightarrow[1]{1}$ | CO | 2 | 2 | 2 |
| 11121 | CT | 1 | 2 | 2 |
| 1. Sort IRS output file by | DE | 3 | 2 | 1 |
| 1. Sort IRS output file by caseworker within each | DC | 1 | 2 | 2 |
| usor sgency and distribute \| | | FL | 2 | 1 | 1 |
| subfiles to egoncios for \| | | | GA | 1 | 2 | 1 |
| scroening and caso followup \| | | GU | * | * | * |
|  | HI | 1 | 1 | 1 |
|  | ID | 2 | 1 | 2 |
|  | IL | 2 | 2 | 1 |
|  | IN | 1 | 2 | 2 |
|  | IA | 1 | 1 | 1 |
|  | KS | 2 | 1 | 1 |
|  | KY | 1 | 1 | 1 |
|  | LA | 1 | 2 | 2 |
|  | ME | 1 | 2 | 2 |
|  | MD | 2 | 2 | 1 |
|  | MA | 2 | 1 | 2 |
|  | MN | 1 | 1 | 1 |
|  | MS | 1 | 1 | 1 |
|  | MO | 1 | 2 | 1 |
|  | MT | 1 | 2 | 1 |
|  | NE | 1 | 1 | 1 |
|  | NV | 1 | 1 | 1 |
|  | NH | 1 | 2 | 2 |
|  | NJ | 1 | 1 | 2 |
|  | NM | 2 | 1 | 1 |
|  | NY | 1 | 2 | 1 |
|  | NC | 1 | 2 | 1 |
|  | OH | 2 | 1 | 2 |
|  | OK | 1 | 1 | 1 |
|  | OR | * | * | * |
|  | PA | 1 | 1 | 1 |
|  | PR | 2 | 1 | 2 |
|  | RI | 2 | 2 | 1 |
|  | SC | 1 | 2 | 2 |
|  | SD | * | * | * |
|  | TN | 1 | 2 | 1 |
|  | TX | * | * | * |
|  | UT | 2 | 1 | 2 |
|  | VT | 1 | 2 | 2 |
| *No response - either omitted with no explanation or skipped according to questionnalre instructions. | VI | 2 | 1 | 1 |
|  | VA | 1 | 2 | 1 |
|  | WA | 2 | 2 | 1 |
|  | WV | 2 | 1 | 1 |
|  | WI | 1 | 2 | 2 |
|  | WY | 1 | 2 | 1 |

## DETAILRD QUFSTIONNAIRT DATA: 51 RFSPONDFATS

| 16. Indicate whether or not your state coor-dinating agency will screen SSA outputfiles to eliminate cases in which datashows accurste income was reported byapplicant/recipient. |  | Question |  |
| :---: | :---: | :---: | :---: |
|  | STATE | 16 | 17 |
|  |  |  |  |
|  | AK | 1 | 2 |
|  | AZ | 2 | * |
|  | AR | 1 | 1 |
|  | CA | 2 | * |
| 1.[ ]Yes--> ${ }^{\text {continue.) }}$ | CO | 2 | * |
|  | CT | 1 | 2 |
| 2.[ JNo---MSKIP. TO QUESTION 18.) | DE | 1 | 2 |
|  | DC | 2 | * |
|  | FL |  | 2 |
| 17.Will your state coordinating agency per- | GA | 2 | * |
| form SSA case followup independent of | GU | 1 | 1 |
| counties, user agencies, or casoworkers | HI | 1 | 2 |
| in your state? | ID | 2 | * |
|  | IL | 1 | 2 |
| 1.[ JYes--MSKIP TO QUESTION 19.) | IN | 2 | * |
|  | IA | 1 | 2 |
| 2.( נNo---MCONTINUE.) | KS | 2 | * |
|  | KY | 1 | 2 |
|  | LA | 1 | 2 |
|  | ME | 1 | 2 |
|  | MD | 2 | * |
|  | MA | 1 | 2 |
|  | MN | 1 | 2 |
|  | MS | 1 | 2 |
|  | MO | 2 | * |
|  | MT | 2 | * |
|  | NE |  | 2 |
|  | NV | 2 | * |
|  | NH | 1 | 2 |
|  | NJ | 1 | 2 |
|  | NM | 1 | 2 |
|  | NY | 2 | * |
|  | NC | 2 | * |
|  | OH | 2 | * |
|  | OK | 1 | 2 |
|  | OR | * | * |
|  | PA | 2 | * |
|  | PR | 2 | * |
|  | RI | 1 | 2 |
|  | SC | 2 | * |
|  | SD | 1 | 1 |
|  | TN | 2 | * |
|  | TX | 1 | 1 |
|  | UT | 2 | * |
|  | VT | 1 | 2 |
| *No response - either | VI | 1 | 2 |
| omitted with no | VA | 1 | 2 |
| explanation or | WA | 2 | * |
| skipped according | WV | 2 | * |
| to questionnaire | WI | 1 | 2 |
| instructions. | WY | 2 | * |

DETAILED QUESTIONNAIRE DATA: 51 RESPONDENTS

|  |  |  | uesti |  |
| :---: | :---: | :---: | :---: | :---: |
| 18. Indicate whother or not your state | STATE | 18.1 | 18.2 | 18,3 |
| coordinating agency will be responsible for sorting and distributing SSA data | AK | 1 | 1 | 2 |
| flles in each of the ways listed below. | AZ | 1 | 2 | 2 |
| (ChECK ONE BOX FOR EACH ROW.) | AR | * | * | * |
| \|YES| NO| | CA | 1 | 2 | 1 |
|  | CO | 1 | 2 | 2 |
| 11121 | CT | 1 | 2 | 2 |
| 1. Sort SSA output flie by | DE | 23 | 2 | 1 |
| 1. Sort ssa output fine by cosoworker within osch | DC | 1 | 2 | 2 |
| usar agency and distribute \| | FA | 2 | 1 | 1 |
| subfiles to agoncios for | GA | 1 | 2 | 1 |
| scrooning and case followup \| | GU | * | * | * |
| 2. Sort SSA output +110 by | HI | 1 | 1 | 1 |
| state usor egency and dis- \| | | ID | 2 | 1 | 2 |
| tribute subfiles to oach \| | | | IL | 2 | 2 | 1 |
| for scruening and case \| | | | IN | 1 | 2 | 2 |
| followup | IA | 1 | 1 | 1 |
| 3. Sort SSA output file by l I l | KS | 2 | 1 | 1 |
| county and distribute sub- \| | | KY | 1 | 1 | 1 |
| files to esch for screening \| | | LA | 1 | 1 | 1 |
| and case followup | ME | 1 | 2 | 2 |
|  | MD | 1 | 1 | 2 |
|  | MA | 2 | 1 | 2 |
|  | MN | 1 | 1 | 1 |
|  | MS | 1 | 1 | 1 |
|  | MO | 1 | 1 | 1 |
|  | MT | 1 | 1 | 1 |
|  | NE | 1 | 1 | 1 |
|  | NV | 1 | 1 | 1 |
|  | NH | 1 | 2 | 2 |
|  | NJ | 1 | 1 | 2 |
|  | NM | 2 | 1 | 1 |
|  | NY | 1 | 2 | 1 |
|  | NC | 1 | 2 | 1 |
|  | OH | 2 | 1 | 2 |
|  | OK | 1 | 1 | 1 |
|  | OR | * | * | * |
|  | PA | 1 | 1 | 1 |
|  | PR | 2 | 1 | 1 |
|  | RI | 2 | 2 | 1 |
|  | SC | 1 | 2 | 1 |
|  | SD | * | * | * |
|  | TN | 1 | 2 | 2 |
|  | TX | * | * | * |
|  | UT | 2 | 1 | 2 |
|  | VT | 1 | 2 | 2 |
| *No response - either | VI | 2 | 1 | 1 |
| omitted with no | VA | 1 | 2 | 1 |
| explanation or | WA | 2 | 2 | 1 |
| skipped according | WV | 2 | 1 | 1 |
| to questionnaire | WI | 1 | 2 | 2 |
| instructions. | WY | 2 | 2 | 1 |

DETAILED QUESTIONNAIRR DATA: 51 RRSPONDENTS


Question 20.120 .2


STATE
AK
AZ
AR
CA
CO
CT
DE
DC
FL
GA
GU
HI
ID
IL
IN
IA
KY
LA
ME
MD
MA
MN
MS
MO
N
N
N
N
N
N
NJ
NM
NY
NC
OH
OH
OK OR
PA PR
RI

## SC

## SD

*No response - either omitted with no explanation or skipped according to questionnaire instructions.

VI
VA
WA
WV
WI
WY

22

| 2 | 2 |
| :--- | :--- |
| 3 | 2 |

$2 \quad 2$

| 2 | 2 |
| :--- | :--- |
| 1 | 1 |


| 1 | 1 |
| :--- | :--- |
|  | 3 |

$2 \quad 2$

| 2 | 2 |
| :--- | :--- |
| 2 | 2 |

$2 \quad 2$
$1 \quad 1$
$2 \quad 2$
$1 \quad 1$
$3 \quad 3$
$3 \quad 3$
$2 \quad 2$
$2 \quad 2$
$2 \quad 2$

| 1 | 1 |
| :--- | :--- |
| 2 | 3 |3

12

*     * 
* 

3 3

| 3 | 3 |
| :--- | :--- | :--- |

22

| 3 | 3 |
| :--- | :--- | :--- |

*     * 

22
$-2$
1
1
2
*
3
$3 \quad 3$
$2 \quad 2$
$2 \quad 2$
$1 \quad 1$
$2 \quad 3$
$2 \quad 2$
$2 \quad 2$
1 *
$3 \quad 3$

| 2 | 2 |
| :--- | :--- |
| $*$ | $*$ |

*     * 


## DETAILED QUESTIONNAIRE DATA: 51 RESPQNDENTS

|  |  | Question |  |  |
| :---: | :---: | :---: | :---: | :---: |
| 21. Which SSA aystem dees your atate most ofton use to validate a progrom recipiont's SSN? (CHECK ONE.) | STATE | 21 | 22 | 23 |
|  | AK | 3 | 6 | 2 |
|  | AZ | 3 | 6 | 1 |
| 1.8 JThird party query system | AR | 3 | 6 | 2 |
| 2.1 ]Bondox systom | CA | 3 | 6 | 3 |
|  | CO | 3 | 6 | 2 |
| 3.l JEnumaration/validation systom | CT | 3 | 5 | 2 |
|  | DE | 2 | 4 | 1 |
| 22.About how long, on average, does it take SSA to answor your state's requests for SSN valldation with the systom your state most often uses: (CHECX ONE.) | DC | 3 | 6 | 2 |
|  | FL | 3 | 7 | 3 |
|  | GA | 3 | 7 | 3 |
| 1.1 Jless than 1 day | GU | 2 | 6 | 2 |
|  | HI | 2 | 6 | 2 |
| 2.111 day to loss than 1 wook | ID | 3 | 5 | 3 |
|  | IL | 3 | 6 | 2 |
| 3.111 wook to less than 2 woaks | IN | 3 | 4 | 2 |
| 4.t 12 wooks to loss than 3 wooks | IA | 3 | 4 | 2 |
|  | KS | 3 | 6 | 2 |
| 5.613 wooks to loss than 4 wooks | KY | 3 | 6 | 3 |
| 6.154 waoks or more | LA | 3 | 6 | 1 |
|  | ME | 2 | 6 | 2 |
| 7.[ JCon't determine--very little exper-ience with SSA | MD | 2 | 6 | 2 |
|  | MA | 3 | 6 | 3 |
| 25. In your opinion, how accurate are S3A's responses to your state's requests for SSN validation? (CHECK ONE.) | M | 3 | 6 | 2 |
|  | MS | 3 | 6 | * |
|  | MO | 3 | 6 | 2 |
|  | MT | 3 | 6 | 2 |
| 1.1 Jvery accurate (99-100\%) | NE | 3 | 6 | 2 |
| 2.6 Jaccurate (95-98\%) | NV | 3 | 6 | 1 |
| 3.6 linaccurate (94x or less) | NH | 3 | 6 | 1 |
|  | NJ | 3 | 7 | 3 |
|  | NM | 3 | 6 | 2 |
|  | NY | 3 | * | * |
|  | NC | 3 | 6 | 2 |
|  | OH | 2 | 6 | 3 |
|  | OK | 3 | 5 | 2 |
|  | OR | 2 | 6 | 1 |
|  | PA | 3 | 5 | 2 |
|  | PR | 2 | 6 | 2 |
|  | RI | 3 | 6 | 1 |
|  | SC | 3 | 6 | 2 |
|  | SD | 3 | 5 | 2 |
|  | TN | 1 | 4 | 2 |
|  | TX | 3 | 6 | 2 |
|  | UT | 1 | 2 | 1 |
|  | VT | 3 | 6 | 2 |
| *No response - either | VI | 1 | 4 | 1 |
|  | VA | 3 | 7 | 2 |
| explanation or | WA | 2 | 7 | * |
| skipped according | WV | 3 | 5 | 2 |
| to questionnaire | WI | 3 | 6 | 2 |
| instructions. | WY | 2 | 5 | 2 |

## DETALLED QUESTIQNNAIRE DATA: 51 RESPONDENTS

|  |  | Question |  |  |
| :---: | :---: | :---: | :---: | :---: |
| IV. STATE HAGE_REPORITMQ | STATE | 24 | 25 | 26 |
| 24.1s your state currantly a wage roporting state? | AK | 1 | * | * |
|  | AZ | 1 | * | * |
| 1.t JYes-mskip to question 3i.) | AR | 1 | * | * |
|  | CA | 1 | * | * |
| 2.1 INo | CO | 1 | * | * |
| 25. Whlch of the atatements llated below best describes how your state will fultill the DEFRA requirement to collect and record state wage data? (CHECK ONE.) | CT | 1 | * | * |
|  | DE | 1 | * | * |
|  | DC | 1 | * | * |
|  | FL | 1 | * | * |
| 1.t ladopt or ereate an entirely new system | GA | 1 | * | * |
|  | GU | 2 | 3 | 2 |
| $2 .[$ Jtotally or almost totally redesign an oxisting state systom | HI | 2 | 2 | 1 |
|  | ID | 1 | * | * |
|  | IL | 1 | * | * |
| $3 .\{$ Jmake moderate changes to an existing state system | IN | 1 | * | * |
|  | IA | 1 | * | * |
| 4. [ lmake minlmal changes to an existing state system | KS | 1 | * | * |
|  | KY | 1 | * | * |
|  | LA | 1 | * | * |
| 5.[ Juse an existing state systom essentially as it gtands | ME | 1 | * | * |
|  | MD | 1 | * | * |
| 26.Will this system also be used for unemployment componsation purposes? | MA | 1 | * | * |
|  | MN | 1 | * | * |
|  | MS | 1 | * | * |
| 1.6 JYes | MO | 1 | * | * |
| 2.6 JNo | MT | 1 | * | * |
|  | NE | 2 | 1 | 1 |
|  | NV | 1 | * | * |
|  | NH | 1 | * | * |
|  | NJ | 1 | * | * |
|  | NM | 1 | * | * |
|  | NY | 1 | * | * |
|  | NC | 1 | * | * |
|  | OH | 2 | 1 | 1 |
|  | OK | 1 | * | * |
|  | OR | 1 | * | * |
|  | PA | 1 | * | * |
|  | PR | 1 | * | * |
|  | RI | 2 | 2 | 1 |
|  | SC | 1 | * | * |
|  | SD | 1 | * | * |
|  | TN | 1 | * | * |
|  | TX | 1 | * | * |
|  | UT | 1 | * | * |
|  | VT | 2 | 1 | 2 |
| *No response - either omitted with no explanation or skipped according to questionnaire instructions. | VI | 1 | * | * |
|  | VA | 1 | * | * |
|  | WA | 1 | * | * |
|  | WV | 1 | * | * |
|  | WI | 2 | 1 | 1 |
|  | WY | 1 | * | * |

## DETAILED QUESTIONNAIRT DATA: 51 RRSPONDENTS



## *No response - either

## omitted with no

explanation or skipped according to questionnaire instructions.

STATE
AK
AZ
AR
CA
CO
CT
DE
DC
FL
GA
GU
HI
ID
IL
IN
IA
KS
KY
LA
ME
MD
MA
MN
MS
MO
MT
NV
NH
NJ
NM
NY
NC

## OH

OK
PA
PR
RI
SC
SD
TN

## TX

## UT

VT
VI
VA
WA
WV
WI
WY

| Question |  |  |  |
| :---: | :---: | :---: | :---: |
| 27 | 28 | 29 | 30 |
| * | * | * | * |
| * | * | * | * |
| * | * | * | * |
| * | * | * | * |
| * | * | * | * |
| * | * | * | * |
| * | * | * | * |
| * | * | * | * |
| * | * | * | * |
| * | * | * | * |
| 1 | 1 | 1 | 2 |
| 2 | 2 | 1 | 1 |
| * | * | * | * |
| * | * | * | * |
| * | * | * | * |
| * | * | * | * |
| * | * | * | * |
| * | * | * | * |
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| * | * | * | * |
| * | * | * | * |
| * | * | * | * |
| * | * | * | * |
| * | * | * | * |
| * | * | * | * |
| * | * | * | * |
| 2 | 1 | 1 | 1 |
| * | * | * | * |
| * | * | * | * |
| * | * | * | * |
| * | * | * | * |
| * | * | * | * |
| * | * | * | * |
| 3 | 1 | 1 | 1 |
| * | * | * | * |
| * | * | * | * |
| * | * | * | * |
| * | * | * | * |
| * | 1 | 1 | 2 |
| * | * | * | * |
| * | * | * | * |
| * | * | * | * |
| * | * | * | * |
| * | * | * | * |
| 3 | 1 | 1 | 1 |
| * | * | * | * |
| * | * | * | * |
| * | * | * | * |
| * | * | * | * |
| 1 | 1 | 1 | 1 |
| * | * | * | * |



STATE $32.1 \quad 32.2 \quad 32.3$

|  | GA | 2 | 2 | 2 |
| :---: | :---: | :---: | :---: | :---: |
|  | GU | * | * | * |
|  | HI | * | * | * |
|  | ID | 3 | 3 | 3 |
|  | IL | 1 | 1 | 1 |
|  | IN | 2 | 2 | 2 |
|  | IA | 1 | 1 | 1 |
|  | KS | 3 | 3 | 3 |
|  | KY | 1 | 1 | 1 |
|  | LA | 3 | 3 | 3 |
|  | ME | 2 | 2 | 2 |
|  | MD | 2 | 2 | 2 |
|  | MA | 1 | 1 | 1 |
|  | MN | 2 | 2 | 2 |
|  | MS | 2 | 2 | 2 |
|  | MO | 1 | 1 | 1 |
|  | MT | 1 | 1 | 1 |
|  | NE | * | * | * |
|  | NV | 1 | 1 | 1 |
|  | NH | 1 | 1 | 1 |
|  | NJ | 1 | 1 | 1 |
|  | NM | 1 | 1 | 1 |
|  | NY | 1 | 1 | 1 |
|  | NC | 1 | 1 | 1 |
|  | OH | * | * | * |
|  | OK | 1 | 1 | 1 |
|  | OR | 1 | 1 | 1 |
|  | PA | 1 | 1 | 1 |
|  | PR | 3 | 3 | 3 |
|  | RI | * | * | * |
|  | SC | 1 | 1 | 1 |
|  | SD | 3 | 3 | 3 |
|  | TN | 1 | 1 | 1 |
|  | TX | 2 | 2 | 2 |
|  | UT | 1 | 1 | 1 |
|  | VT | * | * | * |
|  | VI | * | 2 | 2 |
| omitted with no | VA | 1 | 1 | 1 |
| explanation or | WA | 3 | 1 | 1 |
| skipped according | WV | 2 | 2 | 2 |
| to questionnaire | WI | * | * | * |
| instructions. | WY | * | 1 | 1 |



DETAILED QUESTIONNAIRE DATA: 51 RESPONDENTS

## VI. DEFRA 3O DAY ACIION DEADLINE

36. Listed below are four procedures associated with handiling the tax data provided to the states by IRS and SSA. He would like to know how, and at what level, each will be performed under the syatem your state will implement by $10 / 1 / 86$.

In SECIION_A indicate whether each procedure will be done manually or automatically. (CHECK DNE BOX FOR EACH PROCEDURE.)

In SECTION I indicate at what level each procedure will be performed in your state. (CHECK ONE BOX FOR EACH PROCEDURE.)

SECIION A HOW PROCEDURE WILL BE PERFORMED


SECIION.
LEVEL AT WHICH PROCEDURE WILL BE PERFORMED

*No response - either omitted without explanation or skipped according to questionnaire instructions.

DETAILED QUESTIONNAIRE DATA: 51 RESPONDENTS


```
37.Do you anticipate, initially, greater
    numbers of cases that require followup
    than you expect as the program progresses?
    (CHECK ONE.)
    1.l JDefinitaly yes
    2.[ ]Probably yas
    3.{ JProbably no-MSKIP TO QUESTION 43.)
    4.{ ]Definitely no-MSKIP TO QUESTION 43.)
38.In approximately what proportion
    of the initial cases identified with
    federal data will your state realis-
    tically be able to take action within
    30 days after receipt of this data?
    (CHECK ONE.)
    1.[ ]80-100%--all or almost all casos
    2.[ ]60-79%--most cases
    3.[ ]40-59%--about half the cases
    4.[ ]20-39%--some cases
    5.[ ]0-19%--fow, if any, cases
39.Will your state have enough staff on
    hand to follow up on and complete
    most of these initial cases within
    the 30 day timeframe? (CHECK ONE.)
    1.{ JDefinitely yes-MSKIP TO QUESTION 43.)
    2.[ JProbably yes-N(SKIP TO QUESTION 43.)
    3.[ ]Probably no
    4.[ ]Definitely no
```

*No response - either
omitted with no
explanation or
skipped according
to questionnaire
instructions.

| STATE | Question |  |  |
| :---: | :---: | :---: | :---: |
|  | 37 | 38 | 39 |
| AK | 2 | 4 | 4 |
| AZ | 2 | 3 | 3 |
| AR | 2 | 2 | 2 |
| CA | 1 | 4 | 4 |
| CO | 1 | 2 | 3 |
| CT | 1 | 3 | 4 |
| DE | 2 | 3 | 3 |
| DC | 2 | 3 | 3 |
| FL | 2 | 3 | 4 |
| GA | 2 | 2 | 4 |
| GU | 1 | 3 | 3 |
| HI | 1 | 2 | 4 |
| ID | 2 | 4 | 4 |
| IL | 1 | 1 | 2 |
| IN | 1 | 1 | 2 |
| IA | 1 | 4 | 4 |
| KS | 2 | 4 | 3 |
| KY | 2 | 2 | 2 |
| LA | 1 | 4 | 3 |
| ME | 3 | * | * |
| MD | 1 | 3 | 4 |
| MA | 1 | 5 | 4 |
| MN | 1 | 1 | 3 |
| MS | 2 | 5 | 4 |
| MO | 1 | 2 | 2 |
| MT | 2 | 3 | 3 |
| NE | 1 | 3 | 3 |
| NV | 1 | 3 | 3 |
| NH | 1 | * | 4 |
| NJ | 2 | 3 | 3 |
| NM | 3 | * | * |
| NY | 2 | 4 | 4 |
| NC | 2 | 3 | 4 |
| OH | 1 | 5 | 3 |
| OK | 2 | 3 | 3 |
| OR | 2 | * | * |
| PA | 2 | 3 | 2 |
| PR | 2 | 3 | 3 |
| RI | 1 | 4 | 4 |
| SC | 1 | 3 | 4 |
| SD | 1 | 3 | 3 |
| TN | 3 | * | * |
| TX | 2 | 4 | 4 |
| UT | 1 | 2 | 3 |
| VT | 2 | 2 | 2 |
| VI | 2 | 4 | 3 |
| VA | 2 | 3 | 3 |
| WA | 2 | 4 | 4 |
| WV | 1 | 5 | 4 |
| WI | 1 | 2 | 3 |
| WY | 3 | * | * |



DRTAILED QUESTIONNAIRE DATA: 51 RESPONDENTS

|  |  |  | uestion |  |
| :---: | :---: | :---: | :---: | :---: |
| 41.According to your state's due process | STATE | 41.1 | 41.2 | 41,3 |
| laws, how many days is each type of program racipient listed below given | AK | 10 | 10 | 10 |
| to respond to an adverse action notice? | AZ | 10 | 10 | 10 |
| (ENTER NUMBER FOR EACH TYPE OF RECIPIENT.) | AR | 10 | 10 | 10 |
|  | CA | 10 | 10 | 10 |
| number of days | CO | 10 | 10 | 10 |
| TO RESPOND | CT | 10 | 10 | 10 |
|  | DE | 10 | 10 | 10 |
| 1.Medicaid | DC | 15 | 15 | 15 |
|  | FL | 10 | 10 | 10 |
| 2.afdC | GA | 10 | 10 | 10 |
|  | GU | 10 | 10 | 10 |
| 3. Food stamps | HI | 10 | 10 | 10 |
|  | ID | 60 | 60 | 60 |
|  | IL | 10 | 10 | 10 |
|  | IN | 16 | 16 | 16 |
|  | IA | 10 | 10 | 10 |
|  | KS | 10 | 10 | 10 |
|  | KY | 40 | 40 | 80 |
|  | LA | 10 | 10 | 10 |
|  | ME | 10 | 10 | 10 |
|  | MD | 10 | 10 | 10 |
|  | MA | 14 | 14 | 14 |
|  | MN | 10 | 10 | 10 |
|  | MS | 10 | 10 | 10 |
|  | MO | 10 | 10 | 10 |
|  | MT | 10 | 10 | 10 |
|  | NE | 10 | 10 | 10 |
|  | NV | 13 | 13 | 13 |
|  | NH | 10 | 10 | 10 |
|  | NJ | 10 | 10 | 10 |
|  | NM | 10 | 10 | 10 |
|  | NY | 10 | 10 | 10 |
|  | NC | 10 | 10 | 10 |
|  | OH | 15 | 15 | 15 |
|  | OK | 30 | 30 | 90 |
|  | OR | 30 | 30 | 90 |
|  | PA | 10 | 10 | 10 |
|  | PR | * | 10 | * |
|  | RI | 10 | 10 | 10 |
|  | SC | 10 | 10 | 10 |
|  | SD | 10 | 10 | 10 |
|  | TN | 10 | 10 | 10 |
|  | TX | 10 | 10 | 10 |
|  | UT | 10 | 10 | 10 |
|  | VT | 10 | 10 | 10 |
| *No explanation - either | VI | 10 | 10 | 30 |
| omitted with no | VA | 10 | 10 | 10 |
| explanation or | WA | 10 | 10 | 10 |
| skipped according | WV | 13 | 13 | 13 |
| to questionnaire | WI | 45 | 45 | 90 |
| instructions. | WY | 10 | 10 | 10 |



## DETAILED QUESTIONNAIRE DATA: 51 RESPONDENTS



DETAILED QUESTIONNAIRE DATA: 51 RESPONDENTS


DETALLED QUESTIQNNAIRE DATA: 51 RESPONDENTS


## DETAILED QUESTIONNAIRE DATA: 51 RESPONDENTS

| VIII. CASE YOLUME: DISPOSITION TRACKING SYSTEM | STATE | Question |  |
| :---: | :---: | :---: | :---: |
| 48. DEFRA reguletions require states to esta- | AK | 4 | 2 |
| blish a system to annually account for the | AZ | 4 | 2 |
| volume and disposition of cases identified | AR | 4 | 1 |
| through an IEVS. Which of the statements | CA | 3 | 1 |
| listed below best describes how your state | CO | 4 | 1 |
| plans to account for record volume and | CT | 3 | 3 |
| case action to comply with this DEFRA | DE | 4 | 1 |
| requirement by 10/1/86? (CHECK ONE.) | DC | 3 | 1 |
| requlramont by forirsb? (CWECK ONE.) | FL | 4 | 3 |
| 1.[ JBoth record volume accounting and case | GA | 4 | 3 |
| action tracking will be done manually | GU | 3 | 4 |
|  | HI | 1 | 3 |
| 2.[ JRecord volume accounting will be done | ID | 3 | 2 |
| manually; caso action tracking will | IL | 4 | 3 |
| be automated | IN | 1 | 1 |
|  | IA | 3 | 1 |
| 3.t JRecord volume accounting will be | KS | 3 | 1 |
| automated; case action tracking will | KY | 4 | 2 |
| be done manually | LA | 4 | 4 |
|  | ME | 4 | 2 |
| 4.1 3 Both record volume accounting and | MD | 1 | 4 |
| case action tracking will be | MA | 4 | 4 |
| automated | MN | 1 | 4 |
|  | MS | 1 | 1 |
|  | MO | 1 | 1 |
| IX. STATE'S USE OF IRS AND SSA TAX DATA | MT | 3 | 1 |
|  | NE | 1 | 2 |
|  | NV | 3 | 3 |
| 49. Has your state signed final tax data ex- | NH | 3 | 4 |
| change agreaments with the IRS and/or | NJ | 4 | 2 |
| SSA? (CHECK ONE.) | NM | 1 | 1 |
|  | NY | 4 | 1 |
| 1.l JSigned agroament with IRS but not | NC | 3 | 3 |
| SSA | OH | 3 | 2 |
|  | OK | 4 | 2 |
| 2.6 JSigned agreaments with both IRS and | OR | * | 4 |
| SSA | PA | 4 | 4 |
|  | PR | 3 | 3 |
| 3.[ JSigned agreement with SSA but not | RI | 3 | 1 |
| IRS | SC | 3 | 1 |
|  | SD | 3 | 3 |
|  | TN | 3 | 1 |
|  | TX | 3 | 3 |
|  | UT | 4 | 3 |
|  | VT | 4 | 4 |
| *No response - either | VI | 3 | 4 |
| omitted with no | VA | 3 | 3 |
| explanation or | WA | 3 | 1 |
| skipped according | WV | 2 | 1 |
| to questionnaire | WI | 3 | 2 |
| instructions. | WY | 4 | 1 |


Question


DETAILED QUESTIONNAIRE DATA: 51 RESPONDENTS

## X. ADDIIIONAL INFORMALION

52. Deyond its base requirements, DEFRA also encourages states to access and use other sources of information to verify the eligibility of program applicants/rocipients.

In SECIION A indicate whether or not your state currently uses, or is planning to use each of the information sources listed below for eligibility verification. (CHECK ONE BOX FOR EACH SOURCE.)

For each source your state is currently using, indicate in SECIION whether the -ligibility verification process is most ofton automated or manual. (CHECK ONE BOX FOR EACH SOURCE YOUR STATE CURRENTLY USES.)

SECIION A
state currently uses?

| 1 1 1 1 1 | yES, STATE CURRENTLY USES | no, but STATE PLANS TO USE | STATE NEITHER USES NOR PLANS TO USE |
| :---: | :---: | :---: | :---: |
| 1 | 1 | 2 | $3 \quad 1$ |
| 1 | -1 |  |  |
| 1.Birth records | 1 |  | - 1 |
| 2. Death recorde |  |  |  |
| 1 |  |  |  |
| 3.Marriage records |  |  | 1 |
| 4. |  |  |  |
| 4. Divorce records |  |  |  |
|  |  |  |  |
| 5. Drivers' license | - | I | - |
| records | 1 |  | 1 |
| 6. Auto registration |  |  |  |
| records \| | - |  |  |
|  | -1 |  |  |
| 7.Selective servicel | 1 |  | 1 |
| records | - | 1 | - |

SECTION : VERIFICATION PROCESS...

| \|AUTOMATED|AUTOMATED| |  | MANUAL 1 |
| :---: | :---: | :---: |
| \| ON-LINE | | OFF-LINEI | 1 |
| 1 | 1 | 1 |
| 11 | 1 | 1 |
| 1 | 1 | 1 |
| 1 | 1 |  |
| 141 | 51 | 6 |
| 1 | 1 |  |
| I | 1 |  |
| 1 | 1 |  |
| 1 | 1 |  |
| $\underline{1}$ | 1 |  |
| 1 I | 1 |  |
| 1 | 1 |  |
| 1 | I |  |
| 1 | 1 |  |
| I | 1 |  |
| 1 | 1 | 1 |
| 1 | 1 | 1 |
| 11 | I | 1 |
| 1 | 1 | 1 |
| 1 | 1 |  |
| 1 | I | 1 |
| 1 | 1 | 1 |
| 1 | 1 | 1 |

*No response - either omitted with no explanation or skipped according to questionnaire instructions.

Question
STATE $52.1 A 52.1852 .2 A 52.2 B 52.3 A 52.3 B 52.4 A 52.4 B 52.5 A 52.5852 .6 A 52.6 B 52.7 A 52.7 B$


## DETAILED QUESTIONNAIRR DATA: 51 RESPONDENTS

## X. ADDIIIONAL INFORMATION

52. Deyond fts base requirements, DEFRA also encourages states to access and use other sources of information to verify the eligibility of program applicants/recipients.

In SECTION A indicate whether or not your state currently uses, or is planning to use each of the information sources listed below for eligibility verification. (CHECK ONE BOX FOR EACH SOURCE.)

For each source your state is currently using, indicate in SECIION f whether the eligibility verification process is most often automated or manual. (CHECK ONE BOX FOR EACH SOURCE YOUR STATE CURRENTLY USES.)

SECIION A state currently uses?

| 11111111 | YES, STATE CURRENTLY USES | NO, BUT STATE PLANS TO USE | STATE EITHER USES\| NOR PLANS I TO USE |
| :---: | :---: | :---: | :---: |
|  | 1 | 21 | 3 |
|  |  | -1 |  |
| 8.Pollce records |  | 1 |  |
|  |  | 1 |  |
| 9.Tax records (other than fed.)l |  | I |  |
|  |  | 1 |  |
|  |  | 1 |  |
| 10. Housing records |  | 1 |  |
|  |  | 1 |  |
| 11. Bank records |  | I |  |
|  |  | 1 |  |
| 12. Insurance records) |  | 1 | 1 |
|  |  | 1 |  |
| 13.Credit records |  | I | 1 |
|  |  | 1 |  |
| 14.0ther (SPECIFY.) |  | I | I |
|  |  | 1 | 1 |
|  |  | 1 | 1 |
|  |  | 1 | 1 |
|  |  | 1 | 1 |
|  |  | 1 |  |

SECIION B VERIFICATION PROCESS...

| \|AUTOMATED|AUTOMATED| |  | MANUAL I |
| :---: | :---: | :---: |
| \| ON-LINE | | OFF-LINE | I |
| 11 | 1 | 1 |
| 11 | I | 1 |
| 11 | 1 | I |
| 1 | 1 | 1 |
| 141 | 5 I | 61 |
| 1 | 1 | -1 |
| 1 | 1 | 1 |
| 1 | 1 | 1 |
| 11 | 1 | I |
| 1 | 1 | 1 |
| 1 | 1 | 1 |
| 1 | 1 | , |
| 1 | 1 | 1 |
| 1 | 1 | 1 |
| 1 | 1 | 1 |
| 1 | 1 | 1 |
| 1 | 1 | 1 |
| 1 I | 1 | 1 |
| 1 | 1 | 1 |
| 1 | 1 | 1 |
| 11 | 1 | 1 |
| 11 | 1 | 1 |
| 1 I | 1 | I |
| 11 | 1 | I |
| 1 | 1 | 1 |

Puention


| AK | 3 | + | 3 | - | 3 | - | 1 | 6 | 3 | * | 3 | + | 1,1,1 | 4,4,4 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| A2 | 3 | 4 | 3 | 1 | 3 | - | 1 | 6 | 3 | + | 3 | + | 1,2 | 6,6 |
| AR | 3 | ! | 3 | ! | 1 | 6 | 1 | 6 | 1 | 6 | 3 | + | * | + |
| CA | 1 | 5 | 1 | 5 | 3 | 4 | 3 | * | 3 | 4 | 3 | 4 | 1,2,2 | 5,5,5 |
| CO | 3 | , | 1 | 6 | 1 | 6 | 1 | 6 | 1 | 6 | 1 | 6 | 4 | * |
| CT | 3 | 1 | 2 | 5 | 3 | * | 1 | 5 | 3 | * | 3 | * |  |  |
| DE | 1 | 6 | 1 | 6 | 1 | 6 | 1 | 6 | 1 | 6 | 1 | 6 | * | * |
| DC | 3 | + | 1 | 6 | 3 | * | 3 | * | 3 | * | 1 | 4 | * | * |
| FL | 4 | * | * | * | + | * | \% | * | * | + | + | + | + | * |
| BA | 2 | 4 | 2 | * | 2 | * | 2 | + | 2 | \# | 1 | 6 | * | * |
| 60 | 3 | 4 | 2 | * | 3 | * | 2 | * | 3 | * | 3 | + | * | * |
| HI | 3 | * | 3 | * | 3 | * | 1 | 5 | 3 | ! | 3 | + | 4 | * |
| 10 | 3 | + | 3 | 4 | 1 | 6 | 1 | 6 | 1 | 6 | 3 | - | + | * |
| 11 | 1 | 6 | 1 | 6 | 2 | + | 3 | * | 1 | 6 | 1 | 6 | * | * |
| IN | 3 | 4 | 1 | 6 | 1 | 6 | 1 | 6 | 1 | 6 | 3 | + | 4 | * |
| 1 A | 3 | + | 2 | - | 3 | ! | 3 | * | 1 | 5 | 3 | + | 4 | * |
| KS | 3 | + | 3 | * | 3 | - | 3 | * | 3 | \% | 3 | + | 1 | 5 |
| KY | 3 | - | 3 | + | 3 | * | 3 | * | 3 | t | 3 | * | * | + |
| LA | 1 | 6 | 3 | - | 3 | + | 1 | 6 | 1 | 6 | 3 | * | * | + |
| ME | 3 | - | 3 | 1 | 3 | * | 1 | 6 | 3 | $\pm$ | 3 | + | - | * |
| HD | 3 | - | 3 | * | 3 | * | 1 | 6 | 3 | + | 3 | * | 1 | 6 |
| MA | 1 | 6 | 1 | 6 | 1 | 6 | 1 | 6 | 1 | 6 | 3 | * | * | * |
| H | 3 | * | 1 | 6 | 1 | 6 | 1 | 6 | 1 | 6 | 3 | * | - | + |
| MS | 3 | * | 1 | 6 | 1 | 6 | 1 | 6 | 1 | 6 | 3 | * | * | - |
| no | 3 | + | 3 | * | 3 | * | 1 | 6 | 1 | 6 | 3 | * | * | * |
| HT | 3 | * | 3 | * | 3 | * | 1 | 6 | 3 | + | 3 | + | * | + |
| ME | 3 | - | 3 | * | 3 | 4 | 1 | 6 | 1 | 6 | 3 | $\pm$ | * | * |
| WV | 1 | 6 | 1 | * | 1 | 6 | 1 | 6 | 1 | 6 | 1 | 6 | 1,1 | 6,6 |
| WH | 3 | * | 3 | 4 | 1 | 6 | 1 | 6 | 1 | 6 | 1 | 5 | * | 1 |
| NJ | 3 | + | 3 | * | 1 | 6 | 1 | 6 | 1 | 6 | 1 | 5 | + | ! |
| W ${ }^{\text {H }}$ | 1 | 6 | 1 | 6 | 3 | * | 1 | 6 | 3 | \% | 3 | - | * | * |
| NY | 3 | + | 3 | + | 3 | * | 1 | 6 | 3 | + | 3 | * | * | - |
| NC | 3 | + | 1 | 6 | 1 | 6 | 1 | 6 | 1 | 6 | 3 | - | * | * |
| OH | 3 | 4 | 1 | 5 | 3 | * | 1 | 5 | 3 | \# | 3 | * | * | * |
| OK | 3 | + | 2 | 4 | 1 | 6 | 1 | 6 | 1 | 6 | 1 | 6 | + | * |
| OR | 3 | * | 3 | 1 | 3 | - | 3 | * | 3 | * | 3 | + | * | * |
| PA | 1 | 5 | 3 | * | 3 | - | 1 | 5 | 1 | 5 | 1 | 5 | 1 | 5 |
| PR | + | - | 4 | * | 1 | 6 | 2 | 6 | 1 | 6 | * | 4 | * | + |
| R! | 3 | 4 | 1 | 6 | 1 | 6 | 1 | 6 | 1 | 6 | 3 | * | * | + |
| SC | 1 | 6 | 3 | * | 1 | 6 | 1 | 6 | 1 | 6 | 3 | + | * | + |
| SD | 3 | 4 | 3 | - | 2 | 4 | 3 | + | 3 | * | 3 | * | * | * |
| TH | 3 | , | 2 | * | 3 | * | 3 | * | 3 | * | 3 | * | * | + |
| TX | 3 |  | 3 | * | 3 | * | 3 | $\pm$ | 3 | + | 3 | + | * | + |
| UT | 3 | + | 3 | * | 3 | + | 2 | 6 | 3 | * | 1 | 6 | 1 | 6 |
| VT | 3 | - | 3 | * | 3 | * | 1 | 4 | 3 | + | 3 | * | * | - |
| VI | 1 | 6 | 1 | 6 | 1 | 6 | 1 | 6 | 1 | 6 | 1 | 6 | * | - |
| VA | 1 | 6 | 2 | + | 1 | 6 | 1 | 6 | 1 | 6 | 1 | 6 | * | 4 |
| WA | 3 | * | 3 | + | 3 | * | 3 | * | 3 | * | 3 | \# | 2,2 | 5,5 |
| W | 3 | + | 3 | * | 3 | 4 | 3 | * | 3 | * | 3 | + | * | + |
| WI | 3 | + | 2 | * | 2 | * | 2 | + | 3 | * | 3 | * | * | ! |
| WY | 3 | * | 3 | + | 3 | * | 2 | * | 3 | * | 3 | * | 1,1 | 5,5 |

## DRTAILED QUFSTIONNAIRF DATA: 51 RESPONDENTS

| 53. In responding to the cost vs. benefit |  | Question |  |
| :---: | :---: | :---: | :---: |
|  | STATE | 53 | 54 |
| questions earlier in this questionnaire, | AK | 2 | * |
| were any of your responses based on | AZ | 2 | * |
| has done? | AR | * | * |
|  | CA | 1 | 1 |
| $1 .[$ JYes | CO | 2 | * |
|  | CT | 1 | 0 |
| 2.[ JNo--WSKIP TO QUESTION 55.) | DE | 2 | * |
|  | DC | 2 | * |
|  | FL | 2 | * |
|  | GA | 2 | * |
| 54. We are interested in obtaining the rasults of any cost/banefit studias or analyses your state has done, related to the DEFRA, IEVS provisions. However, we would like you to give priority to the complation and return of this questionnaire. Under soparate cover and at your convenience, please send a copy of such reports to us at the address shown on the front of this form. | GU | 1 | 0 |
|  | HI | 2 | * |
|  | ID | 2 | * |
|  | IL | 1 | 0 |
|  | IN | 2 | * |
|  | IA | 2 | * |
|  | KS | 2 | * |
|  | KY | 2 | * |
|  | LA | 2 | * |
|  | ME | 1 |  |
|  | MD | 2 | * |
|  | MA | 1 | 0 |
|  | MN | 2 | * |
|  | MS | 2 | * |
|  | MO | 2 | * |
|  | MT | * | * |
|  | NE | 1 | 0 |
|  | NV | 2 | * |
|  | NH | 2 | * |
|  | NJ | 2 | * |
|  | NM | 2 | * |
|  | NY | 2 | * |
|  | NC | 2 | * |
|  | OH | 2 | * |
|  | OK | 2 | * |
|  | OR | 2 | * |
|  | PA | 2 | * |
|  | PR | 2 | * |
|  | RI | 2 | * |
|  | SC | 2 | * |
|  | SD | 1 | 0 |
|  | TN | 2 | * |
|  | TX | 2 | * |
|  | UT | 1 | 0 |
|  | VT | 2 | * |
| *No response - either omitted with no explanation or skipped according to questionnaire instructions. | VI | 2 | * |
|  | VA | 2 | * |
|  | WA | 1 | 0 |
|  | WV | 2 | * |
|  | WI | 2 | * |
|  | WY | 2 | * |

DETAILED QUESTIONNAIRE DATA: 51 RESPONDENTS
For an analysis of the narrative comments received for question 55 , see appendix $I V$.

## DETAILED QUESTIONNAIRE DATA: <br> ALABAMA AND NORTH DAKOTA

The questionnaire responses from Alabama and North Dakota are shown in tables III. 1 and III.2. They responded according to the way their state AFDC, Medicaid, and Food Stamp programs are organized. The responses are formatted by question number. Refer to appendix $I$ for complete questions.

## Table III. 1: Program Experience of Officials

Filling Out Questionnaire ${ }^{\text {a }}$
Program Alabama North Dakota

| AFDC | $1-2$ | - |
| :--- | :---: | :---: |
| Medicaid | $1-2$ | $1-2-3$ |
| Food Stamps | $1-2$ | -- |
| AFDC and Food Stamps | -- | $1-2-4$ |

aReply to question on page 1 of the questionnaire.

## DETAILED QUESTIONNAIRE DATA: <br> ALABAMA AND NORTH DAKOTA

Table III.2: Alabama and North Dakota officials' Responses to Questionnaire

| Question | Programsa |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Alabama |  |  | North Dakota |  |
|  | AFDC | MED | FS | AFDC/FS | MED |
| 1 | 1 | 1 | 1 | 1 | 3 |
| 2 | * | * | * | * | 3 |
| 3 | * | * | * | * | 5 |
| 4 | * | * | * | * | 3 |
| 5 | * | * | * | * | 1 |
| 6 | * | * | * | * | 3 |
| 7 | * | * | * | * | 2 |
| 8 | 1 | 1 | 2 | 1 | 1 |
| 9.1 | 1 | 1 | * | 1 | 1 |
| 9.2 | 1 | 1 | * | 2 | 2 |
| 9.3 | 2 | 2 | * | 1 | 2 |
| 9.4 | 0 | 0 | * | 0 | 1 |
| 10 | 1 | 2 | * | 1 | 2 |
| 11.1A | 1 | 1 | 1 | 1 | 1 |
| 11.1 B | 2 | 2 | 2 | 2 | 1 |
| 11.1C | 3 | 3 | 3 | 2 | 3 |
| 11.1 D | 5 | 5 | 5 | 5 | 5 |
| 11.2A | 1 | 1 | 1 | 4 | 1 |
| 11.2 B | 2 | 2 | 2 | * | 1 |
| 11.2C | 2 | 2. | 2 | 1 | 3 |
| 11.2D | 5 | 5 | 5 | 5 | 5 |
| 11.3A | 1 | 1 | 1 | 4 | 1 |
| 11.3B | 2 | 2 | 2 | * | 1 |
| 11.3C | 2 | 2 | 2 | 1 | 3 |
| 11.3D | 5 | 5 | 5 | 5 | 5 |
| 11.4 A | 1 | 1 | 1 | 1 | 1 |
| 11.4 B | 2 | 2 | 2 | 2 | 1 |
| 11.4 C | 2 | 2 | 2 | 2 | 3 |
| 11.4 D | 5 | 5 | 5 | 5 | 5 |
| 11.5 A | 1 | 1 | 1 | 1 | 1 |
| 11.5 B | 2 | 2 | 2 | 2 | 1 |
| 11.5 C | 2 | 2 | 2 | 2 | 3 |
| 11.5D | 5 | 5 | 4 | 4 | 5 |
| 11.6 A | 1 | 1 | 1 | 1 | 1 |
| 11.6 B | 2 | 2 | 2 | 2 | 1 |

$\frac{\text { DETAILED QUESTIONNAIRE DATA: }}{\text { ALABAMA AND NORTH DAKOTA }}$

| Question | Alabama |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | AFDC | MED | FS | AFDC/ES | MED |
| 11.6C | 2 | 2 | 2 | 3 | 3 |
| 11.6 D | 5 | 5 | 5 | 4 | 4 |
| 11.7 A | 1 | 1 | 1 | 1 | 1 |
| 11.7 B | 2 | 2 | 2 | 2 | 1 |
| 11.7C | 3 | 3 | 3 | 3 | 3 |
| 11.7 D | 4 | 4 | 4 | 4 | 5 |
| 11.8 A | 1 | 1 | 1 | 1 | 1 |
| 11.8 B | 2 | 2 | 2 | 2 | 1 |
| 11.8 C | 3 | 3 | 3 | 3 | 3 |
| 11.8 D | 4 | 4 | 4 | 4 | 5 |
| 11.9 A | 1 | 1 | 1 | 1 | 1 |
| 11.9 B | 2 | 2 | 2 | 2 | 1 |
| 11.9 C | 3 | 3 | 3 | 3 | 3 |
| 11.10 A | 1 | 1 | 1 | 1 | 1 |
| 11.10 B | 2 | 2 | 2 | 2 | 1 |
| 11.10C | 3 | 3 | 3 | 3 | 3 |
| 11.11 A | 1 | 1 | 1 | 4 | 1 |
| 11.11 B | 2 | 2 | 2 | * | 1 |
| 11.11C | 1 | 1 | 1 | 1 | 3 |
| 11.12A | 1 | 1 | 1 | 1 | 1 |
| 11.12B | 2 | 2 | 2 | 2 | 1 |
| 11.12C | 1 | 1 | 1 | 3 | 3 |
| 11.13A | 1 | 1 | 1 | 1 | 1 |
| 11.13 B | 2 | 2 | 2 | 2 | 1 |
| 11.13 C | 3 | 3 | 3 | 3 | 3 |
| 11.13D | 4 | 4 | 4 | 4 | 5 |
| 11.14A | 1 | 1 | 1 | 1 | 1 |
| 11.14 B | 2 | 2 | 2 | 2 | 1 |
| 11.14C | 3 | 3 | 3 | 3 | 3 |
| 11.14 D | 4 | 4 | 4 | 4 | 5 |
| 11.15A | 1 | 1 | 1 | 1 | 1 |
| 11.15 B | 2 | 2 | 2 | 2 | 1 |
| 11.15C | 3 | 3 | 3 | 3 | 3 |
| 11.15D | 4 | 4 | 4 | 4 | 5 |
| 12 | 1 | 1 | 1 | 1 | 1 |
| 13 | 2 | 2 | 2 | 2 | 2 |

DETAILED QUESTIONNAIRE DATA:
ALABAMA AND NORTH DAKOTA

| Question |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\overline{\text { AFDC }}$ | MED | FS | AFDC/FS | MED |
|  |  | + | * | * | * |
| 15.1 | 1 | 2 | 2 | 1 | 2 |
| 15.2 | 2 | 2 | 1 | 1 | , |
| 15.3 | 2 | 1 | 2 | 1 |  |
| 16 | 1 | 1 | 2 | 1 | 2 |
| 17 | 2 | 2 | * | 2 | * |
| 18.1 | 1 | 2 | 2 | 1 | 2 |
| 18.2 | 2 | 2 | 1 | 1 | 2 |
| 18.3 | 2 | 1 | 2 | 1 | 1 |
| 19.1 | * | * | 1 | * | 1 |
| 19.2 | 2 | * | * | 1 | * |
| 19.3 | * | 2 | * | 1 | * |
| 20.1 | 2 | 2 | 2 | 2 | 2 |
| 20.2 | 2 | 2 | 2 | 2 | 2 |
| 21 | 3 | 3 | 3 | 3 | 1 |
| 22 | 6 | 6 | 6 | 6 | 3 |
| 23 | 2 | 2 | 2 | 1 | 1 |
| 24 | 1 | 1 | 1 | 2 | 2 |
| 25 | * | * | * | 2 | 1 |
| 26 | * | * | * | 1 | 1 |
| 27 | * | * | * | 1 | 1 |
| 28 | * | * | * | 2 | 2 |
| 29 | * | * | * | 2 | 1 |
| 30 | * | * | * | 1 | 2 |
| 31.1 | * | * | 1 | * | 5 |
| 31.2 | 2 | * | * | 1 | * |
| 31.3 | * | 2 | * | 1 | * |
| 32.1 | * | * | 1 | * | 3 |
| 32.2 | 1 | * | * | 1 | * |
| 32.3 | * | 1 | * | 1 | * |
| 33 | 4 | 4 | 4 | 3 | 3 |
| 34 | 2 | 2 | 2 | 1 | , |
| 35 | 3 | 3 | 3 | * | * |
| 36.1 A | 1 | 1 | 1 | 1 | 1 |
| 36.1 B | 4 | 4 | 4 | 4 | 4 |
| 36.2A | 3 | 3 | 3 | 3 | 1 |

## DETAILED QUESTIONNAIRE DATA:

ALABAMA AND NORTH DAKOTA

| Question | Alabama |  |  | North Dakota |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | AFDC | MED | FS | AFDC/FS | MED |
| 36.2B | 4 | 4 | 4 | 4 | 4 |
| 36.3A | 1 | 1 | 1 | 1 | 1 |
| 36.3 B | 4 | 4 | 4 | 4 | 4 |
| 36.4 A | 1 | 1 | 1 | 1 | 1 |
| 36.4 B | 4 | 4 | 4 | 4 | 4 |
| 37 | 1 | 1 | 1 | 1 | 2 |
| 38 | 3 | 3 | 1 | 1 | 4 |
| 39 | 4 | 4 | 1 | 2 | 4 |
| 40.1 | 1 | 1 | * | * | 2 |
| 40.2 | 1 | 1 | * | * | 1 |
| 40.3 | 1 | 1 | * | * | 2 |
| 40.4 | 2 | 2 | * | * | 2 |
| 40.5 | 2 | 2 | * | * | 2 |
| 40.6 | 0 | 0 | * | * | 0 |
| 41.1 | * | * | 10 | * | 10 |
| 41.2 | 10 | * | * | 10 | * |
| 41.3 | * | 10 | * | 10 | * |
| 42.1 | 3 | 3 | 3 | 2 | 3 |
| 42.2 | 3 | 3 | 3 | 5 | 5 |
| 42.3 | 1 | 1 | 1 | 1 | 2 |
| 42.4 | 0 | 0 | 0 | 0 | 0 |
| 43 | 0 | 0 | 0 | 0 | 0 |
| 44 | 0 | 0 | 0 | 0 | 0 |
| 45.1 | 3 | 3 | 3 | 3 | 3 |
| 45.2 | 1 | 1 | 1 | 3 | 2 |
| 45.3 | 2 | 2 | 2 | 1 | 1 |
| 45.4 | 2 | 2 | 2 | 2 | 3 |
| 45.5 | 0 | 0 | 0 | 0 | 0 |
| 46 | 2 | 2 | 2 | 5 | 3 |
| 47 | 0 | 0 | 0 | 1 | 0 |
| 48 | 4 | 4 | 3 | 4 | 4 |
| 49 | 3 | 4 | 4 | 4 | 4 |
| 50.1 | 3 | 3 | 3 | 2 | 1 |
| 50.2 | 3 | 3 | 3 | 2 | 1 |
| 50.3 | 3 | 3 | 3 | 2 | 1 |

DETAILED QUESTIONNAIRE DATA:
ALABAMA AND NORTH DAKOTA

| Question | Programs ${ }^{\text {a }}$ |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Alabama |  |  | North Dakota |  |
|  | AFDC | MED | FS | AFDC/FS | MED |
| 50.4 | 3 | 3 | 3 | 2 | 1 |
| 51.1 A | * | * | 1 | * | 3 |
| 51.1B | * | * | 4 | * | 5 |
| 51.2 A | 1 | * | * | 1 | * |
| 51.2B | 4 | * | * | 4 | * |
| 51.3A | * | 2 | * | 1 | * |
| 51.3B | * | 5 | * | 4 | * |
| 52.1 A | 1 | 3 | 3 | 1 | 1 |
| 52.1 B | 6 | * | * | 6 | 6 |
| 52.2A | 1 | 3 | 3 | 1 | 1 |
| 52.2B | 6 | * | * | 6 | 4 |
| 52.3A | 1 | 3 | 3 | 1 | 1 |
| 52.3B | 6 | * | * | 6 | 6 |
| 52.4A | 3 | 3 | 3 | 1 | 1 |
| 52.4 B | * | * | * | 6 | 6 |
| 52.5A | 3 | 3 | 3 | 1 | 2 |
| 52.5B | * | * | * | 6 | * |
| 52.6A | 1 | 3 | 3 | 1 | 1 |
| 52.6 B | 6 | * | * | 4 | 4 |
| 52.7A | 3 | 3 | 3 | 3 | 2 |
| 52.7 B | * | * | * | * | * |
| 52.8A | 3 | 3 | 3 | 3 | 2 |
| 52.8B | * | * | + | * | * |
| 52.9A | 3 | 3 | 3 | 3 | 2 |
| 52.9 B | * | * | * | * | * |
| 52.10 A | 3 | 3 | 3 | 3 | 2 |
| 52.10 B | * | * | * | * | * |
| 52.11 A | 1 | 1 | 1 | 1 | 1 |
| 52.11 B | 6 | 6 | 6 | 6 | 6 |
| 52.12 A | 3 | 3 | 3 | 3 | 2 |
| 52.12 B | * | * | * | * | * |
| 52.13 A | 3 | 3 | 3 | 3 | 2 |
| 52.13 B | * | * | * | * | * |
| 52.14 A | 0 | 0 | 0 | 0 | 0 |
| 52.14 B | 0 | 0 | 0 | 0 | 0 |

# DETAILED QUESTIONNAIRE DATA: 

ALABAMA AND NORTH DAKOTA

| Question | Programsa |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Alabama |  |  | North Dakota |  |
|  | AFDC | MED | FS | AFDC/FS | MED |
| 53 | 2 | 2 | 2 | 2 | 2 |
| 54 | * | * | * | * | * |
| 55 | b | $b$ | b | b | b |

Legend:
*No response - either omitted with no explanation or skipped according to questionnaire instructions.
a AFDC - Aid to Families with Dependent Children
MED - Medicaid
FS - Food Stamps
bFor an analysis of the comments submitted by 35 jurisdictions on the DEFRA regulation see appendix IV.

## ANALYSIS OF NARRATIVE COMMENTS

Narrative comments were provided to us by 35 of the 53 jurisdictions that replied to our questionnaire. In this appendix we have categorized the comments according to various IEVS concerns and indicated the total number of jurisdictions commenting in each category. In cases where comments fit more than one concern we placed them according to where we believed the sentiment was strongest. In addition, for each category we have included only those comments which, in our opinion, exemplify the jurisdictional sentiment related to the concerns in that category.

## PROCESSING TIME FRAMES

The most frequently mentioned concerns dealt with the states' anticipated difficulties in having to complete appropriate action on all information items received from the data sources within 30 days. During this period, states are required to: (1) compare match data against case record information; (2) identify new, discrepant, or unverified facts; (3) investigate and verify information where warranted; and (4) send a notice of intended case action or document the decision not to send one. The only exception is that up to 20 percent of the information items may be delayed beyond the 30 -day time frame because third party verification is not received or is received after that period. Included among the comments voiced by 18 states were:
-- A specific requirement which is viewed as unreasonable and difficult to achieve is that action must be taken on all "hits" [matches] regardless of magnitude within 30 days.
-- The time limits established for acting on information are inadequate. Far too many circumstances exist that work against states in meeting these requirements.
-- There is an overwhelming burden on eligibility workers to initiate case actions within the specified time frame, especially with the initial matches.
-- The 30-day response requirement allows for insufficient time for appropriate follow-up activities. The volume of cases, coupled with other critical work tasks, makes compliance a difficult issue.
-- IEVS regulations are too restrictive in requiring action within 30 days. Matches could be handled much more efficiently at the next case review date.
-- Third party verification of IRS and SSA tax information is not achievable in the 30 -day period.
-- We remain unable to identify a way to act on all the discrepancies within the 30 -day time frame allowed without badly disrupting the agency's other activities. Our planning efforts are complicated by the fact that it remains unclear exactly what constitutes "action" in the eyes of federal regulators.
-- Error rates will probably increase as workers rush to meet 30 -day time frames and, thus, let other work slide.
-- The requirement to handle the matched information within 30 days places the state and its local departments in a priority setting situation that may not be the best action for error reduction.

The requirement for states to complete appropriate action on all data matches within 30 days concerned eight states because it does not permit them to set tolerances or to prioritize or target cases most likely to produce results. Their comments included the following:
-- We have concerns with IEVS requirements for follow up on all match data.
-- In January 1986, the Department of Public Welfare commented to the GAO on the proposed IEVS rules. Since then, we are especially alarmed that the final rules do not permit states to target their follow-up activity on the cases most likely to be in error. Final rules at 7 CFR Sec. 272.8(g)(1), 42 CFR 435.942, and 45 CFR 205.56(a)(1)(i) all may be read to require us to follow up on all discrepancies between our records and external match sources, such as the IRS.
-- Federal agencies have, in our opinion, gone too far by requiring every case to be matched against every source and to prohibit the use of reasonable tolerance limits.
-- States should be allowed to (1) prioritize "hits" to give emphasis to ones expected to be of most value; (2) have 30-day requirement for follow up only on priority "hits";
and (3) waive certain IEVS requirements for client populations that the state can show are not cost effective.
-- Because of the increased paperwork created by IEVS, we expect our error rate to increase if states are not allowed to target hits. States need the flexibility to target hits in order to get at the ineligible or big dollar error cases first, rather than trying to react to every hit within 30 days.

## COSTS VERSUS BENEFITS

Fourteen of the respondents voiced concerns over the cost outweighing benefits to be achieved by IEVS. Although there will be costs associated with requesting information, the primary cost is associated with case follow-up. The concerned states generally believe the matches will not be cost-effective in preventing incorrect eligibility and benefit amounts. The following comments are examples of their concerns:
-- No cost/benefit analysis based on case activity has been accomplished.
-- Long-range cost-effectiveness of DEFRA regulations is questionable.
-- Although some aspects of matching against a particular source may be cost-effective, the net result of matching all cases will, for most states, cause costs to exceed benefits.
-- A cost-effective evaluation using known information does not justify hiring the additional staff needed to comply with IEVS regulations.
-- I do not feel this process will be cost-effective, particularly IRS information and SSA earnings records. I do feel wage and unemployment compensation are good for applications and recertifications/reviews.
-- Our state has been below tolerance level in all three programs [AFDC, Food Stamp, and Medicaid] for the past few years. Therefore, since our error rates are so low it will not be cost-effective for us to implement IEVS.
-- To insist that IEVS can be implemented in a cost-effective manner before every state has an
automated, on-line, state-wide integrated data base for all three programs [AFDC, Food Stamp, and Medicaid] is just not realistic.
-- Productive matches may most often identify past overpaid benefits and would reguire significant additional expenditures/resources to recover those incorrect payments. Therefore, cost effectivness of IEVS-mandated matches will be directly linked to the status of automation and resources for overpayment/ fraud investigation and collection units in each state.
-- Our state does not feel that this wholesale match of information could be cost beneficial. We feel that until a state is fully automated, as we are not, that the system basically means matching everyone. Certain groups may be beneficial to match, but without an automated way to identify them, everyone has to be checked.
-- Matching performed on elderly/disabled is not costeffective.
-- It is doubtful that benefits will equal costs, not only for the matches and investigations, but also in worker time diverted from other activities which will increase worker dissatisfaction and increase the QC [Quality Controll error rate.
-- Overall, we can see no way that this system under any circumstances, will be cost effective.

Two of the responding states believed that states should be allowed to waive certain IEVS requirements for client populations that the states can show are not cost-effective. One state mentioned that a problem occurs because the treatment of income varies between programs. The state comment was:
-- AFDC and Food Stamps use either prospective or retrospective considerations, based on initial application or continuing eligibility. Thus, a household currently receiving Food Stamps which applies for AFDC may use both last month's actual income and next month's expected income to determine eligibility. Medical Assistance calculates an expected monthly income for a 6month period. The differences in rules among the programs inhibits the effective use of an "integrated" approach to computerized resolution of hits. Also, since program eligibility is often associated with loss (or
gain) of income during a guarter, only those cases which participated for the full quarter may be efficiently matched. "Hits" on individuals not participating for the full quarter are likely to be a waste of an [already overburdened] eligibility worker's time.

## IEVS IMPLEMENTATION DATE

A major concern of 12 states was the difficulties they were having in meeting the IEVS implementation date of October 1, 1986. Several of these states believed implementation would take longer than permitted. Some of their comments were:
-- Cannot meet 10/1/86 date.
-- The time frame from publication of final federal regulations to required implementation date is too short.
-- We have not been given enough time to implement IEVS with our outmoded computer system and shortage of staff.
-- Eleven months passed between the publication of proposed rules and the final rules. This delay was significant in terms of our ability to achieve compliance by $10 / 1 / 86$.
-- Once again, states have been required to implement activities with a specific deadline without complete information/requirements.
-- IEVS implementation should have been done in stages with more time allowed for programming of automated processes to allow for more efficient match processing and more efficient follow up.
-- The most significant aspect of the IEVS DEFRA regulations is that the law provides no flexibility for orderly implementation. System must be rushed into production no later than October 1, 1986. This means costly interim systems.
-- We are concerned that in a rush to implement IEVS by October 1, other error reduction efforts will be neglected, and error rates may actually rise, rather than fall as the Congress intended. For example, workers could be forced to slow down on redeterminations to make time for match follow up, even though redeterminations are a proven method for eliminating error.
-- We had been planning to incorporate IEVS requirements into our new automated integrated eligibility system. However, our implementation schedule has been unavoidably delayed by the need to cancel a contract with our development consultant. We are now planning a new implementation timetable and we are very troubled by the possibility that building a stop-gap IEVS system will distract from efforts to complete our permanent sytem on time.
-- The short time frame for implementation of these provisions require hurried developmental activities which are not of the quality that we could produce given a reasonable time frame for implementation.

FEDERAL TAX DATA: AGE AND
REPORTING PERIOD DIFFERENCES
Concerns over the differences in timeframes of IRS/SSA data used in the data matches were expressed by 11 states. The requirement for an annual match of recipients against IRS unearned income data was mentioned. The respondents questioned the usefulness of matching IRS unearned income information because it covers the calendar year and does not reflect current recipient circumstances. The requirement to access SSA income and wage data was also questioned because of its age and the fact that the periods in which it was reported differ from those used by the states.
-- Receipt of outdated income data is a major concern.
-- We have concerns about the usefulness of federal wage data.
-- Our primary concern is that matching client or applicant files against up to 2-year old IRS tax data will require our field workers to contact all cases with discrepancies to confirm whether the old data reflects current circumstances and if the cases' eligibility or payment needs to be changed. Workers will discover upon follow up with clients, banks, and other sources that many of the apparent discrepancies do not, in fact, exist.
-- The age of IRS and SSA information will cause both technical and practical problems. The information is likely to be out of date and will be more difficult to verify with third party sources than more current information. Additionally, older volumes of client
records may be archived and, therefore, less accessible for review.
-- The agency has concerns about the dated IRS and SSA tax information. This will require additional staff time and a heavy volume of cases, yet significant results may be realized in only a few cases.
-- Data from tax, SSA, and state wage files are reported by quarter and/or year. Program eligibility, however, is calcaluated based on "monthly income." Data is way outdated, of no use in determining current eligibility.
-- Due to the age of federal income match information, limited impact on current and future eligibility is expected. Without an intricate, historical automated file of income for applicants, IEVS-mandated matches may result in substantial and fruitless manual efforts to compare previously reported information. Until they are automated, the costs of matches may skyrocket.

## DELAYS IN ISSUING FINAL IEVS RULES

Delays in issuance of final federal regulations for implementation of IEVS were a concern for 11 states. They indicated the federal delays were going to be an obstacle to their ability to meet the October 1, 1986, implementation date. Among their concerns were:
-- As of this date, June 16,1986 , the federal agencies have not provided the final standardized formats, federal reporting requirements, or the BENDEX [Beneficiary and Earnings Data Exchange] earnings file agreement letters for Medicaid cases. These items are critical for IEVS development and adversely affect our implementation schedules.
-- Eleven months passed between the publication of the proposed rules and the final rules.
-- The writing of a request for a waiver from the May 29, 1986, implementation date to a September 30, 1986, date was an unnecessary paperwork exercise since the waiver request did not have to reach the regional office until the May 29, 1986, initial implementation date. The time spent on writing the waiver could have been better spent on other implementation issues.
-- The federal agencies have failed to do their part in a timely manner; in order to allow the states time to meet deadlines. Final rules were not out until February 28, 1986. Final standard formats did not arrive in the state until July 14, 1986.
-- We were told in a letter from HHS dated April 4, 1986, that SSA was revising its agreement forms so states could comply with the IEVS requirement to obtain benefit and earnings data. The letter stated that the agreement should be available "within three weeks." We received the agreement on July 30,1986 , approximately 3 months later rather than 3 weeks!
-- SSA has not furnished the states with the agreement to obtain SSA wage/self-employment/pension data on Medicaid cases. We have been advised that even when the agreement is furnished and signed, SSA in Baltimore will take 60 days to program for release of information to states. Thus, the states will be out of compliance in implementing this portion of the DEFRA regulations even with the waiver of October 1986.
-- Once again, states have been required to implement activities with a specific deadline without complete information requirements.
-- It is unfortunate that the federal rulemaking process consumed much of the available time for states to implement the DEFRA requirements.

## FUNDING AND RESOURCES

The impact of the lack of funding and resources on states' ability to implement IEVS was of concern to nine states. Among their concerns were:
-- Aside from the huge task and possible cost of developing an automated system to respond to DEFRA requirements, need for more staff resources is inevitable to comply with strict follow-up actions required to use and validate data secured.
-- There is a lack of funds for ADP [automated data processing] development.
-- Enhanced funding should be made available to offset state costs.
-- Our initial assessment indicates the IEVS regulations will require an additional 105 positions in field operations on an ongoing basis. The additional staff is not available. Because we will be using staff already spread too thin, our Federal Quality Control sanction problems will increase.
-- Full implementation and operation of IEVS in our state will cost about $\$ 8.5$ million annually ( $\$ 4.8$ million in state funds). Most of these costs are attributable to federal regulations (not law) requiring unproductive matches.
-- Full implementation of IEVS will require an additional 260 eligibility workers, clerical staff and investigators. This will cause transition problems in providing adequate space, equipment and training.
-- We just passed our biennial budget; the next real opportunity for funding is July 1987. We will use current resources and divert from other activities.
-- We do not have either the resources or the inclination to make major modifications in the Financial Assistance/Medical and Food Stamp systems.

QUALITY OF SSA
INFORMATION AND SYSTEMS
Five states expressed concerns over the quality of SSA information and systems they would be using as part of the data match. Among their comments were:
-- Using SSA's Third Party Query System is a poor way to verify SSNs [social security numbers]. It still retains a manual system and the opportunity to transpose digits of the SSN. We would recommended that GAO conduct a study on the states' experiences in using the various SSA tape exchanges that are mandated by IEVS. Our state has experienced ongoing problems with SSA with respect to the BENDEX, SDX [State Data Exchange], buy-in, welfare enumeration, and SSN verification tapes. The tapes have been late, unreadable, or lost entirely.
-- Enumeration system needs to be improved to assure more timely SSA response to state requests.
-- The lack of uniformity in SSN requirements is an unnecessary complication in program administration. Obtaining verification of SSNs will not be possible in some cases where $S S A$ records are incorrect or outdated.

The following favorable comment concerning SSA validation and data systems was received from one state:
-- The major positive impact of IEVS is the SSN enumeration and verification requirements. This will "clean up" our case records allowing our state to match with IRS, SSA, and UC [Unemployment Compensation] agencies for valid data. This will assist in deterring possible quality control errors and also reducing fraud, and abuse in the AFDC, Medicaid, and Food stamp programs.

## USE OF STANDARDIZED FORMATS

Five of the responding states were concerned over the feasibility of the standardized format requirement for state agencies. This requires the use of standardized formats and procedures for the exchange of data within states and for interstate exchanges with programs. A single state believed that such formats would have been helpful if they had been available when the IEVS regulations were published. Among their concerns were the following:
-- standard format is clearly not cost-effective.
-- New standard format is unworkable.
-- Standard record formats should have been available when IEVS regulations were published so computer programming could have used this from the beginning and not have to reprogram later.

SAFEGUARDING OF FEDERAL TAX DATA
Four of the respondents voiced concerns over the stringent security guidelines required for some of the data the states will be using. Their comments included the following:
-- One problem with the DEFRA requirements is the extremely stringent security guidelines applicable to both the IRS and SSA tax data.
-- IRS security requirements limit possible data utilization.

```
-- States should be allowed to treat IRS "hit" information
    as any other client data so special safeguarding is
    limited.
-- Meeting safequarding requirements is our primary concern
    with matching IRS information.
REQUIREMENTS TO TRACK AND
REPORT ON IEVS DATA
```

The cumbersomeness of the IEVS requirements to report and track data was a concern of four states. Among their comments were:
-- The requirement that volume and usage of data be tracked is administratively cumbersome and costly. There would be a significant workload impact if it had to be compiled manually.
-- The tracking and compiling of this data will be an administrative nightmare for all involved.
-- To continue tracking applications is redundant and useless.
-- Reporting requirements will not provide the information necessary to determine the cost-effectiveness of cross matches. Since states are prohibited from adjusting or deleting matches on the basis of cost-effectiveness, it is incumbent upon federal agencies to identify these unproductive matches and eliminate them from the requirements.

## LACK OF FEDERAL AGENCY COORDINATION

The lack of coordination among federal agencies in implementing IEVS was a concern mentioned by three states. Examples of their comments were:
-- Federal agencies should establish and document uniform guidelines, format, and programming specifications for all of the required matches.
-- The federal agencies have failed to integrate their efforts. The states have an IEVS coordinator or coordinating group. Yet we have to deal with each federal agency separately. States had to submit waiver
requests to each agency, rather than to one central . point. To get any questions answered, I have to speak to three agencies and either they do not have answers or their answers are conflicting.

## LACK OF IEVS PILOT TESTING

Interchanges of data not being pilot tested was a concern mentioned by three states. Their comments included:
-- No pilot testing was done to our knowledge.
-- Federal agencies should pilot test the reports prior to requiring states to implement them.
-- Each match, especially the IRS match, should have been piloted using IEVS guidelines, to determine value and work out problems so states would not need to independently develop, "de-bug," and implement systems to do the matches.

## OTHER COMMENTS

One state suggested that extensive requirements, such as IEVS match requirements, should be phased in to allow both federal and state agencies to develop policies, procedures, and systems which are adequate to meet the spirit and intent of the law.

Another state commented that the consequent conditions placed upon the state in order to comply with DEFRA are frequently unreasonable and occasionally impossible. It stated:
"We strongly suggest that the regulations and law governing this system be reviewed in light of input from states and experience of the next several months. We believe that the system can be changed to make it flexible, reasonable and at the same time, effective."

## STATE PROGRAM AND POPULATION STATISTICS

This appendix contains Food Stamp and Medicaid program statistics for fiscal year 1984 and AFDC statistics for fiscal year 1985 for the jurisdictions that were sent questionnaires. As a further convenience, we have included 1980 census population data for these same jurisdictions.

## STATE PROGRAM AND POPULATION STATISTICS

(000 onitted for anounts and numbers)


## STAIE PROGRAM AND POPULATION STATISTICS

|  | Ceneral population ${ }^{a}$ |  | Medicaid reciplents in FY 1984 ${ }^{\text {b }}$ |  | Medicatd benefits in FY $1984^{\mathrm{b}}$ |  |  | Number of AFDC fanilies in FY $1985^{C}$ |  | AFDC payments in FY 1985C |  |  | Food Stamp recipients in FY $1984^{\text {d }}$ |  | Food Stamp issuances in FY $1984^{\text {d }}$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| State | Number | Pet. | Mumber | Pct. |  | Amount | Pct. | Mumber | Pct. |  | Amount | Pct. | Number | Pct. |  | Amount | Pct. |
| SD | 691 | 0.3 | 33 | 0.2 | \$ | 89,733 | 0.3 | 6 | 0.2 | \$ | 17,837 | 0.1 | 48 | 0.2 | \$ | 24,335 | 0.2 |
| TN | 4,591 | 2.0 | 345 | 1.6 |  | 540,170 | 1.6 | 57 | 1.5 |  | 89,344 | 0.6 | 563 | 2.7 |  | 289,576 | 2.7 |
| TX | 14,229 | 6.2 | 715 | 3.3 |  | 1,373,105 | 4.1 | 120 | 3.3 |  | 227,719 | 1.5 | 1,254 | 6.0 |  | 665,950 | 6.2 |
| UT | 1,461 | 0.6 | 69 | 0.3 |  | 112,368 | 0.3 | 13 | 0.4 |  | 50,797 | 0.3 | 76 | 0.4 |  | 39,433 | 0.4 |
| VT | 511 | 0.2 | 53 | 0.2 |  | 89,454 | 0.3 | 8 | 0.2 |  | 38,169 | 0.3 | 45 | 0.2 |  | 20,721 | 0.2 |
| VI | 97 | 0.0 | 14 | 0.1 |  | 3,953 | 0.0 | 1 | 0.0 |  | 2,781 | 0.0 | 36 | 0.2 |  | 24,125 | 0.2 |
| VA | 5,347 | 2.3 | 301 | 1.4 |  | 494,256 | 1.5 | 58 | 1.6 |  | 169,587 | 1.1 | 398 | 1.9 |  | 198,392 | 1.9 |
| WA | 4,132 | 1.8 | 301 | 1.4 |  | 501,479 | 1.5 | 65 | 1.8 |  | 331,851 | 2.2 | 279 | 1.3 |  | 135,128 | 1.3 |
| WV | 1,950 | 0.8 | 186 | 0.9 |  | 134,240 | 0.4 | 34 | 0.9 |  | 85,257 | 0.6 | 284 | 1.4 |  | 151,932 | 1.4 |
| WI | 4,706 | 2.0 | 491 | 2.3 |  | 931,686 | 2.7 | 96 | 2.6 |  | 556,381 | 3.7 | 361 | 1.7 |  | 141,315 | 1.3 |
| WY | 470 | 0.2 | 15 | 0.1 |  | 26,284 | 0.1 | 4 | 0.1 |  | 14,170 | 0.1 | 26 | 0.1 |  | 14,029 | 0.1 |
| Tot. 2 | 229,949 | 100.0 | 21,598 | 100.0 |  | 3,894,709 | 100.0 | 3,688 | 100.0 |  | ,943,217 | 100.0 | 20,826 | 100.0 |  | 10,694,041 | 100.0 |

$a_{\text {Source: }}$ U.S. Department of Commerce, Bureau of the Census, 1980 Census of the Population, Vol. 1, Oh. A, Part 1.
$b_{\text {Source: }}$ U.S. Department of Health and Hmen Services, Health Care Financing Administration.
${ }^{\text {CSOurce: }}$ U.S. Department of Health and Hman Services, Office of Family Assistance.
${ }^{\text {d Source: }}$ U.S. Department of Agriculture, Food and Nutrition Service.
eprogram nonparticipanc.
$f_{\text {Data not a }}$ avallable.
BProgram is under a block group in Puerto Rdco. Comparable data are not available.

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[^0]:    1 Under DEFRA the Unemployment Compensation program is considered a "provider" rather than a "user" of information.

[^1]:    10 days -40
    11-20 dy - 6
    Over 20 days - 5
    10 days - 37
    11-20 days - 6
    Over 20 days - 7

[^2]:    *No response - either omitted with no explanation or skipped according to questionnaire instructions.

[^3]:    *No response - either
    omitted with no
    explanation or skipped according to questionnaire instructions.

