

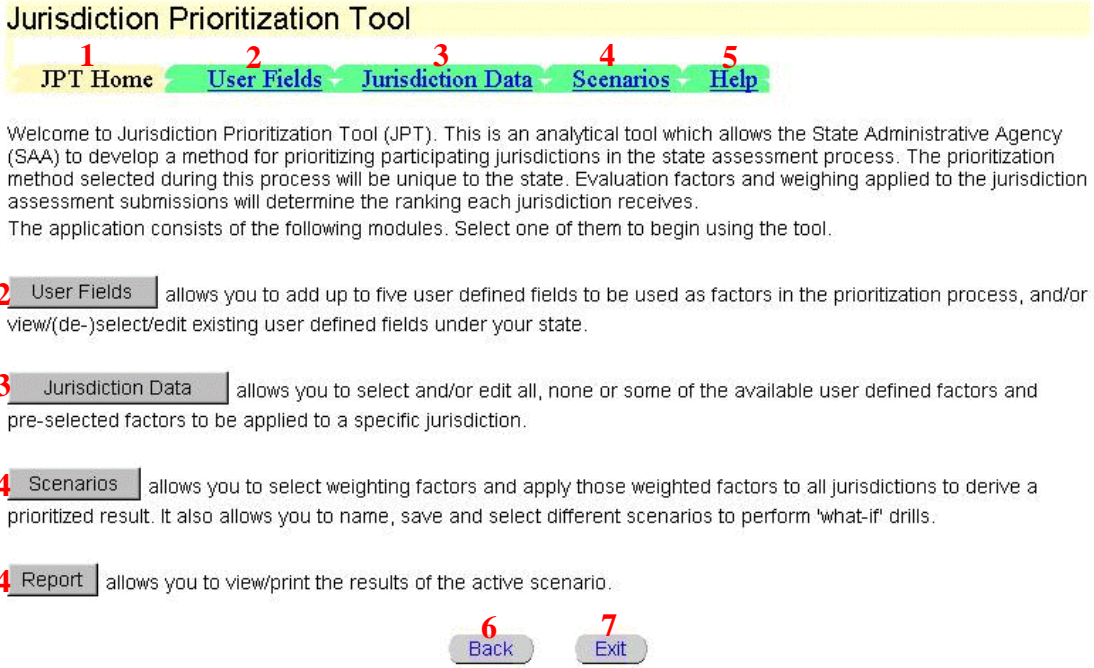
# Jurisdiction Prioritization Tool

## Jurisdiction Prioritization Matrix (JPT-1)

Description	Screen																																							
<p>Welcome to the Jurisdiction Prioritization Tool. This job aid will walk you through the process of using the new capability to prioritize jurisdictions.</p> <p>Pictured to the right is a screen shot from Section 5.0 of the State Domestic Preparedness Equipment Program On-Line Data Collection Tool.</p> <ol style="list-style-type: none"> <li>1) Click either of these links to access the Jurisdiction Prioritization Tool (JPT).</li> <li>2) Click this link to access the page depicted to the right.</li> <li>3) Click this link to access the Statewide Domestic Preparedness Strategy Section. There will also be a link on this page for the JPT.</li> <li>4) This table represents the current Jurisdiction Prioritization Matrix. The work you do with the JPT will impact this table to reflect your assessment of your State or Territory's needs. The first column lists the names of the Jurisdictions in your State or Territory.</li> <li>5) The second column lists the population of those jurisdictions.</li> <li>6) The third column lists the current rank, based on your assessment, of the jurisdictions. The rank should be 1 for the greatest need, 2 for the second greatest need, etc., for the lowest based on the data reported and your evaluation of the data.</li> </ol>	<p style="text-align: right;">OMB Number: 1121-0244 Expires: 12/31/00</p> <p><b>5.0 Jurisdictional Prioritization Matrix</b></p> <p>The Jurisdiction Prioritization Matrix is a form for priority ranking of each of the state's identified jurisdictions based on Risk Assessment Process and Capabilities and Needs Assessments. One matrix for each state is to be completed by the SAA. The prioritization should be reflected in tasks related to completion of your <b>Statewide Domestic Preparedness Strategy</b>. All the jurisdictions defined by the SAA are listed below. Please Rank the jurisdictions based on the reports available in the Risk Assessment and Capabilities and Needs section. You can also use the <b>Jurisdiction Prioritization Tool (JPT)</b> to assist you with the ranking process.</p> <p>Showing results 1-12 from a total of 12.</p> <table border="1" style="width: 100%; border-collapse: collapse; text-align: center;"> <thead> <tr> <th style="width: 70%;">Jurisdiction Name</th> <th style="width: 15%;">Population</th> <th style="width: 15%;">Rank</th> </tr> </thead> <tbody> <tr><td>Smithville</td><td>93000</td><td>1</td></tr> <tr><td>Blueville</td><td>64000</td><td>2</td></tr> <tr><td>Redville</td><td>43000</td><td>3</td></tr> <tr><td>Greenville</td><td>200000</td><td>4</td></tr> <tr><td>Yellowville</td><td>53000</td><td>5</td></tr> <tr><td>Brownville</td><td>65464</td><td>6</td></tr> <tr><td>Grayville</td><td>20655</td><td>7</td></tr> <tr><td>Orangeville</td><td>22000</td><td>8</td></tr> <tr><td>Pinkville</td><td>25400</td><td>9</td></tr> <tr><td>Protoville</td><td>63000</td><td>10</td></tr> <tr><td>Coneyville</td><td>51461</td><td>11</td></tr> <tr><td>Lavenderville</td><td>11000</td><td>12</td></tr> </tbody> </table> <p>Showing results 1-12 from a total of 12.</p> <p style="text-align: center;"><a href="#">Save and Continue</a></p>	Jurisdiction Name	Population	Rank	Smithville	93000	1	Blueville	64000	2	Redville	43000	3	Greenville	200000	4	Yellowville	53000	5	Brownville	65464	6	Grayville	20655	7	Orangeville	22000	8	Pinkville	25400	9	Protoville	63000	10	Coneyville	51461	11	Lavenderville	11000	12
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## Jurisdiction Prioritization Tool

### Jurisdiction Prioritization Tool Home (JPT-2)

Description	Screen
<p>1) This link will take you to the screen you see displayed to the right. The menu bar consisting of items JPT Home, User Fields, Jurisdiction Data, Scenarios, Help will appear at the top of each screen when working in the JPT.</p> <p>2) Click this link to go to the “<b>User Fields</b>” section where you can create additional data groups. These groups can be populated in the “Jurisdiction Data” section and factored in to the Scenario Reports.</p> <p>3) Click this link to go to the “<b>Jurisdiction Data</b>” section where you can view preparedness data submitted by individual jurisdictions. You will also be able to edit information from “User Fields” that have been created.</p> <p>4) Click this link to go to the “<b>Scenarios</b>” section where you can create and run preparedness reports.</p> <p>5) Click this link to go to the “<b>Help</b>” section where you can find information on the use of the JPT.</p> <p>6) Click this link to go “<b>Back</b>” to the previous screen viewed within each section. This function will return you as far as the section’s original screen, but not out of the section itself.</p> <p>7) Click this link to “<b>Exit</b>” from the JPT and return to the On-Line Data Collection Tool.</p>	 <p><b>Jurisdiction Prioritization Tool</b></p> <p>1 JPT Home 2 User Fields 3 Jurisdiction Data 4 Scenarios 5 Help</p> <p>Welcome to Jurisdiction Prioritization Tool (JPT). This is an analytical tool which allows the State Administrative Agency (SAA) to develop a method for prioritizing participating jurisdictions in the state assessment process. The prioritization method selected during this process will be unique to the state. Evaluation factors and weighing applied to the jurisdiction assessment submissions will determine the ranking each jurisdiction receives.</p> <p>The application consists of the following modules. Select one of them to begin using the tool.</p> <p>2 <b>User Fields</b> allows you to add up to five user defined fields to be used as factors in the prioritization process, and/or view/(de-)select/edit existing user defined fields under your state.</p> <p>3 <b>Jurisdiction Data</b> allows you to select and/or edit all, none or some of the available user defined factors and pre-selected factors to be applied to a specific jurisdiction.</p> <p>4 <b>Scenarios</b> allows you to select weighting factors and apply those weighted factors to all jurisdictions to derive a prioritized result. It also allows you to name, save and select different scenarios to perform 'what-if' drills.</p> <p>4 <b>Report</b> allows you to view/print the results of the active scenario.</p> <p>6 Back 7 Exit</p>

## Jurisdiction Prioritization Tool

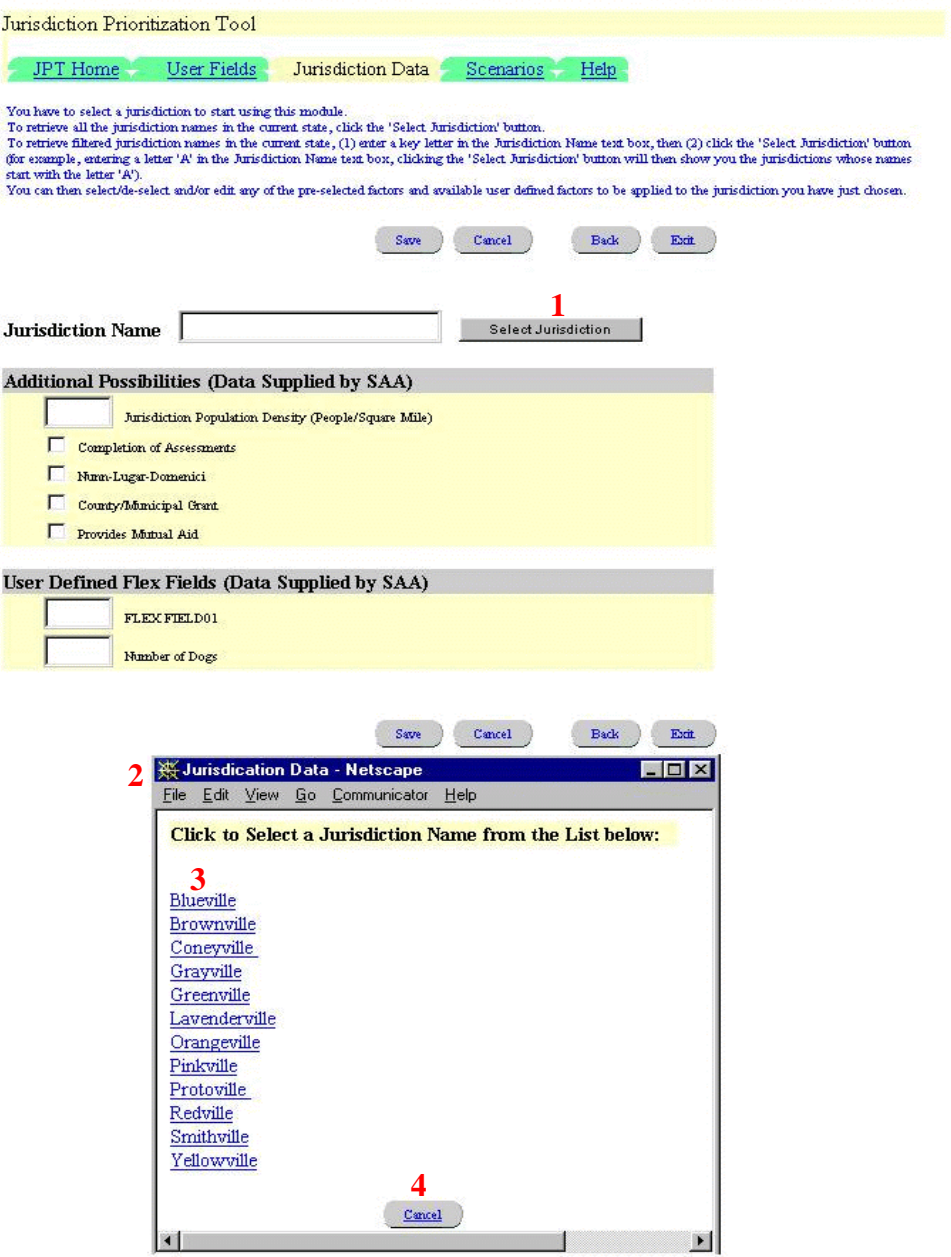
### User Fields (JPT-3)

Description	Screen																																																
<p>1) Check the boxes underneath the “Enabled” column to activate your user defined or custom factors. This will include these custom factors when you run the scenario for your State or Territory.</p> <p>2) Type in the title you want to use for your custom factor. In this example, we decided that if a jurisdiction had a military base (or bases) located within its boundaries, that the military base would be a factor in determining how much need the jurisdiction had for additional equipment, training or exercises. The title must be no longer than 25 characters, including spaces.</p> <p>3) Type in a description of the custom factor you are enabling. The description must be no longer than 25 characters, including spaces.</p> <p>4) Click the “<b>Save</b>” button after you have finished adding your custom factors to update your list of factors for consideration in jurisdiction prioritization. If you have changed the title of your factor, the system will notify you that making this change will reset all jurisdiction values for this factor to zero.</p> <p>5) Click the “<b>Cancel</b>” button to abort any changes you have made.</p> <p>6) Click the “<b>Back</b>” button to return to the JPT home page.</p> <p>7) Click the “<b>Exit</b>” button to leave the JPT and return to the On-Line Data Collection Tool.</p>	<div style="background-color: #ffffcc; padding: 5px;"> <p><b>Jurisdiction Prioritization Tool</b></p> <p style="text-align: center;"> <a href="#">JPT Home</a>   User Fields   <a href="#">Jurisdiction Data</a>   <a href="#">Scenarios</a>   <a href="#">Help</a> </p> <p style="font-size: small;">                     To add a user defined field, as a factor in the prioritization process, (1) check its Enabled box, then (2) fill in its Title (and Description).                      To select/de-select a user defined field to be included/excluded as factor in the prioritization process, check/uncheck its Enabled box.                      To edit the Title and/or Description of a user defined field, type in appropriate information in its Title and/or Description column(s).                 </p> <table border="1" style="width: 100%; border-collapse: collapse; text-align: center;"> <thead> <tr style="background-color: #0056b3; color: white;"> <th>Enabled</th> <th>User Field</th> <th>Title</th> <th>Description</th> </tr> </thead> <tbody> <tr> <td><input checked="" type="checkbox"/></td> <td>Flex Field 01</td> <td>2 Number of Military B.</td> <td>3 Active Bases only</td> </tr> <tr> <td><input checked="" type="checkbox"/></td> <td>Flex Field 02</td> <td>Number of Other Fede</td> <td>Federal Emergency Re:</td> </tr> <tr> <td><input checked="" type="checkbox"/></td> <td>Flex Field 03</td> <td>Number of Emergency :</td> <td>ERU in State</td> </tr> <tr> <td><input type="checkbox"/></td> <td>Flex Field 04</td> <td>FLEX FIELD04 TITLE</td> <td></td> </tr> <tr> <td><input type="checkbox"/></td> <td>Flex Field 05</td> <td>FLEX FIELD05 TITLE</td> <td></td> </tr> </tbody> </table> <p style="text-align: center;"> <span style="margin: 0 10px;">4 Save</span> <span style="margin: 0 10px;">5 Cancel</span> <span style="margin: 0 10px;">6 Back</span> <span style="margin: 0 10px;">7 Exit</span> </p> </div> <div style="background-color: #ffffcc; padding: 5px; margin-top: 10px;"> <p><b>Jurisdiction Prioritization Tool</b></p> <p style="text-align: center;"> <a href="#">JPT Home</a>   User Fields   <a href="#">Jurisdiction Data</a>   <a href="#">Scenarios</a>   <a href="#">Help</a> </p> <p style="font-size: small;">                     To add a user defined field, as a factor in the prioritization process, (1) check its Enabled box, then (2) fill in its Title (and Description).                      To select/de-select a user defined field to be included/excluded as factor in the prioritization process, check/uncheck its Enabled box.                      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Flex field data for all jurisdictions will be zeroed out after the change of title.</p> <p style="font-size: 2em; margin: 5px 0 0 0;">4</p> <p style="margin: 0;">OK</p> </div> <p style="text-align: center; margin-top: 10px;"> <span style="margin: 0 10px;">Save</span> <span style="margin: 0 10px;">Cancel</span> <span style="margin: 0 10px;">Back</span> <span style="margin: 0 10px;">Exit</span> </p> </div>	Enabled	User Field	Title	Description	<input checked="" type="checkbox"/>	Flex Field 01	2 Number of Military B.	3 Active Bases only	<input checked="" type="checkbox"/>	Flex Field 02	Number of Other Fede	Federal Emergency Re:	<input checked="" type="checkbox"/>	Flex Field 03	Number of Emergency :	ERU in State	<input type="checkbox"/>	Flex Field 04	FLEX FIELD04 TITLE		<input type="checkbox"/>	Flex Field 05	FLEX FIELD05 TITLE		Enabled	User Field	Title	Description	<input checked="" type="checkbox"/>	Flex Field 01	Number of Bases	Active Bases only	<input checked="" type="checkbox"/>	Flex Field 02		Res	<input checked="" type="checkbox"/>	Flex Field 03			<input type="checkbox"/>	Flex Field 04			<input type="checkbox"/>	Flex Field 05		
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# Jurisdiction Prioritization Tool

## Jurisdiction Data (JPT-4)

Description	Screen
<p>1) Click the <b>“Select Jurisdiction”</b> button to view the particular information reported by an individual jurisdiction.</p> <p>2) A new window will pop up listing all of the Jurisdictions in your State or Territory.</p> <p>3) Click the <b>name of the jurisdiction</b> whose data you wish to view.</p> <p>4) Click <b>“Cancel”</b> from this window if you do not wish to view jurisdiction data at this time.</p>	 <p>The screenshot displays the 'Jurisdiction Prioritization Tool' interface. At the top, there is a navigation bar with buttons for 'JPT Home', 'User Fields', 'Jurisdiction Data', 'Scenarios', and 'Help'. Below this, a text box explains that users must select a jurisdiction to start using the module. It provides instructions on how to retrieve all jurisdiction names in the current state (by clicking 'Select Jurisdiction') and how to retrieve filtered names (by entering a letter in the 'Jurisdiction Name' text box and clicking 'Select Jurisdiction').</p> <p>The 'Jurisdiction Name' text box is highlighted with a red '1'. Below it is a 'Select Jurisdiction' button. Underneath, there are two sections: 'Additional Possibilities (Data Supplied by SAA)' and 'User Defined Flex Fields (Data Supplied by SAA)'. The 'Additional Possibilities' section includes checkboxes for 'Jurisdiction Population Density (People/Square Mile)', 'Completion of Assessments', 'Nunav-Lugar-Domenici', 'County/Municipal Grant', and 'Provides Mutual Aid'. The 'User Defined Flex Fields' section includes checkboxes for 'FLEX FIELD01' and 'Number of Dogs'. Buttons for 'Save', 'Cancel', 'Back', and 'Exit' are located below these sections.</p> <p>A Netscape browser window is shown in the foreground, titled 'Jurisdiction Data - Netscape'. It contains a list of jurisdiction names: Blueville, Brownville, Coneyville, Grayville, Greenville, Lavenderville, Orangeville, Pinkville, Protoville, Redville, Smithville, and Yellowville. The list is highlighted with a red '3'. A 'Cancel' button is located at the bottom of the browser window, highlighted with a red '4'. The browser window title bar is highlighted with a red '2'.</p>

## Description

1) Jurisdiction Name displays the name of the jurisdiction whose data you are currently reviewing.

2) Additional Possibilities are predefined factors that you may wish to include when evaluating the needs of the jurisdictions in your State or Territory. If you wish to consider population density when prioritizing your jurisdictions, enter the population density in the space provided. Check off whether each of the other criteria that apply to this jurisdiction by asking: Has the jurisdiction completed its OSLDPS risk and needs assessments? Has the jurisdiction received funding under the Nunn-Lugar-Domenici Program? Has the jurisdiction received funding under the OSLDPS FY99 County and Municipal Program? Does the jurisdiction have mutual aid agreements with other jurisdictions?

3) User Defined Flex Fields are the custom factors that you created to use in evaluating individual jurisdictions. See job aid JPT-3 for information on how to add, edit or delete these factors. The information you input for these factors will depend on what the factor is. In this example, we have assumed this jurisdiction has 2 Military Bases, 1 Federal Responder Agency and 10 Emergency Response Units.

4) The remainder of the data displayed is pulled from the information provided by the local jurisdictions. You may review this data, but not edit it.

5) Click the “**Save**” button when you have completed your review and data entry for this particular jurisdiction to save any changes you have made.

6) Click the “**Cancel**” button to abort your changes.

7) Click “**Back**” to return to the Jurisdiction Data main page.

8) Click “**Exit**” to return to the On-Line Data Collection Tool

## Screen

### Jurisdiction Prioritization Tool

JPT Home User Fields Jurisdiction Data Scenarios Help

You have to select a jurisdiction to start using this module.  
To retrieve all the jurisdiction names in the current state, click the 'Select Jurisdiction' button.  
To retrieve filtered jurisdiction names in the current state, (1) enter a key letter in the Jurisdiction Name text box; then (2) click the 'Select Jurisdiction' button (for example, entering a letter 'A' in the Jurisdiction Name text box, clicking the 'Select Jurisdiction' button will then show you the jurisdictions whose names start with the letter 'A').  
You can then select/delete and/or edit any of the pre-selected factors and available user defined factors to be applied to the jurisdiction you have just chosen.

5 Save 6 Cancel 7 Back 8 Exit

1 Jurisdiction Name Smithville Select Jurisdiction

Jurisdiction Population 51461

#### Additional Possibilities (Data Supplied by SAA)

2 Jurisdiction Population Density (People/Square Mile)  
 Completion of Assessments  
 Nunn-Lugar-Domenici  
 County/Municipal Grant  
 Provides Mutual Aid

#### User Defined Flex Fields (Data Supplied by SAA)

3 2 Number of Military Bases  
1 Number of Other Federal Responder Agencies  
10 Number of Emergency Response Units

#### Risk Data

4 Threat Data -- Jurisdiction Threat Rating -- Total Number of PTEs  
-- Total Number of WMD Threat Incidents -- Total Number of WMD Threat Incident Hoaxes  
Vulnerability Data -- Jurisdiction Vulnerability Rating -- Total Number of Legal BNICE Sites

#### TIER LEVEL Data

	Fire Services	HazMat	EMS	Law Enforcement	Public Works	Public Health	Emergency Management
Required TIER LEVEL	--	--	--	--	--	--	--
Current TIER LEVEL	--	--	--	--	--	--	--

#### Equipment Data

	Personal Protective Equipment	Detection Equipment	Decontamination Equipment	Communication Equipment
Required	286	90	4	148
Currently On Hand	96	0	0	0

#### Training Data

	Awareness Level	Operations Level	Technician Level	Incident Command
Number That Should Be Trained	--	107	10	22
Number Currently Trained	--	2	0	4

#### Exercise Data

-- Number of Required Exercises -- Number of Exercises Currently Scheduled

#### Technical Assistance Data

-- Number of Required Technical Assistance Visits -- Number of Technical Assistance Visits Currently Scheduled

#### Response Team Survey Data

0	Number of HazMat Teams	1	Number of SWAT Teams	0	Number of Bomb Squads
9	Number of EMS Teams	0	Number of Heavy USR Teams	0	Number of USR

5 Save 6 Cancel 7 Back 8 Exit

5 6 7 8



## Jurisdiction Prioritization Tool Scenarios (JPT-5A)

### Description

Pictured to the right is the scenario edit screen. This screen will allow you to set or modify the priority you wish to give different factors when assessing the needs of individual jurisdictions.

1) Displayed in these two boxes are the name and description you gave your scenario when you first created it. You may change the name or description of this scenario by editing these fields. You will be limited to 20 characters, including spaces, for each field.

2) Select the Standard Weight Factors you wish to be considered by clicking in the check box next to each factor you wish to include. To include all predefined factors, click on “**Set All**”. (Also see step 6)

3) This column displays the title of the factor you may wish to include in your analysis.

4) Enter your weighting factor here. Weighting factors are used to give the same or differing levels of importance to each criterion. You will probably want to limit your weighting to the numbers 1-5, with 1 being the lowest level of importance and 5 being the highest level of importance.

There are 34 system defined factors you may wish to use when prioritizing your jurisdictions. Once you have selected which factors you wish to use, you may then establish a weighting factor for each individual criteria. This weighting factor will allow you to count the criteria that are more important to your state or territories needs more heavily when computing the final priority. For example, let’s say you have decided that all of the system defined factors should be used in computing the prioritization for your jurisdictions. However, you want to focus resources at ensuring that personnel are trained in your local jurisdictions more heavily. You would select all of the

### Screen

**Scenario**

1 Name: Response Scenario Description: Jurisdiction Readine

To select/de-select a weight factor to be included/excluded in the prioritization process, check/uncheck the check box on its left.  
 To change the weight of a weight factor, enter the appropriate information in the text box on its right.  
 To change the Name and/or Description of the current scenario, enter the appropriate information in its 'Name' and/or 'Description' fields.  
 Click the 'Save' button after you have made any changes.  
 To save the displayed scenario (with or without making any changes) as a new scenario in different name, click the 'Save As ...' button.

6 Set All 7 Clear All 8 Save 9 Save As ... 10 Cancel

**Standard Weight Factors**

<input checked="" type="checkbox"/>	Population	3	<input checked="" type="checkbox"/>	Percent Awareness Trained	2
<input checked="" type="checkbox"/>	Jurisdiction Threat Rating	3	<input checked="" type="checkbox"/>	Percent Operations Trained	3
<input checked="" type="checkbox"/>	Total Number of PTEs	1	<input checked="" type="checkbox"/>	Percent Technician Trained	3
<input checked="" type="checkbox"/>	Total Number of WMD Threat Incidents	1	<input checked="" type="checkbox"/>	Percent Incident Command Trained	1
<input checked="" type="checkbox"/>	Total Number of WMD Incident Hoaxes	1	<input checked="" type="checkbox"/>	Percent of Required Exercises Scheduled	2
<input checked="" type="checkbox"/>	Jurisdiction Vulnerability Rating	3	<input checked="" type="checkbox"/>	Number of HazMat Teams	1
<input checked="" type="checkbox"/>	Total Legal BNICE Sites	1	<input checked="" type="checkbox"/>	Number of SWAT Teams	1
<input checked="" type="checkbox"/>	Fire Services TIER Level Difference	3	<input checked="" type="checkbox"/>	Number of Bomb Squads	1
<input checked="" type="checkbox"/>	HazMat TIER Level Difference	1	<input checked="" type="checkbox"/>	Number of EMS Teams	2
<input checked="" type="checkbox"/>	EMS TIER Level Difference	1	<input checked="" type="checkbox"/>	Number of US&R Teams	1
<input checked="" type="checkbox"/>	Law Enforcement TIER Level Difference	2	<input checked="" type="checkbox"/>	Number of Heavy USR Teams	1
<input checked="" type="checkbox"/>	Public Works TIER Level Difference	1	<input checked="" type="checkbox"/>	Completion of Assessments	1
<input checked="" type="checkbox"/>	Public Health TIER Level Difference	1	<input checked="" type="checkbox"/>	Nunn-Lugar-Domenici	1
<input checked="" type="checkbox"/>	Emergency Management TIER Level Difference	1	<input checked="" type="checkbox"/>	County/Municipal Grant	1
<input checked="" type="checkbox"/>	Percent Fill of Personal Protective Equipment	1	<input checked="" type="checkbox"/>	Provides Mutual Aid	1
<input checked="" type="checkbox"/>	Percent Fill of Detection Equipment	3	<input checked="" type="checkbox"/>	Population Density	3
<input checked="" type="checkbox"/>	Percent Fill of Decontamination Equipment	2	<input checked="" type="checkbox"/>	Percent Fill of Communications Equipment	1

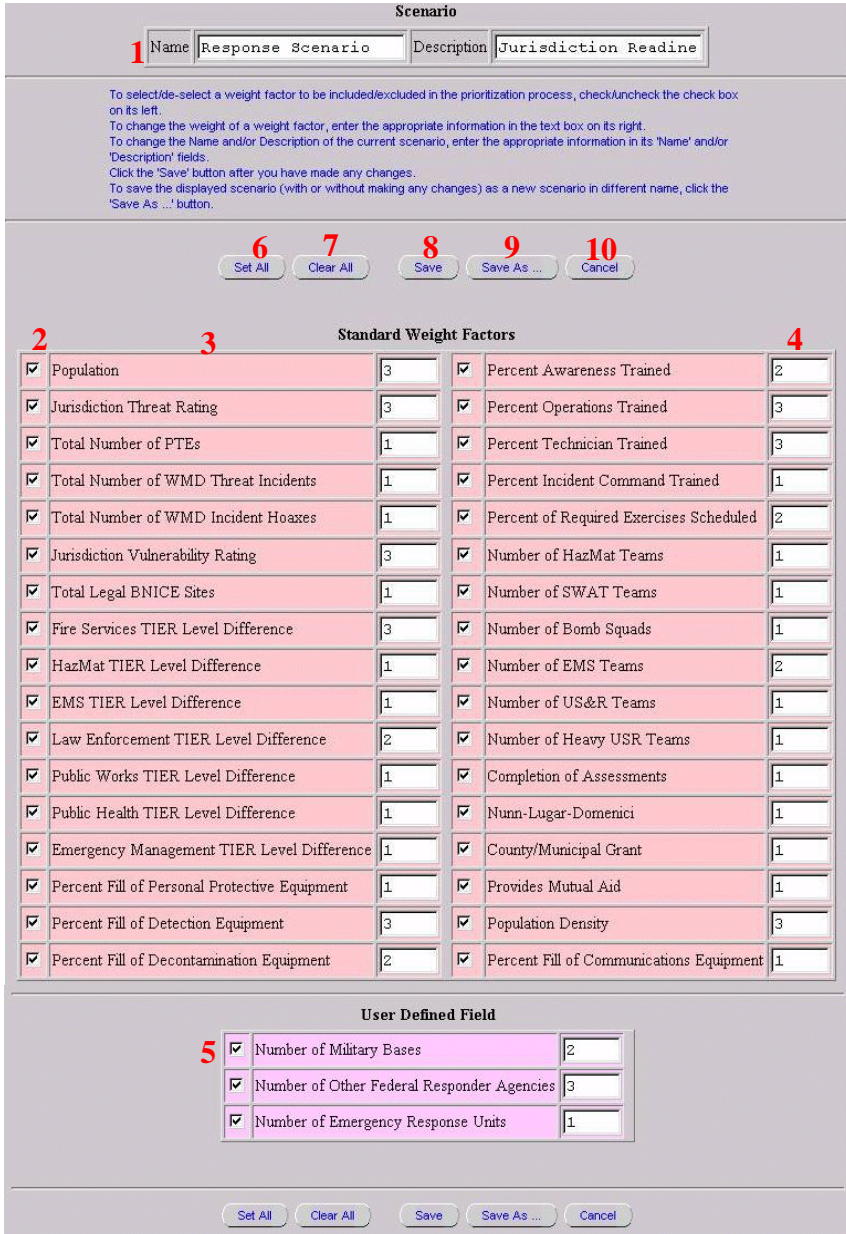
**User Defined Field**

5  Number of Military Bases 2  
 Number of Other Federal Responder Agencies 3  
 Number of Emergency Response Units 1

6 Set All 7 Clear All 8 Save 9 Save As ... 10 Cancel



## Scenarios (JPT-5A) *continued*

Description	Screen
<p>factors by clicking the select all button and then assign the value of 1 to all of the factors. You could then increase the weighting factor(s) dealing with training to 2 to have them count twice as much as the other factors in the list.</p> <p>You should also account for the fact that the system will default to increasing the overall score for jurisdictions with more resources already present. The following factors serve to increase the overall score of a jurisdiction: Number of HazMat Teams, Number of SWAT Teams, Number of EMS Teams, Number of US&amp;R Teams, Number of Heavy US&amp;R Teams. This means that, all other things being equal, the jurisdiction with the most teams in place will appear to be the one with the greatest need. If you would like the opposite result, give these factors a negative value (e.g., by typing in -1) for the weighting factor.</p> <p>5) Select any User Defined Factors (custom factors) you also wish to include in your analysis by clicking on the box next to that factor, note: Clicking the “<b>Set All</b>” and “<b>Clear All</b>” buttons (steps 6 and 7) will not impact whether the User Defined Factors are selected or cleared. These must be turned on or off manually.</p> <p>6) Click the “<b>Set All</b>” button to select all of the Standard Weight Factors.</p> <p>7) Click the “<b>Clear All</b>” button to remove all Standard Weight Factors from your scenario. You may then click on just the factors you wish to consider.</p> <p>8) Press “<b>Save</b>” to save your personalized edits for the scenario you have created.</p> <p>9) Press “<b>Save As</b>” to designate the file name of your particular scenario when you save.</p> <p>10) Press “<b>Cancel</b>” to cancel the edits you have made to the scenario. No changes will be saved.</p>	 <p>The screenshot shows the 'Scenario' configuration window. At the top, there are input fields for 'Name' (containing 'Response Scenario'), 'Description', and 'Jurisdiction' (containing 'Readline'). Below these are instructions and a row of buttons: 'Set All' (6), 'Clear All' (7), 'Save' (8), 'Save As ...' (9), and 'Cancel' (10). The main section is titled 'Standard Weight Factors' and contains a table with 20 rows. Each row has a checkbox (2), a factor name (3), a value input field, another checkbox (4), and another factor name. The factors include Population, Jurisdiction Threat Rating, Total Number of PTEs, Total Number of WMD Threat Incidents, Total Number of WMD Incident Hoaxes, Jurisdiction Vulnerability Rating, Total Legal BNICE Sites, Fire Services TIER Level Difference, HazMat TIER Level Difference, EMS TIER Level Difference, Law Enforcement TIER Level Difference, Public Works TIER Level Difference, Public Health TIER Level Difference, Emergency Management TIER Level Difference, Percent Fill of Personal Protective Equipment, Percent Fill of Detection Equipment, Percent Fill of Decontamination Equipment, Percent Awareness Trained, Percent Operations Trained, Percent Technician Trained, Percent Incident Command Trained, Percent of Required Exercises Scheduled, Number of HazMat Teams, Number of SWAT Teams, Number of Bomb Squads, Number of EMS Teams, Number of US&amp;R Teams, Number of Heavy USR Teams, Completion of Assessments, Nunn-Lugar-Domenici, County/Municipal Grant, Provides Mutual Aid, Population Density, and Percent Fill of Communications Equipment. At the bottom, there is a 'User Defined Field' section with three rows, each with a checkbox (5), a factor name, and a value input field. The factors are 'Number of Military Bases', 'Number of Other Federal Responder Agencies', and 'Number of Emergency Response Units'. A final row of buttons (6-10) is at the very bottom.</p>

## Scenarios (JPT-5A) *continued*

Description	Screen																																																						
<p>1) Click the <b>“Run Report of Active Scenario”</b> button to generate a prioritization report based on the criterion established.</p> <p>2) A status screen will be displayed while the report is being generated, then the Jurisdiction Score Report will be displayed. Each jurisdiction in your State or Territory will be displayed with a score and a rank. The jurisdiction with the highest score will be the one that the system has determined is in the greatest need of assistance, based on the criterion selected for evaluation, and assigned the rank of 1. The second highest score will receive the rank of 2, and so on.</p> <p>3) Click <b>“Print”</b> to print a hard copy of this report for your records.</p> <p>4) Click <b>“Save”</b> to use this report as your prioritization matrix in section 5.0 of the Online Data Collection Tool.</p> <p>5) Click <b>“Cancel”</b> to cancel the report and return to the Scenarios main screen.</p> <p>6) Click <b>“Back”</b> to return to the Scenarios main screen.</p> <p>7) Click <b>“Exit”</b> to return to the On-Line Data Collection Tool.</p>	<div style="background-color: #ffffcc; padding: 5px;"> <p>Jurisdiction Prioritization Tool</p> <p style="text-align: center;"> <a href="#">JPT Home</a> &gt; <a href="#">User Fields</a> &gt; <a href="#">Jurisdiction Data</a> &gt; <a href="#">Scenarios</a> &gt; <a href="#">Help</a> </p> <p style="font-size: small;">                     To edit a scenario, click its 'Edit' icon.                      To delete a scenario, click its 'Delete' icon.                      To add a new scenario, click the 'Add Scenario' button.                      To exclusively activate a scenario, click its 'Activate' radio button.                      To run a report of the active scenario, click the 'Run Report of Active Scenario' button.                 </p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr style="background-color: #0056b3; color: white;"> <th>Scenarios</th> <th>Description</th> <th>Activate</th> <th>Edit</th> <th>Delete</th> </tr> </thead> <tbody> <tr> <td>Response Scenario</td> <td>Jurisdiction Readiness</td> <td style="text-align: center;"><input checked="" type="radio"/></td> <td style="text-align: center;"></td> <td style="text-align: center;"></td> </tr> <tr> <td>State Readiness</td> <td>How well is the entire State Ready</td> <td style="text-align: center;"><input type="radio"/></td> <td style="text-align: center;"></td> <td style="text-align: center;"></td> </tr> </tbody> </table> <p style="text-align: center; margin-top: 10px;"> <span style="margin-right: 20px;">Add Scenario</span> <span style="margin-right: 20px;">Run Report of Active Scenario</span> <span style="margin-right: 20px;">Back</span> <span>Exit</span> </p> </div> <div style="background-color: #ffffcc; padding: 5px;"> <p style="text-align: center;">Jurisdiction Score Report</p> <p style="font-size: small; text-align: center;">                     To print this report, press the 'Print' button.                      To save this report, press the 'Save' button.                 </p> <p style="text-align: center; margin-top: 10px;"> <span style="margin-right: 10px;">Print</span> <span style="margin-right: 10px;">Save</span> <span style="margin-right: 10px;">Cancel</span> <span style="margin-right: 10px;">Back</span> <span>Exit</span> </p> <p style="text-align: center; margin-top: 5px;"> <span style="margin-right: 20px;">3</span> <span style="margin-right: 20px;">4</span> <span style="margin-right: 20px;">5</span> <span style="margin-right: 20px;">6</span> <span>7</span> </p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr style="background-color: #0056b3; color: white;"> <th style="width: 60%;">Jurisdiction</th> <th style="width: 20%;">Score</th> <th style="width: 20%;">Rank</th> </tr> </thead> <tbody> <tr><td>Smithville</td><td>42.39</td><td>1</td></tr> <tr><td>Brownville</td><td>39.31</td><td>2</td></tr> <tr><td>Greenville</td><td>36.13</td><td>3</td></tr> <tr><td>Blueville</td><td>30.43</td><td>4</td></tr> <tr><td>Redville</td><td>26.17</td><td>5</td></tr> <tr><td>Pinkville</td><td>24.97</td><td>6</td></tr> <tr><td>Yellowville</td><td>22.19</td><td>7</td></tr> <tr><td>Lavenderville</td><td>19.22</td><td>8</td></tr> <tr><td>Grayville</td><td>18.62</td><td>9</td></tr> <tr><td>Orangeville</td><td>18.6</td><td>10</td></tr> <tr><td>Protoville</td><td>18.57</td><td>11</td></tr> <tr><td>Coneyville</td><td>18.26</td><td>12</td></tr> </tbody> </table> <p style="text-align: center; margin-top: 10px;"> <span style="margin-right: 10px;">Print</span> <span style="margin-right: 10px;">Save</span> <span style="margin-right: 10px;">Cancel</span> <span style="margin-right: 10px;">Back</span> <span>Exit</span> </p> <p style="text-align: center; margin-top: 5px;"> <span style="margin-right: 20px;">3</span> <span style="margin-right: 20px;">4</span> <span style="margin-right: 20px;">5</span> <span style="margin-right: 20px;">6</span> <span>7</span> </p> </div>	Scenarios	Description	Activate	Edit	Delete	Response Scenario	Jurisdiction Readiness	<input checked="" type="radio"/>			State Readiness	How well is the entire State Ready	<input type="radio"/>			Jurisdiction	Score	Rank	Smithville	42.39	1	Brownville	39.31	2	Greenville	36.13	3	Blueville	30.43	4	Redville	26.17	5	Pinkville	24.97	6	Yellowville	22.19	7	Lavenderville	19.22	8	Grayville	18.62	9	Orangeville	18.6	10	Protoville	18.57	11	Coneyville	18.26	12
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## Jurisdiction Prioritization Tool

### Scenarios (JPT-5)

Description	Screen										
<p>1) The Scenarios column displays the name of each scenario that you have created. You may create as many scenarios as you wish to aid you in establishing your final jurisdiction prioritization list.</p> <p>2) The Description column displays the description of each scenario that your have created.</p> <p>3) Click the <b>circle</b> in the Activate column for the scenario you wish to use. You will need to do this prior to running the report for this scenario. (See step 7)</p> <p>4) Click the <b>pencil icon</b> in the Edit column to modify the criterion you are using to establish your jurisdiction prioritization list. (See JPT-5A for more information)</p> <p>5) Click the <b>trash can icon</b> in the Delete column to delete the scenario from your list.</p> <p>6) Click the <b>“Add Scenario”</b> button to create a new scenario. (See JPT-5A for more information)</p> <p>7) Click the <b>“Run Report of Active Scenario”</b> button to generate a report based on the criterion you established in the report you have selected as the active scenario. Select a scenario as active by clicking the circle in the column marked Active. (See JPT-5B for more information)</p> <p>8) Click <b>“Back”</b> to return to the JPT Home page.</p> <p>9) Click <b>“Exit”</b> to leave the JPT and return to the On-Line Data Collection Tool.</p>	<p><b>Jurisdiction Prioritization Tool</b></p> <p>JPT Home User Fields Jurisdiction Data Scenarios Help</p> <p>To edit a scenario, click its 'Edit' icon.      To delete a scenario, click its 'Delete' icon.      To add a new scenario, click the 'Add Scenario' button.      To exclusively activate a scenario, click its 'Activate' radio button.      To run a report of the active scenario, click the 'Run Report of Active Scenario' button.</p> <table border="1"> <thead> <tr> <th>Scenarios</th> <th>Description</th> <th>Activate</th> <th>Edit</th> <th>Delete</th> </tr> </thead> <tbody> <tr> <td>Response Scenario</td> <td>Jurisdiction Readiness</td> <td>3 </td> <td>4 </td> <td>5 </td> </tr> </tbody> </table> <p>Add Scenario Run Report of Active Scenario Back Exit</p> <p>6 7 8 9</p>	Scenarios	Description	Activate	Edit	Delete	Response Scenario	Jurisdiction Readiness	3	4	5
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