

TRACS CMS Quick Reference Guide

CMS Project Entry Guide

Comprehensive Management System (CMS) states have an interim strategy for entering projects into TRACS to reconcile the difference between the CMS approach and the TRACS project by project approach.

Project Design Best Practice

Create 2 Projects to enter CMS funded activities at the WSFR Program Level (with at least one project statement for each sub-account covering a given funding period):

- Statewide “**Wildlife Restoration Project**” with:
 - Wildlife Restoration Project Statement
 - Basic Hunter Education Project Statement
 - Enhanced Hunter Education Project Statement
- Statewide “**Sport Fish Restoration Project**” with:
 - Sport Fish Restoration Project Statement
 - Aquatic Education Project Statement
 - Boating Access Project Statement

CMS Project Details:

- Project boundary is statewide, Action boundary is statewide or site specific
- Time frame: period post FAIMS – TRACS Version 2 (e.g. 2012-2017)
- CMS States will identify the reportable objectives based on the standardized categories and strategies in TRACS (at least one objective and corresponding action per statement). These objectives will later be used to create the action(s) completed within the framework of the project.
- According to 50 CFR 80.81, states with an approved CMS are not required to submit the Need, Approach and Expected Results data. To enable the TRACS system to create a Project Statement for CMS Projects, please copy & paste the following statement in each of the Need, Approach and Expected Results tabs:

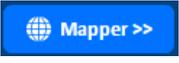
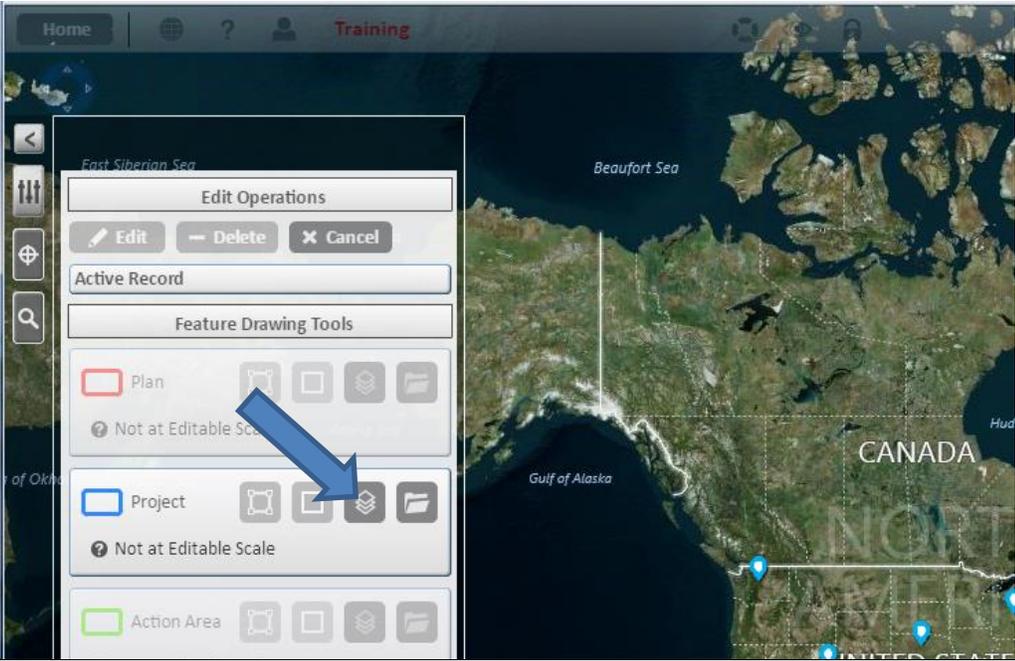
According to 50 CFR 80.81...this data is not required for a state with an approved Comprehensive Management System.

For more information, visit the CMS Best Practices page:

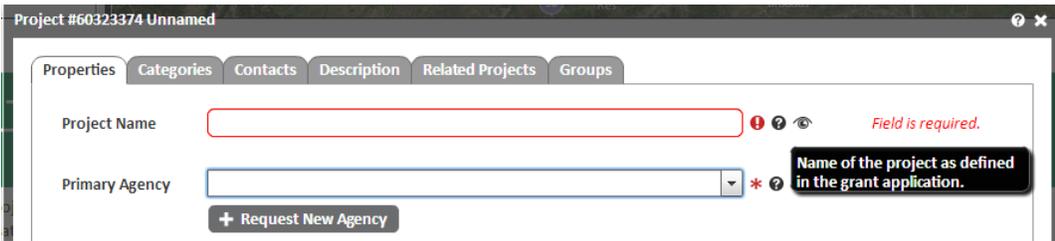
<https://tracs.fws.gov/learning/mod/book/view.php?id=232&chapterid=202>

TRACS CMS Quick Reference Guide

Note: Steps unique to CMS projects are marked with an asterisk (*) and highlighted in yellow

Lesson 2 – Creating a Map of your Project	
Step	Action
1	Login to TRACS.
2	Select the Mapper button. 
3	Click on the Guided Process Tool icon from the main toolbar. 
4	Click on the Start New Project link.
5*	<p>The feature editor window will appear on the left. For CMS projects, select the statewide boundary:</p> <p>On the Project line, select the Geopicker tool. Then select “Political”, “States” and pick the state(s). Use the Ctrl key to select more than one state if applicable (such as for a multi-state project). Then click the “Select” button at the bottom of the window.</p> 
6	The Project Properties tab opens.

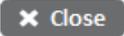
TRACS CMS Quick Reference Guide

Lesson 3 – Defining Project Properties	
Step	Action
1	<p>Important Icons:</p> <ul style="list-style-type: none"> *  Symbols for Required fields (box around field will also appear in red if status is Active)  Hover to view information about the field  Indicates field will be displayed on Public reports (some fields may be limited or not displayed if sensitive box is checked) 
2*	<p>Properties tab</p> <ul style="list-style-type: none"> • Project Name: The standard Naming Convention is: a two-letter State/Territory abbreviation followed by a hyphen and a short, descriptive title is required. Other optional identifiers that can follow in parentheses include FBMS number, FAIMS grant number and year. State Abbreviation - Descriptive Title (optional FBMS/FAIMS/Year identifiers) • Examples*: <ul style="list-style-type: none"> ▪ OH - Wildlife Restoration in Ohio (F13AF00345/W/54/D/2013) ▪ TN – Sport Fish Restoration in Tennessee (F13AF01314) ▪ WI – Wildlife Restoration in Wisconsin 2014 • After entering the name, click the Save button.  • Primary Agency: search by name (enter first three+ letters). • Project Status: use the Draft status to save as you enter information and change the status to Active when ready to submit project. • Project Start and End Dates: period post FAIMS – TRACS Version 2 (i.e. between 2012-2017)* • Project Website (optional) • Project Sensitive check box (select if applicable)

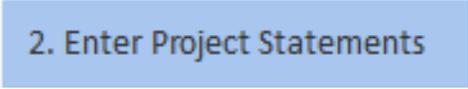
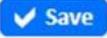
TRACS CMS Quick Reference Guide

Step	Action
3*	<p>Categories tab</p> <ul style="list-style-type: none"> Select the Project and Action Categories (can select more than one). It is likely that all project and action categories will be selected for CMS projects in TRACS.
4	<p>Contacts tab</p> <p>Add the grant contact(s) such as the federal aid coordinator for your agency. If applicable, also add partners (such as a partner agency or person). If no matches are found in your search, select the Add New Contact button and fill out the form (full name, title, agency, phone and email are required). Mark the box for the Lead Contact.</p>
5*	<p>Description tab</p> <p>Enter the abstract of the project, which should be written for the general public, in common language that is free of acronyms or jargon. Components from the Need section and Expected Results section make good references. Copy and paste available (Ctrl + C to copy, Ctrl + V to paste). Fix formatting if needed.</p> <p>A CMS state should include a description of the state’s comprehensive management system including inventory, strategic plan, operational plan, and evaluation.</p>
6	<p>Related Projects tab</p> <p>Optional: add parent or peer related projects (must be in TRACs first).</p>
7	<p>Groups tab</p> <p>Important Tip: The project group will default to the primary group of the user who enters the project. Therefore, if you have permissions to enter projects for another group, then <u>it is critical that you choose the correct group for that project!</u> The correct group is the agency responsible for the project (usually at the lowest level, such as the state agency or division).</p> <p>If the default group is not correctly listed as the responsible agency, click on the Choose Group button.</p> <p>Note: Groups are hierarchical with a parent-child relationship and are displayed in a tree structure within each parent group. Users from a parent group will have “inherited permissions” to all child groups. Click on the plus sign to expand each sub-menu. Then select the lowest group responsible for the project (such as the state agency or specific division), then click Done.</p>

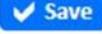
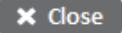
TRACS CMS Quick Reference Guide

Step	Action
8	Click the Save button. 
9	Close the Project successfully saved box by clicking the OK button.
10	Click the Close button.  The Guided Process Tool opens.
11	Use the links on the right side to view, edit or add additional information. <ul style="list-style-type: none"> • Zoom to Project Location • Edit Project Location • View/Edit Project Properties • View/Upload Project Attachments • View Project Summary Report • Copy Project

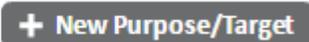
TRACS CMS Quick Reference Guide

Lesson 4 – Entering your Project Statement(s)	
Step	Action
1	<p>From the Guided Process Tool, click and highlight the Enter Project Statements option in the left pane.</p> 
2	<p>Click the Create New Project Statement button in the right pane. The Project and Project Statement Structure can be found on page 1.</p>  <p>Note: Do not click close without saving first! Fill in all the required fields on all tabs (e.g. Properties, Need Statement, Approach, and Expected Results) to activate the Save button. </p>
3	<p>Project Statement tab</p> <ul style="list-style-type: none"> • Name: Use the standard naming convention: State Abbreviation - Descriptive Title (optional FBMS/FAIMS/Year identifiers) Example*: <i>OH – Hunter Education in Ohio (FY 2015)</i> • Principal Investigator: enter the project leader or PI for research projects, search by name (enter first three letters) or add a contact if needed. • Total Est WSFR Federal Cost: Enter amount • Total Est WSFR Non-Federal Match: Enter amount • Total Est Other Cost: Optional (if entered, also fill out Other Funds tab) • Grant Programs: select from the drop down menu <p>Note: The selected program will be displayed in the below table. Also, more than one program can be selected by repeating the process.</p>
4	<p>Other Funds tab</p> <p>Fill out if the Total Est Other Cost was entered on the previous tab.</p>
5*	<p>Need Statement tab</p> <p>Enter or copy/paste the following:</p> <p><i>According to 50 CFR 80.81...this data is not required for a state with an approved Comprehensive Management System.</i></p>

TRACS CMS Quick Reference Guide

Step	Action
6*	<p>Approach tab</p> <p>Enter or copy/paste the following:</p> <p><i>According to 50 CFR 80.81...this data is not required for a state with an approved Comprehensive Management System.</i></p>
7*	<p>Expected Results tab</p> <p>Enter or copy/paste the following:</p> <p><i>According to 50 CFR 80.81...this data is not required for a state with an approved Comprehensive Management System.</i></p>
8*	<p>Add'l Elements tab (optional)</p> <p>Leave blank - According to 50 CFR 80.81...this data is not required for a state with an approved Comprehensive Management System.</p>
9*	<p>Add'l Elements Cont. tab (optional)</p> <p>Leave blank - According to 50 CFR 80.81...this data is not required for a state with an approved Comprehensive Management System.</p>
10	<p>Scope Deviations (optional)</p> <p>Describe changes in the scope that results as the project is underway.</p>
11	<p>When finished, click the Save button </p> <p>Then click the Close button </p>

TRACS CMS Quick Reference Guide

Lesson 5 – Entering your Objectives	
Step	Action
1*	<p>From the Guided Process Tool, Project Statement window: Click the View/Edit Statement Objectives link in the right pane.</p> <p>CMS States will identify the reportable objectives based on the standardized categories and strategies in TRACS (at least one objective and corresponding indicator per statement). These objectives will later be used to create the action(s) completed within the framework of the project.</p>
2	<p>Click the Create SMART Objectives button (preferred method).</p> <p></p> <p>There is also an option to Create Narrative Objectives if the SMART objective type cannot be created. If this option is used, enter all objectives into the window and click Save.</p>
3	<p>The following steps (3-17) are for SMART objectives only:</p> <p> </p> <p>Select the New Need/Threat button to indicate the reason for the objective (if not related to a specific species/habitat). OR Select the New Purpose/Target button to indicate specific species or habitat(s) targeted by the objective.</p>
4	<p>New Need/Threat:</p> <ul style="list-style-type: none"> Select a Level 1 Need/Threat Type from the drop downs that best describes the need for the objective(s), e.g. resource management need. Note: Level 2 & 3 are optional. Fill in the Need/Threat description. <p>OR</p> <p>New Purpose/Target:</p> <ul style="list-style-type: none"> Enter the Purpose/Target ID (e.g. 1 or A) Enter the Purpose/Target Name Fill in the Purpose/Target description. Habitat: if applicable add the Broad Habitat Type 1 & 2 Species: if applicable click Edit Selected Species and search for the species (specific search, taxonomic search or hybrid search), then click the + to add the species to the right side. Viability: if applicable, fill out the status and enter the justification.

TRACS CMS Quick Reference Guide

Step	Action
10	Click the Save button.
11	Expand the project statement in the navigation pane by clicking the  next to the Statement name.
12	Click and highlight the newly created Need/Threat or Purpose/Target .
13	Click the New Objective button.
14	<p>Fill in the required Project Objective fields.</p> <ul style="list-style-type: none"> • Objective ID (follows a numbering system such as 1, 2, 3 or A, B, C or another state-used ID) • Objective Name • Objective Statement: best practice: enter as “(Action verb) _____ (how many) _____ (who or what) _____ (by when) _____.” Ex. Train 25,000 students in basic hunter education by June 30, 2015.
15	<p>Go to the Quantitative Indicator or Qualitative Indicator tab to add one or more indicators to track progress on the completion of the objective.</p> <ul style="list-style-type: none"> • Quantitative Indicators are used for measurable outcomes (i.e. number of acres) • Qualitative Indicators are used for all objectives that <u>do not</u> have a measurable component (such as Administrative Support) and tracks whether it was completed or not (i.e. True or False)
16	<p>Click the New Standard Indicator button to select an existing standard indicator.  New Standard Indicator</p> <p>Select the Category and Strategy to use a standard output built in TRACS (the standard output unit will display, such as acres)</p> <ul style="list-style-type: none"> • Enter the Planned Value (how many are estimated to be accomplished, such as number of acres to be restored) • Enter the Base Value (starting point, usually zero unless the project is a continuation) • Enter the deadline (when you plan to complete this objective or the project end date) and click Add. <p>Click the New Custom Indicator button to add a new custom indicator. This option is used if a standard indicator is not available.</p> <ul style="list-style-type: none"> • Enter the Custom Output (e.g. number of aquatic education classes taught) • For Quantitative Only: enter the Planned Value and Base Value. • Enter the Deadline and click Add.
17	Click Save . Add any additional objectives (and Need/Threat or Purpose/Target if needed). Then click OK.

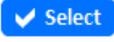
TRACS CMS Quick Reference Guide

Lesson 6 – Generating your Project Proposal	
Step	Action
1	<p>From the Guided Process tool, click and highlight the Generate Project(s) Proposal option in the left pane.</p> <p style="text-align: center;">3. Generate Project(s) Proposal</p>
2	<p>Click the Workflow link in the display pane.  Workflow</p> <p>Tip: This workflow must be completed separately for each project statement. To push multiple projects statements through the approval workflow at the same time, use the Workflow Manager (see chapter 20).</p>
3	<p>The “Current Project Statement Workflow Status” will display in the gray box at the top of the window. You can view a small version of the Workflow Diagram by clicking the Workflow Diagram Link located at the top right of the window.</p> <p>Select the HTML or PDF buttons to view or download a preview of the proposal.</p> <p>The system will check the project, statement and objectives to ensure that all required fields are complete. If all of the required fields are complete, the status will display as “valid”. If the status is invalid, an error message will display. This message will disappear once the error has been fixed.</p>
4	<p>To submit the project for review, select Submit Project Proposal for Review and click the Apply Transition button in the “Available Workflow Transitions” box at the bottom of the window.</p>
5	<p>The status at the top of the window will display as “Proposal Pending Review”. The federal reviewer is responsible for completing the review. He/she will then select “Approve Proposal” or “Do Not Approve Proposal” and click Apply Transition.</p> <p>Note: The system does not currently send automatic notifications, so you will need to follow-up with the reviewer to let them know when the project is pending their review. Likewise, the federal reviewer should contact the editor to let them know if the project is approved or not and if any revisions are needed.</p>
6	<p>Once the project proposal has been approved, it will display with the status “Reviewed Ready for Reporting” at the top of the window. The Proposal can be viewed or downloaded by selecting the PDF button. (Note: The HTML preview is no longer available).</p>

TRACS CMS Quick Reference Guide

Step	Action
7	If the data needs to be edited after the proposal has been approved, contact the federal reviewer to rescind approval. The federal reviewer can select “Rescind Approval and Set to In Progress” (and click Apply Transition) which allows the state editor to make any changes and submit the project for approval again. The other option is to select “Rescind Approval and Set to Statement Pending Review” which allows the federal reviewer to make changes.
8	Click the Workflow Transition Log Tab to view a log of executed workflow actions.
9	Click the OK button to close the Workflow form. The Guided Process Tool will display the current status of the proposal. To download a PDF, click View Project Proposal(s) .

TRACS CMS Quick Reference Guide

Lesson 7 – Associating a Funding Source													
Step	Action												
1	<p>Click the Associate Funding Source option in the left pane.</p> <p>Note: This step is performed by students in training classes only. In the production system, <u>this step is performed by WSFR personnel only.</u></p> <div style="text-align: center;">  </div>												
2	<p>Click the View/Edit Funding Source link in the right pane.</p> <div style="text-align: center;">  </div>												
3	<p>Click the Find Grant button.</p> <div style="text-align: center;">  </div>												
4	<p>Use the Search bar to enter the FBMS number, part of the funding source name, SAP/PO number, description or TRACS ID. Click on the Advanced Search to search by more fields. Click the Search button.</p>												
7	<p>Click and highlight the funding source from the search results list.</p>												
8	<p>Click the Select button.</p> <div style="text-align: center;">  </div>												
9	<p>Enter an Est. WSFR Non-Federal match as necessary.</p> <div style="border: 1px solid #ccc; padding: 5px;"> <p>Funding Accounts</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>Grant Program</th> <th>Code</th> <th>Funding Account</th> <th>Est. WSFR Federal ...</th> <th>Est. ...</th> <th>Est. WSFR Non-Federal Match</th> </tr> </thead> <tbody> <tr> <td>Sport Fish Restoration (Freshwater)</td> <td>9514</td> <td>Freshwater Sport Fish Restoration</td> <td>6300000</td> <td>0</td> <td style="border: 2px solid red;"><input type="text" value="4150000"/></td> </tr> </tbody> </table> </div>	Grant Program	Code	Funding Account	Est. WSFR Federal ...	Est. ...	Est. WSFR Non-Federal Match	Sport Fish Restoration (Freshwater)	9514	Freshwater Sport Fish Restoration	6300000	0	<input type="text" value="4150000"/>
Grant Program	Code	Funding Account	Est. WSFR Federal ...	Est. ...	Est. WSFR Non-Federal Match								
Sport Fish Restoration (Freshwater)	9514	Freshwater Sport Fish Restoration	6300000	0	<input type="text" value="4150000"/>								
10	<p>Go the Grantees and Grantors tab and fill in the Grantors and Grantees fields (who is giving the money, who is getting the money).</p> <div style="text-align: center;">  </div> <p>Fill in the other tabs if needed (Subgrantees, Third-parties, Contacts and Comments).</p> <p>Note: Contacts is used to enter the WSFR contact and grantee contacts</p>												
11	<p>When finished, click the Save button</p> <div style="text-align: center;">  </div> <p>Then click the Close button</p> <div style="text-align: center;">  </div>												

TRACS CMS Quick Reference Guide

Lesson 8 – Mapping and Entering Action Data	
Step	Action
1	From the Guided Process Tool, click the Enter Action Data option in the left pane.
2*	<p>Click the Create New Action button in the right pane. </p> <p>CMS States will identify the reportable objectives based on the standardized categories and strategies in TRACS (at least one objective and corresponding action per statement). These objectives will later be used to create the action(s) completed within the framework of the project.</p>
3*	<p>Select the drawing method for the action. CMS Projects may have actions created with the state boundary (using the Geopicker Tool) or with a site specific boundary.</p> <div data-bbox="630 827 1224 947" data-label="Image">  </div> <p>The Freehand Polygon allows end-users to capture specific location areas which are contoured. e.g., habitat area, forested area. Freehand Polygon is created by holding down the left mouse button and moving the cursor until the desired polygon is visible and then releasing the left mouse button.</p> <p> Geometric Polygon allows end-users to capture specific location areas which are linear (point-to-point). Geometric Polygon areas are created by left clicking the mouse of the map to a single vertex. Continue clicking the left mouse button at each vertex of change in direction until the desired polygon is visible. Double click the left mouse button to complete the feature.</p> <p> Geopicker Tool is used to select a shared shape from a reference layer. The tool allows end-users to capture specific location areas which have pre-determined boundary types (Political, Hydrological, Coastal or Alaska). Select “Political” in order to pick the State boundary (or select a specific county or congressional district). Some states may also have shared layers (such as Wildlife Management Areas, etc.)</p> <p> Import Shapefiles from a local source. A shape file contains spatial features which represent a specific type of location. e.g., rivers and lakes. The import tool requires a zip file that contains standard shape file extensions.</p>

TRACS CMS Quick Reference Guide

Step	Action
4	<p>Properties tab</p> <ul style="list-style-type: none"> • Action Name • Action Status: The Draft status is used initially and allows you to save the form at any time. For interim reports, the actions that will be included must have a status of Active. For the final report, all of the actions must have a status of Completed. • Action Start & End Dates: reporting fiscal year will automatically calculate based on dates • Spatial Data Quality: select how accurately the action polygon represents the action
5	<p>Categories tab (this tab is used for national reporting roll-ups)</p> <ul style="list-style-type: none"> • Category: select from the drop-down menu (Note: available selections are based on the categories selected at the project level) • Strategy: select from the drop-down menu and fill in the output box (unit of measure is based on the selection) • Activity: more specific information is entered for boating or education
6	<p>Contacts tab: Add contacts and/or partners if needed (and mark the lead)</p>
7	<p>Objectives Addressed tab</p> <ul style="list-style-type: none"> • Project Statement: select from the drop-down menu <ul style="list-style-type: none"> ○ For a Narrative Objective: click “Enter Progress” ○ For a SMART Objective select: <ul style="list-style-type: none"> ▪ Objective: select from the drop down-menu ▪ Indicator: select from the drop down menu
8	<p>The reporting window opens.</p> <ul style="list-style-type: none"> • Date Reported: enter the date reported (or the action end date) • Value Reported: enter the value reported <ul style="list-style-type: none"> ○ Use the Copy Strategy Value button to copy the objective value ○ If a box appears on the right, select True or False • Results: enter the results narrative (can copy/paste) • Significant Deviations tab: fill out if there were significant deviations
9	<p>Click the Add button. The Objective/Indicator will appear in the bottom box. Click on it to see the View, Edit or Delete buttons.</p>
10	<p>Note: Actions may address multiple objectives and/or indicators. To add another selection, select from the statement, objective and indicator menus.</p>
11	<p>Interim Measures Addressed tab (fill out if applicable) An interim measure must be created first before it can be selected here.</p>

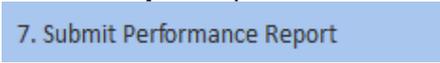
TRACS CMS Quick Reference Guide

Step	Action
12	Habitat tab (fill out if applicable) <ul style="list-style-type: none"> • Current habitat: select the current broad habitat (level 1 and 2) • Desired habitat: select the desired desired habitat (level 1 and 2)
13	Species tab (fill out if applicable) <ul style="list-style-type: none"> • In the Species Directly Benefited and/or Species Indirectly Benefited section, click the Select Species button to add a species. • Search for the species by specific search, taxonomic search or hybrid search, then click the + to add the species to the right side. Click OK.
14	Related Actions tab Optional: add parent or peer related projects (must be in TRACs first).

TRACS CMS Quick Reference Guide

Lesson 9 – Entering Estimated Costs																			
Step	Action																		
1	<p>Click the Enter Estimated Cost option in the navigation pane.</p> <div style="background-color: #add8e6; padding: 2px; display: inline-block;">6. Enter Estimated Cost</div> <p>Note: Estimates are entered here by action. It is important to keep in mind that these are estimates only and are NOT AUDITABLE. Auditable fiscal records are kept in FBMS.</p>																		
2	<p>Click the View/Edit Project Estimated Cost link in the display pane.</p> <div style="display: flex; align-items: center;"> View/Edit Project Estimated Cost </div>																		
3	<p>Estimated Cost form:</p> <ul style="list-style-type: none"> • Select Funding Source: select if multiple funding sources • Action Cost tab (each grant is on its own tab) • Under the Action Category section, fill in the estimated cost breakdown for the WSFR Estimate and Non-WSFR Estimate fields • Fill out the Action Strategy and Activity Allocations if available <div style="border: 1px solid #ccc; padding: 5px; margin-top: 10px;"> <p>Estimated Cost: Project - NJ - BIG Test YRC</p> <p>Select Funding Source: F09AP00277</p> <p>Action Cost</p> <p>Boating Infrastructure Grant Program</p> <p>WSFR Funds: \$295,815 WSFR Estimate: \$0 <input type="checkbox"/> Use Percentages Non-WSFR Funds: \$103,935 Non-WSFR Estimate: \$0 <input type="button" value="Split Proportionately"/> Show Show All</p> <p>Action #1960285088 - Construct Comfort Station at Belmar Marina</p> <p>Action Category: Facilities and Areas (New Construction)</p> <p>Est. WSFR Federal Cost <input type="text"/> * ? Est. Non-Federal Match <input type="text"/> * ? <input type="checkbox"/> Overmatch?</p> <p>Action Strategy: Boating access facilities</p> <p>Est. WSFR Federal Cost <input type="text"/> ? Est. Non-Federal Match <input type="text"/> ?</p> <p>Activity Allocations</p> <table style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 60%;"></th> <th style="width: 20%; text-align: center;">Est. WSFR Federal Cost ?</th> <th style="width: 20%; text-align: center;">Est. Non-Federal Match ?</th> </tr> </thead> <tbody> <tr> <td style="text-align: center;"><input type="button" value="Split Fed. Est."/> <input type="button" value="Split Non-Fed Est."/></td> <td></td> <td></td> </tr> <tr> <td>Access roadways</td> <td><input type="text"/></td> <td><input type="text"/></td> </tr> <tr> <td>Docks/piers</td> <td><input type="text"/></td> <td><input type="text"/></td> </tr> <tr> <td>Fish cleaning stations</td> <td><input type="text"/></td> <td><input type="text"/></td> </tr> <tr> <td>Launch ramps</td> <td><input type="text"/></td> <td><input type="text"/></td> </tr> </tbody> </table> </div> <p>Note: To apportion costs evenly between actions, use the Split Costs button. Click Use Percentages to enter custom percentages.</p>		Est. WSFR Federal Cost ?	Est. Non-Federal Match ?	<input type="button" value="Split Fed. Est."/> <input type="button" value="Split Non-Fed Est."/>			Access roadways	<input type="text"/>	<input type="text"/>	Docks/piers	<input type="text"/>	<input type="text"/>	Fish cleaning stations	<input type="text"/>	<input type="text"/>	Launch ramps	<input type="text"/>	<input type="text"/>
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Fish cleaning stations	<input type="text"/>	<input type="text"/>																	
Launch ramps	<input type="text"/>	<input type="text"/>																	
4	<p>When finished, click the Save button </p> <p>Then click the Close button </p>																		

TRACS CMS Quick Reference Guide

Lesson 10 – Submitting your Performance Reports	
Step	Action
1	Click the Submit Performance Report option in the navigation pane. 
2	Click the Submit Performance Report link in the display pane. 
3	The current Performance Workflow Status box will display the current status starting as In Progress . <ul style="list-style-type: none"> You can view a small version of the Workflow Diagram by clicking the Workflow Diagram Link located at the top right of the window. Select the HTML or PDF buttons to view or download a preview of the final report.
4	Click the View All Addressed Objectives to view the addressed objectives. This is a good place to double check that everything is valid and ready for the final report. <ul style="list-style-type: none"> Select an objective to view validation information in the lower half of the screen. Errors will appear in red and will need to be fixed prior to proceeding. Warnings appear in yellow and do not have to be fixed prior to proceeding. Click Done to close the window.
5	When the FINAL report is due, select Set Final Report Due and then click Apply Transition . (Keep in mind that Interim Reports are not generated on this window. Go to the Workflow Manager to generate an interim report (see Chapter 20 for more information).
6	Once the report has been set to Final Report Due, the status will display at the top of the window. In the Available Workflow Actions box (lower half of the screen), you have the option to select Return to In Progress if the final report is not yet due. When the final report is ready for submission, select Submit Final Report for Review and click Apply Transition . Note: Any warnings (in yellow) or error messages (in red) will appear at the top of the screen. Warnings are informational and may not require any changes.
7	The status at the top of the window will display as “Final Report Pending Review”. The federal reviewer is responsible for completing the review. He/she will then select “Approve Final Report” or “Do Not Approve Final Report” and click Apply Transition .

TRACS CMS Quick Reference Guide

Step	Action
7 cont.	<p>Note: The system does not currently send automatic notifications, so you will need to follow-up with the reviewer to let them know when the final report is pending their review. Likewise, the federal reviewer should contact the editor to let them know if the final report is approved or not and if any revisions are needed.</p>
8	<p>Once the final report has been approved, it will display with the status “Final Report Approved” at the top of the window. The final report can be viewed or downloaded by selecting the PDF button. (Note: The HTML preview is no longer available).</p>
9	<p>If the data needs to be edited after the final report has been approved, contact the federal reviewer to rescind approval. The federal reviewer can select “Rescind Approval and Set to Final Report Due” (and click Apply Transition) which allows the state editor to make any changes and submit the project for approval again. The other option is to select “Rescind Approval and Set to Final Report Pending Review” which allows the federal reviewer to make changes.</p>
10	<p>Click the Workflow Transition Log Tab to view a log of executed workflow actions.</p>
11	<p>Click the OK button to close the Workflow form. Note: The status of the workflow displayed on the Guided Process Tool will not update until you close and re-open the window.</p>
12	<p>Once the status is Final Report Approved, the user who created the project will need to go back into the Guided Process Tool to mark the project as “complete”. From the Guided Process Tool, select 1 Project Data on the left side. Then select View/Edit Project Properties on the right side.</p>
13	<p>In the Project Status box, select Completed. Then click Save and Close.</p>