

Project Compliance System

Create/Edit Projects

Editing a project

Create and Edit Projects

Search Projects

Instructions
First, choose a project in the Active Projects list by clicking a row. Next, start a task with one of the four buttons below.

Need help? [View tutorial](#)

Active Projects Archive Projects Manage Employee Groups

Access Midstream							Delete Operator	
Name	Start Date	End Date	Summary	Edit	Reports	Complete?	Delete	
<input type="checkbox"/> Project Name 1	02/13/15	05/30/15	View		Run	<input type="checkbox"/>		
<input type="checkbox"/> Division Name 1	02/13/15	05/30/15	View		Run	<input type="checkbox"/>		
<input type="checkbox"/> Division Name 2	02/13/15	05/30/15	View		Run	<input type="checkbox"/>		
Sub Division 1	02/13/15	05/30/15	View	1	Run	<input type="checkbox"/>		
Sub Division 2	02/13/15	05/30/15	View		Run	<input type="checkbox"/>		
Sub Division 3	02/13/15	05/30/15	View		Run	<input type="checkbox"/>		
Sub Division 4	02/13/15	05/30/15	View		Run	<input type="checkbox"/>		
<input type="checkbox"/> Project Name 2	02/13/15	05/30/15	View		Run	<input type="checkbox"/>		
<input type="checkbox"/> Project Name 3	02/13/15	05/30/15	View		Run	<input type="checkbox"/>		
<input type="checkbox"/> Project Name 4	02/13/15	05/30/15	View		Run	<input type="checkbox"/>		
<input type="checkbox"/> Project Name 5	02/13/15	05/30/15	View		Run	<input type="checkbox"/>		
<input type="checkbox"/> Project Name 6	02/13/15	05/30/15	View		Run	<input type="checkbox"/>		
<input type="checkbox"/> Project Name 7	02/13/15	05/30/15	View		Run	<input type="checkbox"/>		

1 To edit a project, user would select the "Edit" icon under the Edit column.

Create and Edit Projects

Instructions
First, choose a project

Active Projects

Access Midst

Name

Project Name 1

Division Name

Division Na

Sub Divi

Sub Divi

Sub Divi

Sub Divi

Project Name 2

Project Name 3

Project Name 4

Project Name 5

Project Name 6

Project Name 7

Edit Division

Close ✕

2
Project Types
Activities
Inspection Activities
Additional Requirements
Internal Employees
Contractors
Inspector Companies

Project Description

Operator: Access Midstream *

Project Name: Annual CP Survey *

Project Code:

Project Type: Pipeline Project

OQ is required for the project

Start Date: 10/21/2015 📅 *

End Date: 10/31/2015 📅 *

Location: Select or enter a location

Country: USA

State(s): Texas

Reporting: Daily

Field Verification Reports: Daily

Training Readiness Reports:

Optional: Add Project Contact Information

This will appear at the bottom of all printed project reports.

Include company project contacts

Include project manager contacts

Add New Contact

Name	Title	Primary Contact	Secondary Contact
Decker, Ryan			

Optional: Add Project Documentation

Back
Cancel
3
4
Advanced Project Settings
Save Progress
Next: Activities

- 1

To edit a project, user would select the "Edit" icon under the Edit column.
- 2

This will open a modal window showing a step by step process for editing the project.

The main navigation arrows will be clickable and go to that section if selected.
- 3

Back, Cancel and Save buttons will be on each step in the edit process. The Next button will go to the next section in the main navigation.
- 4

Advanced Project Settings opens a new modal window replacing the current window.

02/13/15 05/30/15

View

Run

Create and Edit Projects

Instructions
First, choose a project

Active Projects

Access Midst

Name

Project Name 1

Division Name

Division Name

Sub Division

Sub Division

Sub Division

Sub Division

Project Name 2

Project Name 3

Project Name 4

Project Name 5

Project Name 6

Project Name 7

Search Projects

View tutorial

Delete Operator

Delete

Advanced Project Settings 1

Close

Project FVR Settings

- Assign personnel to OQ Tasks, but not Work Types
- Include Span of Control on FVRs
- Qualification Matrix FVR
 - Qualification Matrix FVR
- Assign personnel to OQ Tasks, but not Work Types

Project TVR Settings

Task Verification Report Options:

- Contractors and Internal Employees will prepare TVRs
- Only Inspectors and Internal Employees will prepare TVRs
- Only Internal Employees will prepare TVRs

Project Notification Settings

Project Management Team Email Information

Notify project management if the Qualifications of project personnel will expire during the project

Send a notification to the above email addresses under following circumstances

- Qualification will expire within 90 days
- Qualification will expire within 60 days
- Qualification will expire within 30 days
- Qualification has expired

Notify project management at end of Project

- Notify 1 month prior to end
- Notify 2 weeks prior to end
- Notify 1 week prior to end
- Notify when project ends

The OQ Admin will be included in all notifications

OQ Admin Contact

Project Owner

2

- 1 Advanced Project Settings screen displays several project settings editable by users. This is current functionality.
- 2 Users can add or remove Project Owners in this section.

Create and Edit Projects

Search Projects

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Need help? [View tutorial](#)

Active Projects Archive Projects Manage Employee Groups

New Create new project | **New Division** Create new division | **Template** Create project from template | **Copy** Copy existing project

Access Midstream		Delete Operator				
Name		Primary	Edit	Reports	Complete?	Delete
<input type="checkbox"/> Project Name 1		View		Run	<input type="checkbox"/>	
<input type="checkbox"/> Division Name 1		View		Run	<input type="checkbox"/>	
<input type="checkbox"/> Division Name 2		View		Run	<input type="checkbox"/>	
Sub Division 1		View		Run	<input type="checkbox"/>	
Sub Division 2		View		Run	<input type="checkbox"/>	
Sub Division 3		View		Run	<input type="checkbox"/>	
Sub Division 4		View		Run	<input type="checkbox"/>	
Project Name 2	02/13/15 05/30/15	View		Run	<input type="checkbox"/>	
Project Name 3	02/13/15 05/30/15	View		Run	<input type="checkbox"/>	
Project Name 4	02/13/15 05/30/15	View		Run	<input type="checkbox"/>	
Project Name 5	02/13/15 05/30/15	View		Run	<input type="checkbox"/>	
Project Name 6	02/13/15 05/30/15	View		Run	<input type="checkbox"/>	
Project Name 7	02/13/15 05/30/15	View		Run	<input type="checkbox"/>	

Project Owner 3

Close

Search Names

Name	Select All
Decker, Ryan	<input type="checkbox"/>
Shaffer, Michael	<input checked="" type="checkbox"/>
Smith, John	<input type="checkbox"/>
Walter Rick	<input type="checkbox"/>

Back 4 **Add**

- 3** Modal window is replaced with Project Owner window that displays current list of Project Owner names.
- 4** User can add their choice(s) by selecting the Add button.

Create and Edit Projects

Instructions
First, choose a project

Active Projects

Access Midst

Name

Project Name 1

Division Name

Division Name

Sub Division

Sub Division

Sub Division

Sub Division

Project Name 2

Project Name 3

Project Name 4

Project Name 5

Project Name 6

Project Name 7

Advanced Project Settings

Close

Project FVR Settings

- Assign personnel to OQ Tasks, but not Work Types
- Include Span of Control on FVRs
- Qualification Matrix FVR
 - Qualification Matrix FVR
- Assign personnel to OQ Tasks, but not Work Types

Project TVR Settings

- Task Verification Report Options:
- Contractors and Internal Employees will prepare TVRs
 - Only Inspectors and Internal Employees will prepare TVRs
 - Only Internal Employees will prepare TVRs

Project Notification Settings

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Notify project management at end of Project

- Notify 1 month prior to end
- Notify 2 weeks prior to end
- Notify 1 week prior to end
- Notify when project ends

The OQ Admin will be included in all notifications

OQ Admin Contact

Project Owner

- Decker, Ryan
- Shaffer, Michael

Remove

Add

Back

6

Set Advanced Project Settings

5 New Project Owner is added to the list. They can be deleted by selecting the Remove button.

6 All settings can be saved by selecting the Set Advanced Project Settings button.

Upon selecting, a popup window lets the user know the Advanced Project Settings are set and the window closes.

02/13/15

05/30/15

View

Run

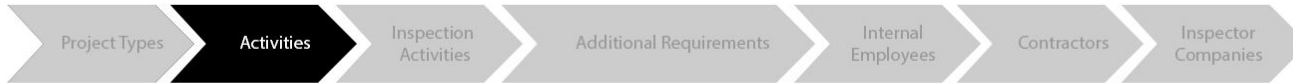
Create and Edit Projects

- Instructions
- Active Projects

- Access Midst
- Name
- Project Name 1
- Division Name
- Sub Division
- Project Name 2
- Project Name 3
- Project Name 4
- Project Name 5
- Project Name 6
- Project Name 7

Edit Division

Close X



Instructions

First, Filter the Work Types choices to display the various selection lists in the table below. Optionally, add OQ tasks as needed.

1

Work Types

Filter By:

Pipeline Project Types All Work Types

Selected Work Type Selected Task's Work Type

Name	All
Aviation(AVI)	<input checked="" type="checkbox"/>
Building Construction(BCT)	<input type="checkbox"/>
Communications(COM)	<input type="checkbox"/>
Consulting Services(CLT)	<input type="checkbox"/>
Electrical & Automation(ENA)	<input type="checkbox"/>
Engineering Design Services(EDS)	<input type="checkbox"/>
Environmental(ENV)	<input type="checkbox"/>
Equipment Lease Rental(ELR)	<input type="checkbox"/>
General (Non-DOT) Construction(NDC)	<input type="checkbox"/>
Inspections(ISP)	<input type="checkbox"/>
Line Locating(LLT)	<input type="checkbox"/>
NDE(NUR)	<input type="checkbox"/>
Offshore/Marine(OFM)	<input type="checkbox"/>
Pipeline Construction(PCT)	<input type="checkbox"/>
Pipeline Integrity/Corrosion Control(PIC)	<input type="checkbox"/>
Pipeline Operations/Maintenance(POM)	<input type="checkbox"/>
Plant Construction(PLT)	<input type="checkbox"/>

2

OQ Tasks

Filter By:

Selected Tasks All Tasks

Selected Work Type's Task

Task ID	Task Description	All
007	Operate Valves	<input type="checkbox"/>
008	Measurement of Wall Thickness with Ultra...	<input type="checkbox"/>
103	Nondestructive Testing (Other than testi...	<input type="checkbox"/>
201	Abnormal Operating Conditions Related to...	<input type="checkbox"/>
202	Monitoring of Welding Process	<input type="checkbox"/>
203	Visual Inspection of Welds not Non-Destr...	<input type="checkbox"/>
204	Non-Destructive Testing (Dye Penetrant)	<input type="checkbox"/>
205	Non-Destructive Testing (Mag Particle)	<input type="checkbox"/>
206	Non-Destructive Testing (Ultrasonic)	<input type="checkbox"/>
207	Non-Destructive Testing (X-Ray)	<input type="checkbox"/>
213	Joining of Metal Pipe and Components by ...	<input type="checkbox"/>
214	Joining of Metal Pipe and Components by ...	<input type="checkbox"/>
215	Joining of Metal Pipe and Components by ...	<input type="checkbox"/>
217	Small Diameter Metal Tubing and Fitting ...	<input type="checkbox"/>
401	Examination of Buried Pipelines When Exp...	<input type="checkbox"/>
402	Apply Approved Coatings to Above Ground ...	<input type="checkbox"/>

Back Cancel Save **Next: Inspection Activities**

- Users can filter what displays in the table by choosing the radio buttons under the Work Types and OQ Tasks columns.
- The OQ Tasks column lists OQ tasks that can be added to the work type. This is an optional step.

1 The Inspection Activities screen works identically to the Activities screen.

Create and Edit Projects

Instructions

First, choose a project

Active Projects

Access Midst

Name

Project Name 1

Division Name

Division Name

Sub Division

Sub Division

Sub Division

Sub Division

Project Name 2

Project Name 3

Project Name 4

Project Name 5

Project Name 6

Project Name 7

Edit Division

1

Close X

Instructions
First, Filter the Work Types choices to display the various selection lists in the table below. Optionally, add OQ tasks as needed.

Work Types		OQ Tasks	
Filter By:		Filter By:	
<input checked="" type="radio"/> All Inspection Work Types <input type="radio"/> Selected Task's Work Type		<input checked="" type="radio"/> Selected Tasks <input type="radio"/> All Tasks	
<input type="radio"/> Selected Work Type		<input type="radio"/> Selected Work Type's Task	
Name	All <input type="checkbox"/>	Task ID	Task Description
Inspections(ISP)	<input type="checkbox"/>	001	Provide Security for Pipeline Facilities
Chief Inspection(CHI)	<input type="checkbox"/>	008	Measurement of Wall Thickness with Ultra...
Coating Inspection(COI)	<input type="checkbox"/>	009	Movement and/or Relocation of Liquid Pip...
Pipe Mill Inspections(PIM)	<input type="checkbox"/>	103	Nondestructive Testing (Other than testi...
Utility Inspections(UTI)	<input type="checkbox"/>	201	Abnormal Operating Conditions Related to...
Welding Inspections(WEI)	<input type="checkbox"/>	202	Monitoring of Welding Process
		203	Visual Inspection of Welds not Non-Destr...
		204	Non-Destructive Testing (Dye Penetrant)
		205	Non-Destructive Testing (Mag Particle)
		206	Non-Destructive Testing (Ultrasonic)
		207	Non-Destructive Testing (X-Ray)
		208	Plastic Pipe Joining: Butt Fusion
		401	Examination of Buried Pipelines When Exp...
		402	Apply Approved Coatings to Above Ground ...
		403	Apply Approved Coatings to Below Ground ...
		404	Protection of Coating When Backfilling a...

Back Cancel Save **Next: Additional Requirements**

Create and Edit Projects

Instructions
First, choose a project

Active Projects

Access Midst

Name

Project Name 1

Division Name

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Sub Divis

Project Name 2

Project Name 3

Project Name 4

Project Name 5

Project Name 6

Project Name 7

Edit Division

Close



Required Job Type	Minimum Amount Required	Delete
Blade Hand	1	✕
Firewatch	1	✕
Helper - Bead Grinder	1	✕
Welder	1	✕

Add 1

Comments

Text area for comments

Back Cancel

Save Progress Next: Internal Employees

1 This section will have current functionality. Users will add new training requirements with an Add button or remove requirements from the Delete column.

Create and Edit Projects

Edit Division

Close



Required Job Type	Minimum Amount Required	Delete
<input type="text" value="Blade Hand"/>	1	
<input type="text" value="Firewatch"/>	1	
<input type="text" value="Helper - Bead Grinder"/>	1	
<input type="text" value="Welder"/> <input type="button" value="Add"/> 1	1	

Comments

Required Job Type 2
<input type="checkbox"/> Swamp Work

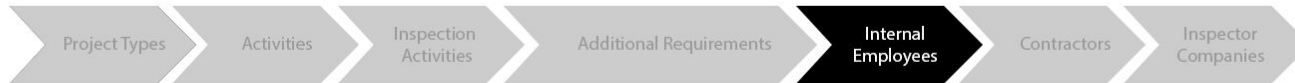
- 1** This section will have current functionality. Users will add new training requirements with an Add button or remove requirements from the Delete column.
- 2** If an operator defines a Risk Factor, this table will be visible as an option for the Contractor to choose.

Create and Edit Projects

Search Projects

Edit Division

Close



Will internal employees be performing work on the project? Yes No **1**

Back **Cancel**

Save Progress **Next: Contractors**

<input type="checkbox"/> Project Name 6	02/13/15	05/30/15	View		Run	<input type="checkbox"/>	
<input type="checkbox"/> Project Name 7	02/13/15	05/30/15	View		Run	<input type="checkbox"/>	

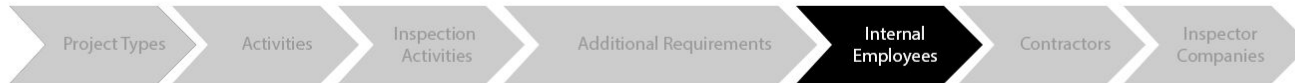
1 Users will decide if employees will be working on the project by choosing "Yes" or "No" radio buttons.

Create and Edit Projects

Search Projects

Edit Division

Close



Will internal employees be performing work on the project? Yes No **1**

Assign Personnel

Assign Personnel Notification **2**

Gap Report

Instructions

Click an item below to display it's assigned personnel.

Assign personnel to activities for work period: 10/19/2015 - 10/30/2015

Assigned Personnel for:

All <input type="checkbox"/>	Activities	Assigned Personnel	Ready	Total
	No Data Found.			
All <input type="checkbox"/>	OQ Tasks	Assigned Personnel	Ready	Total
	No Data Found.			
All <input type="checkbox"/>	Job Descriptions	Assigned Personnel	Ready	Total
<input type="checkbox"/>	Teamster - Stringing/Pole Truck		0	0
<input type="checkbox"/>	Winch Truck		0	1

All <input type="checkbox"/>	Candidate ID	Name	Readiness	OQ	Training	Earliest Exp	Covered Employee List	Delete

Add Individuals Add a Group

Back Cancel

Save Progress Next: Contractors

- 1 Users will decide if employees will be working on the project by choosing "Yes" or "No" radio buttons.
- 2 Upon selecting "Yes" the Assign Personnel tab interface is displayed.

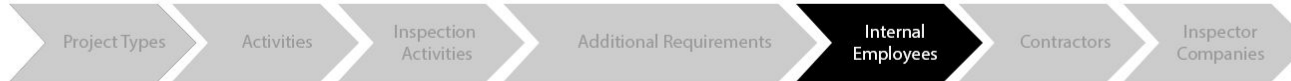
<input type="checkbox"/> Project Name 6	02/13/15	05/30/15	View		Run	<input type="checkbox"/>	
<input type="checkbox"/> Project Name 7	02/13/15	05/30/15	View		Run	<input type="checkbox"/>	

Create and Edit Projects

Search Projects

Edit Division

Close



Will internal employees be performing work on the project? Yes No **1**

Assign Personnel

Assign Personnel Notification **2**

Gap Report

Instructions

Click an item below to display it's assigned personnel.

Assign personnel to activities for work period: 10/19/2015 - 10/30/2015

Assigned Personnel for: Winch Truck

All <input type="checkbox"/>	Activities	Assigned Personnel	Ready	Total
	No Data Found.			
All <input type="checkbox"/>	OQ Tasks	Assigned Personnel	Ready	Total
	No Data Found.			
All <input type="checkbox"/>	Job Descriptions	Assigned Personnel	Ready	Total
3 <input type="checkbox"/>	Teamster - Stringing/Pole Truck		0	0
<input checked="" type="checkbox"/>	Winch Truck		0	1

All <input type="checkbox"/>	Candidate ID	Name	Readiness	OQ	Training	Earliest Exp	Covered Employee List	Delete
<input type="checkbox"/>	Span of Control							
	jr-101120-01	Smith, John	0%	●	● 0 of 0 Courses		●	✕

Add Individuals

Add a Group

Back

Cancel

Save Progress

Next: Contractors

<input type="checkbox"/> Project Name 6	02/13/15	05/30/15	View		Run	<input type="checkbox"/>	✕
<input type="checkbox"/> Project Name 7	02/13/15	05/30/15	View		Run	<input type="checkbox"/>	✕

- 1 Users will decide if employees will be working on the project by choosing "Yes" or "No" radio buttons.
- 2 Upon selecting "Yes" the Assign Personnel tab interface is displayed.
- 3 If user selects an item like "Winch Truck", the information for that item is displayed under the "Assigned Personnel for:" table.