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Set up Favorite Form Types

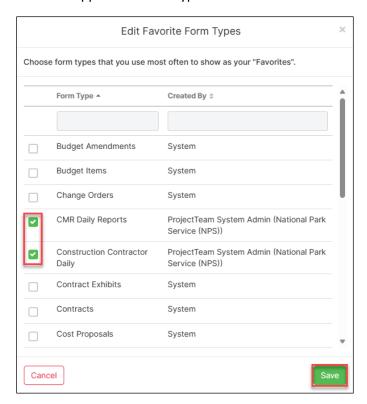
Each user will set up forms that are applicable to their role as Favorite Form Types to make them readily available from the project's Home Page and also from the list that opens when "Forms" is selected from the left navigation.

NPS Form Types:

- CMR Daily Reports
- **Construction Contractor Daily**
- **Drawings**
- Field Reports (for Inspections)
- Meetings
- **Project Schedules**
- **Punch List Items**
- **Requests for Information**
- **Specifications**
- Submittals
- 1. Open the project.
- 2. Click Edit from above the Favorite Form Types.



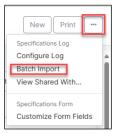
3. Check the box beside the applicable Form Types and Save.



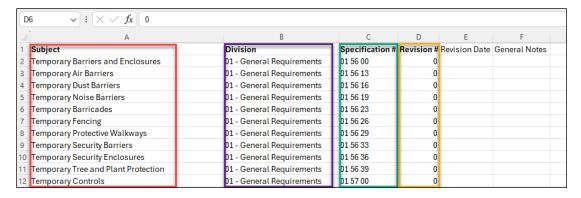
Batch Import Project Specifications

The list of Specifications will need to be set up for the project, either at the beginning of the project or one at a time as Submittal Items are added. The Batch Import feature allows you to upload the entire list at one time.

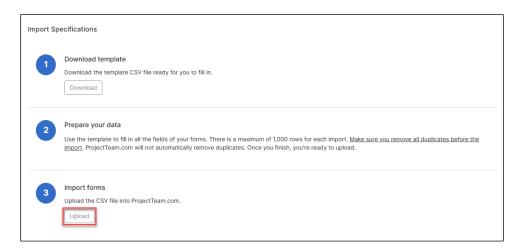
- 1. Open the Specifications form.
- 2. From the Log View screen, click on the 3-dot menu and select Batch Import.



- 3. Download the Template.
- 4. Prepare the Data.
 - a. Enter the Specification Descriptions in the **Subject** column (required field).
 - b. If entering the **Division**, it *must* be formatted to exactly match the list from the dropdown in that field.
 - 01 General Requirements
 - 02 Existing Conditions
 - 03 Concrete
 - 04 Masonry
 - 05 Metals
 - 06 Wood, Plastics, and Composites
 - 07 Thermal and Moisture Protection
 - 08 Openings
 - 09 Finishes
 - 10 Specialties
 - 11 Equipment
 - 12 Furnishings
 - 13 Special Construction
 - 14 Conveying Equipment
 - 20 Mechanical Support
 - 21 Fire Suppression
 - 22 Plumbing
 - 23 Heating Ventilating and Air Conditioning
 - 25 Integrated Automation
 - 26 Electrical
 - 27 Communications
 - 28 Electronic Safety and Security
 - 31 Earthwork
 - 32 Exterior Improvements
 - 33 Utilities
 - 34 Transportation
 - 35 Waterways and Marine Construction
 - 40 Process Interconnections
 - 41 Material Processing and Handling Equipment
 - 42 Process Heating, Cooling, and Drying Equipment
 - 43 Process Gas and Liquid Handling, Purification and Storage Equipment
 - 44 Pollution Control Equipment
 - 45 Industry-Specific Manufacturing Equipment
 - 46 Water and Wastewater Equipment
 - 48 Electrical Power Generation
 - c. Enter the **Specification #**s.
 - d. Enter the **Revision #**s. (This is a required field, enter "0" if there is no additional revision.)



- e. Save the form.
- 5. Upload the CSV file.

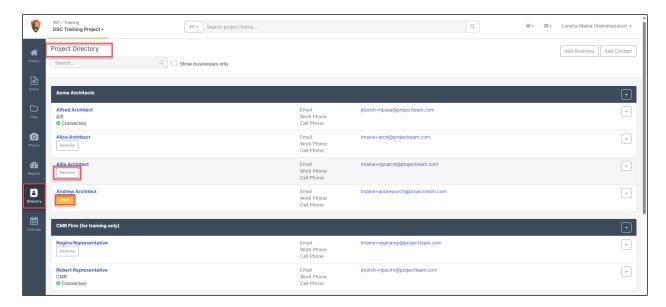


Review the Directory and Add Additional Users

The Call Order for adding the project to ProjectTeam includes a list of Initial Users. When the project is set up, users are added to the project and invited to set up their account. Upon accepting the invitation, users will have access to the Share Group that was selected in the Call Order. The project team can add Additional Users at any time and assign them to the respective Share Group(s). See the Project Directory QRG for help with inviting users: Project Directory QRG.pdf

**See <u>Review Share Rules</u> and <u>Review Workflows</u> below for understanding how Share Groups determine when users can access forms and who is assigned each step of a Submittal Package or RFI workflow.

- 1. With the project open, click Directory from the left navigation.
- 2. Look over the Users that have been added and Invite/Reinvite, as necessary.
 - a. Click Invite.
 - b. Select the applicable Share Group(s).
 - c. Click Send Invite.



d. Review the assigned Share Group(s) for each user. If a user needs to be added/removed from a share group, reply to the email notifying you that the project has been setup or send an email to upport@projectteam.com.



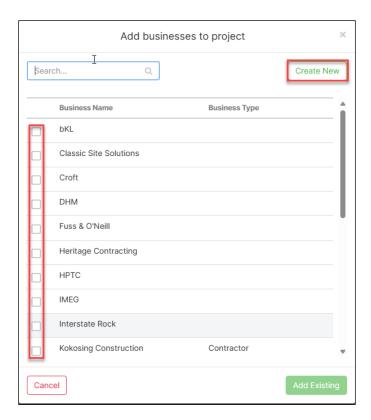
Tip: The invitation link expires after 24 hours so you can **Reinvite** the user or they can get a new link by clicking on *Forgot your password?* on the log in page.

Add a New Business to the Project

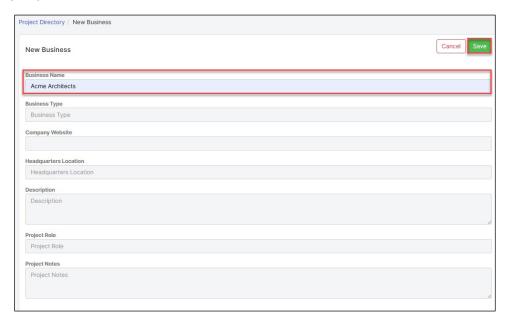
3. Click Add Business.



4. In the Add business to project modal, select from the list of businesses and click Add Existing OR click Create New.



5. If creating a new business, enter the business information and Save. (The Business Name is the only required field.)

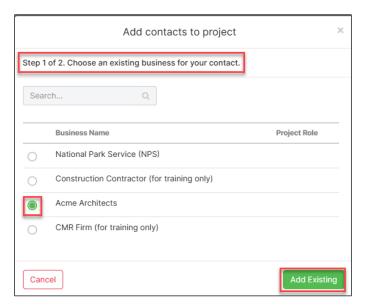


Add Additional Users to the Project

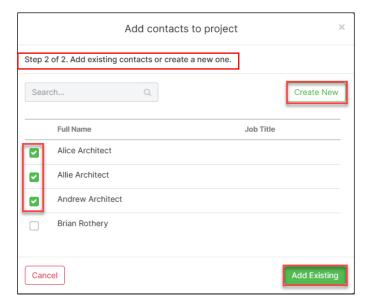
6. Click Add Contact.



7. Select the business in Step 1 and then click Add Existing.



8. In Step 2, select from the list of users and click Add Existing OR Click Create New.



9. If adding a new user, enter the contact information and Save. (First and Last Name are the only required fields but if you would like them to contribute on your project, you will need to enter the Work Email Address so they can be *Invited* to the project.)

Tip: With the business open, you can add users directly to the Contact tab. After you have added a new user, click on another tab and back to Contacts to get back to the Add button.

10. Invite the user and select the applicable Share Group(s). See Item 2 above.

Review the Workflows

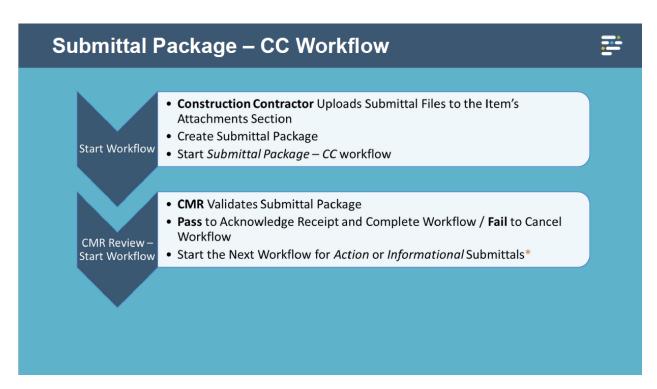
The National Park Service has established workflows for Submittals Packages and Requests for Information (RFIs). These workflows are standard for all projects and work with the standard Share Groups. Users are added to Share Groups at the beginning of a project and workflow steps are assigned to Share Groups as the workflow progresses.

Note: Projects without a CMR will need to enter an NPS representative in the CMR Share Group so that person will be able to move the workflow step along until the CMR has been determined and added to the Group. Send a request to support@projectteam.com to add or remove users from a Share Group.

Submittal Workflow

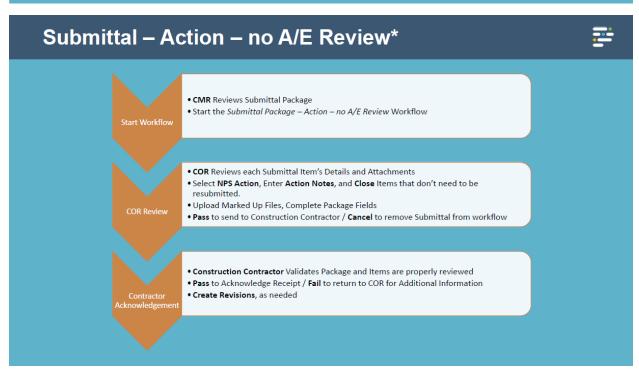
The Submittal Workflow is only available for **Submittal Packages**. Submittal documents are attached to the Submittal Item and the Item(s) must be pulled into a Submittal Package to start the workflow.

Only the Construction Contractor (Project Manager or Superintendent Share Groups) has access to start the *Submittal Package – CC Workflow* to notify the CMR Share Group that the submittal is ready for review.



The CMR will Pass the workflow step to Complete the Submittal Package-CC Workflow and start a new workflow, either for A/E Input, No A/E Input, or Information ONLY.

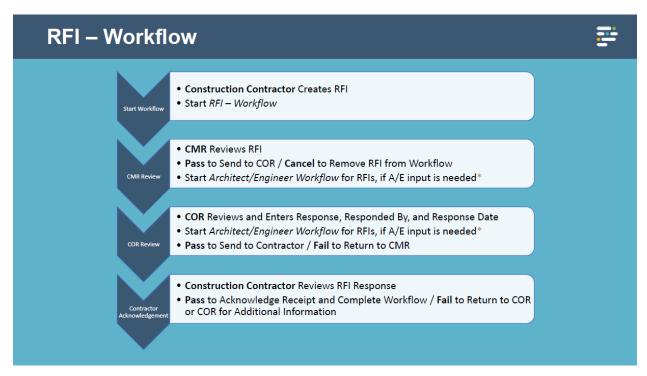
Submittal – Action – A/E Input* - CMR Reviews Submittal Package - Start Workflow - COR also has access to start this workflow. - A/E Reviews each Submittal Item Details and Files - Select A/E Action, Enter Action Notes, Upload Marked Up Files, Complete Package Fields - Pass to send to the COR/ Cancel to remove Submittal from workflow - COR Reviews each Submittal Item's Details and Attachments - Select NPS Action, Enter Action Notes, and Close Items that don't need to be resubmitted. - Upload Marked Up Files, Complete Package Fields - Pass to send to Construction Contractor / Fail to return to A/E for Additional Information - Contractor Advowledgement - Construction Contractor Validates Package and Items are properly reviewed - Pass to Acknowledge Receipt / Fail to return to COR or A/E for Additional Information - Create Revisions, as needed

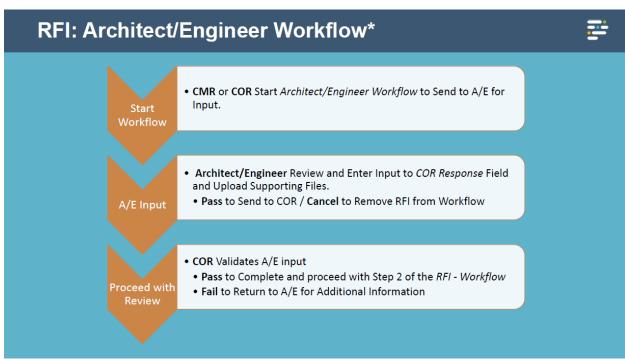


Submittal – Information Only* • CMR Reviews Submittal Package • Start the Submittal Package • Start the Submittal Package – Information ONLY Workflow • COR Reviews each Submittal Item's Details and Attachments • Select NPS Action, Enter Action Notes, and Close Items that don't need to be resubmitted. • Upload Marked Up Files, Complete Package Fields • Pass to send to Construction Contractor / Cancel to remove Submittal from workflow • Construction Contractor Validates Package and Items are properly reviewed • Pass to Acknowledge Receipt / Fail to return to COR for Additional Information • Create Revisions, as needed

Request for Information (RFI) Workflow

Only the Construction Contractor (Project Manager or Superintendent Share Groups) has access to start the *RFI – Workflow*. The CMR and COR both have the option to start a second workflow that routes the RFI to the A/E for input. If input from the A/E is needed, the COR will wait to Pass the *RFI – Workflow* step until the A/E has responded to the *Architect/Engineer Workflow*.





Review the Share Rules

Related Resources

The National Park Service has established Share Rules that automatically make forms available to different Share Groups at specific points. These rules are standard for all projects and work with the standard Share Groups.

Share Rule #1 - Share All

Forms this Applies to:

- Construction Contractor Daily
- Drawing Packages
- Drawings
- Project Schedules
- Specification Packages
- Specifications

When the PM/COR:

Creates, Shares, or Gets Shared

Shared To:

- Architect / Engineer,
- Construction Contractor PM & Superintendent,
- Construction Manager Representative,
- NPS PM, PS, COR, CO, CS,
- NPS DSC Management,
- NPS Region/Park Staff

Share Rule #2 - Inspections

Forms this Applies to:

• Field Reports

When the PM/COR:

Creates, Shares, or Gets Shared

Shared To:

- Architect / Engineer,
- NPS PM, PS, COR, CO, CS,
- NPS DSC Management,
- NPS Region/Park Staff

Submittal Package Workflow Share Rules

Workflow(s) this Applies To: Start Submittal Package - CC		
Step Passed:		
CMR to Validate Submittal Package and Start Workflow		
Share To:		
 Construction Contractor - PM Construction Contractor - Super Contracting Officer & Specialist PM/Project Specialist/COR 		
Workflow(s) this Applies To: Submittal Package – Action – with A/E Review		
Step Passed:		
A/E Action	Release to Construction Contractor	
Shared To:		
DCS Management	Region/Park Staff	
Workflow(s) this Applies To: Submittal Package – Action – no A/E Review		
Step Passed:		
COR Finalizes Submittal Package	Release to Construction Contractor	
Shared To:		
 Architect/Engineer Construction Contractor - PM Construction Contractor - Super Contracting Officer & Specialist DSC Management PM/Project Specialist/COR 	Region/Park Staff	
Workflow(s) this Applies To: Submittal Package – Informational ONLY		
Step Passed:		
COR Finalizes Submittal Package	Release to Construction Contractor	
Shared To:		
DSC Management	Region/Park Staff	

Request for Information (RFI) Workflow Share Rules

Workflow(s) this Applies To: RFI - Workflow Step Passed:		
Share To:		,
• Construction Contractor - PM	Contracting Officer & Specialist	Architect/Engineer
 Construction Contractor - Super 	DSC ManagementRegion/Park Staff	
PM/Project Specialist/COR		
Workflow(s) this Applies To: I	RFI Requires A/E Input	
Step Passed:		
A/E Input		
Shared To:		
Construction Manager Repr	esentative	
• PM/Project Specialist/COR		

Additional Resources

- o NPS Training Site | ProjectTeam.com
- o <u>Help Center Home (projectteam.com)</u>
- o support@projectteam.com