

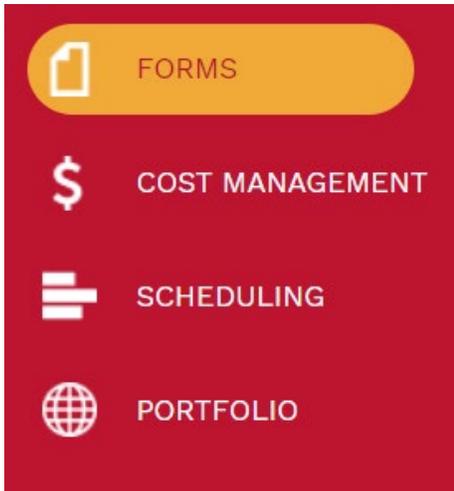
Vendor

Submitting a Request for Inspection Verification

Overview: This guide outlines the process for a construction contractor to submit a Request for Inspection Verification for a project.

References: n/a

1- Click on **FORMS** from the buttons on the left.



2- Under Engineering Forms on the top left navigation pane, select **Request for Information**.



- 3- Click on  '+' in the top bar. This will start a new record.
- 4- **Project Name** field - Select the project from the Project drop down menu. You can also start typing the name of your project in the field and it will come up.
- 5- **UH-FPI** field – Select the FPC-Inspector from the UH-FPI drop down menu. You can also start typing the name of your project in the field and it will come up.
- 6- **Contractor** field – Select the Contractor from the Contractor drop down menu. You can also start typing the name of your project in the field and it will come up.
- 7- **Verification Requested by** field – Select the date that the Verification is to be completed by.
- 8- **Subcontractor** – Enter subcontractor if one is being used.
- 9- **Division** checkboxes – Check then boxes of the Division type of the inspection.
- 10- **Description** field – Enter description of inspection requiring verification.
- 11- **Location of Work** field – Enter the location of the work requiring verification.
- 12- **Spec#** field – Enter the Spec Number
- 13- **DWG#** field –Enter the DWG number
- 14- **REV#** field – Enter the Revision Number
- 15- 19 – **Pre-Verification Performed by** field – Enter the name of who completed the pre-verification.
- 16- Click the  save button on top bar to save header. (This step is important).

Project Name: Date Requested: UH-FPI:

Contractor: Verification Requested by:

Subcontractor:

BRIEF DESCRIPTION/TYPE OF INSPECTION REQUIRING VERIFICATION

LOCATION OF WORK REQUIRING VERIFICATION

- 9**
- Division 01 - General Requirements
 - Division 02 - Existing Conditions
 - Division 03 - Concrete
 - Division 04 - Masonry
 - Division 05 - Metals
 - Division 06 - Wood, Plastics, Composites
 - Division 07 - Thermal/Moisture Protection
 - Division 08 - Openings
 - Division 09 - Finished
 - Division 10 - Specialties
 - Division 11 - Equipment
 - Division 12 - Furnishings
 - Division 14 - Conveying Equipment
 - Division 21 - Fire Suppression
 - Division 22 - Plumbing
 - Division 23 - HVAC
 - Division 25 - Integrated Automation
 - Division 26 - Electrical
 - Division 27 - Communications
 - Division 28 - Safety and Security
 - Division 31 - Earthwork
 - Division 32 - Exterior Improvements
 - Division 33 - Utilities

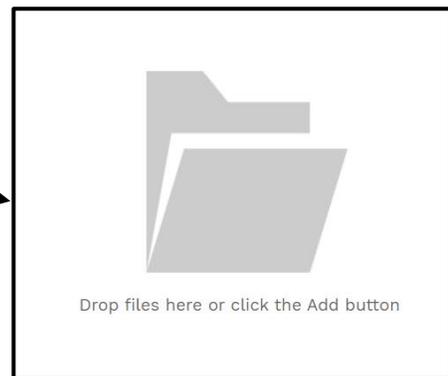
ITEM	SPEC#	DWG. #	REV. #	PRE-VERIFICATION INSPECTION PERFORMED BY:				
				Sub-Direct	Sub-3rd Party	GC QA/QC	GC 3rd Party	Owner Hired
1	<input type="text" value="12"/>	<input type="text" value="13"/>	<input type="text" value="14"/>	<input type="text" value="15"/>	<input type="text" value="16"/>	<input type="text" value="17"/>	<input type="text" value="18"/>	<input type="text" value="19"/>
2	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

17- To add reference documents, select the **'Attachments'** tab at the top.

18- Add attachments by dragging them to the **'Drop files here'** section.

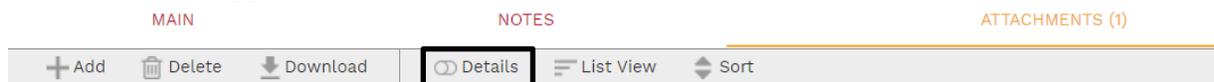


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19- The description field autofills with the file name. Edit the description field to only include the description.

20- Click on **Details** toggle to show the details for attachments.



17

21- Review attachment details. Click on the 'Edit' icon to make edits

22- In the description field, provide a brief description of the attachment. Add notes or comments if needed.

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Description*

Description of the Attachment

19

Linked Line

Notes

Geolocation

Version 1

Added From Upload

Added 01-02-2023

Added By Vendor - Vendor

ADD COMMENT

23- Click on the save icon.

24- Repeat the process for additional back up files.

25- Click the **Save** icon.

26- Select the **'Workflow'** tab at the bottom.

27- Click **submit** under "Workflow Actions".

28- Add **Comments** if applicable and click the **Save** button.



29- If the form is returned, read comments and make adjustments and resubmit.

