



CHANGE ORDERS

Once you've established Contracts in ProjectTeam.com, you can start creating Change Orders against those Contracts. The workflow follows the steps for the Change Order approval processes. The first step sends the record to the **Project Manager (PM)** for approval. When the PM passes the workflow, the **SAP Administrator** is notified with instructions to run the applicable Merge Template to submit to SAP. If approved, the SAP Administrator will pass the workflow which notifies the **Procurement Team**.



To navigate this Quick Reference Guide, simply scroll down, or use the following hyperlinks to jump to a specific section.

Creating a Change Order

Start the Workflow

Approve for SAP Submittal

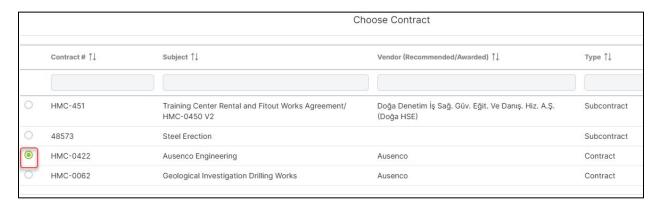
Submit to SAP (SAP Administrator)

Proceed with an Approved RFV (Procurement Team)

Additional Resources

CREATING A CHANGE ORDER

- 1) Click the **New** button from the Change Order log view.
- 2) The User will be prompted to choose a contract. Use the **Search** box at the top of the form to easily locate the contract and select the contract by using the **radio** buttons to the left of the contract subject. Once selected click the **Choose Contract** button at the bottom of the form.







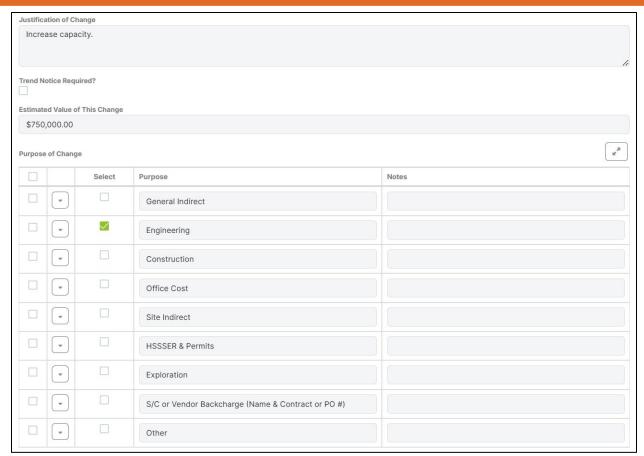
- 3) Enter the Subject
- 4) Enter the Change Order Date
- 5) Enter the **Description of Change**.

Subject *			
New Exploration			
Contract Reference ① HMC-0062 - Geological Investigation Drilling Works			
Contract Date 9/1/25			
Change Order Type Contract			
Change Order # *			
0001			
Change Order Date			
08/05/2025			
Contract Manager			
Byron Alexander			
Vendor Ausenco			
Vendor Contact			
Brian Rothery			
Description of Change			
New Exploration			

- 6) Enter the **Justification of Change**.
- 7) Click the **Trend Notice Required?** checkbox if required.
- 8) Enter the Estimated Value of This Change
- 9) In the **Purpose of Change** section, click the checkbox next to the applicable **Purpose** and enter any **Notes.**







- 10) Enter Change Notes.
- 11) In the **Recommendation for Variation Data**, click the **Create New** button to enter **Complete the following for the RFV** data in the field and click the **Add** or **Add & New** link to add additional items.
- 12) Enter Stamp Duty.
- 13) Enter Legal Review.
- 14) Enter 1. Narrative.
- 15) Enter 2. Amendment Process.
- 16) Enter 2A. Commercial Evaluation.
- 17) Enter 2B. Technical Evaluation.





Change Note	es	
Additiona	al Engineering for Paste Plant	
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RECOMMEN	DATION FOR VARIATION DATA	w [™] Create New ···
	Complete the following for the RFV.	
Stamp Duty		
Legal Review	V	
1. Narrative (⊚	
		le la
2. Amendme	ent Process ①	
		le l
2A. Commerc	rcial Evaluation ③	
		li.
2B. Technica	al Evaluation ③	

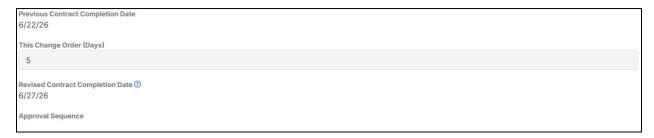
- 18) Enter 3. Budget.
- 19) Enter 4. Key Legal, Commercial, Risk, and Liabilities.
- 20) Enter 5. Attachments.



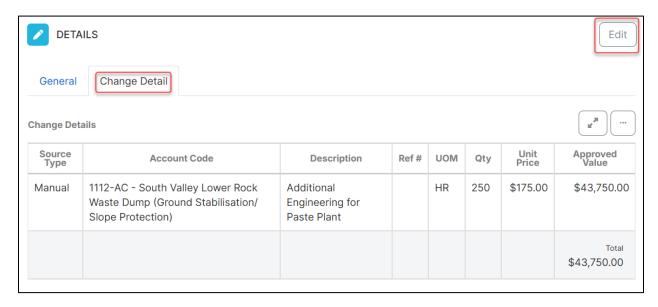




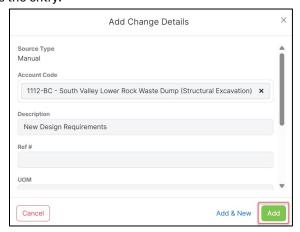
21) Enter **This Change Order (Days)**.



- 22) Click the **Save** button to save the data.
- 23) Click the Change Detail tab and the **Edit** button to add the details of this Change Order.



- 24) Click the **Create New button** to add details for the Change Order manually.
- 25) The Add Change Details modal window will open. Complete the details for this change and click the **Add** button to save the entry.







- 26) The information will populate the Change Details.
- Use the **dropdown menu** to the left of each line item should you need to Insert above, Insert below or Remove items from the Change Details.
- 28) Click the **Save** button to save the entry.

Note: The following fields are non-editable and are populated based upon data from either previous approved Change Orders or the Contract selected.

Contract Reference The first step in creating a new Change Order is selecting a Contract. The Contract Reference field is a concatenation of the selected Contract # and Contract Subject fields.

Contract Date The date of the original Contract.

Change Order Type The Change Order Type is derived from the Contract Type. There are two options for this field, either "Contract" or "Subcontract" and they match the two options available on the Contract form.

Vendor

Original Contract Value The total value of the related Contract from when the first related Change Order was created. This Original Contract Value does not reflect any existing Change Orders.

Sum of Previously Approved Changes (Value) The total of all previously approved Change Orders related to the referenced Contract.

Previous Contract Value Original Contract Value + Sum of Previously Approved Changes (Value)

This Change Order (Value) The total amount of the currency Change Order.

Revised Contract Value Previous Contract Value + This Change Order (Value)

Original Contract Completion Date Contract Completion Date from the referenced Contract

Sum of Previously Approved Changes (Days) The total of all previously approved Change Order days related to the referenced Contract.

Previous Contract Completion Date Previous Contract Completion Date from the referenced Contract.

Revised Contract Completion Date Revised Contract Completion Date from the referenced Contract.

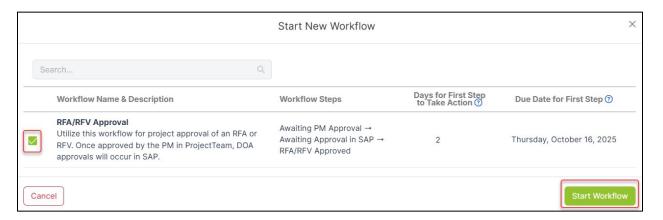
Approval Sequence Sequence of approval

START THE WORKFLOW





- After a record is saved, a user can navigate to the Workflows panel of the open record and click Start New to open the workflows.
 - a. Click **Start New** in the Workflows panel of an existing record.
 - b. Check the box beside the applicable workflow.
 - c. Click **Start Workflow** to send the first workflow step to the PM for review and approval. See **Approve for SAP Submittal** in this QRG.



APPROVE FOR SAP SUBMITTAL

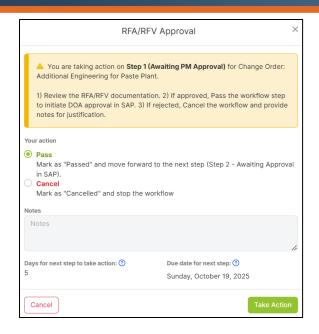
- 1) When the workflow is started the **Project Manager** will be assigned the first step.
 - a. Review the applicable section of the record.
 - b. Click **Take Action** from the top of the page or from the Workflow panel.



- c. If Approved, Pass the workflow step to initiate DOA approval in SAP.
 - i. **Pass** moves the workflow to the SAP Administrator with instructions to submit the RFV in SAP for approval.
- d. If Rejected, Cancel the workflow and provide notes for justification.
 - i. Cancel notifies the workflow initiator and marks the workflow Cancelled.
 - ii. The Procurement Team can **Restart** the workflow at any time.





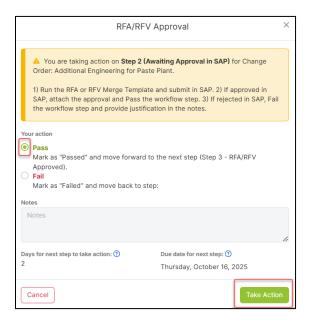






SUBMIT TO SAP

- When the Project Manager approves the RFV and passes their workflow step, the workflow moves to the SAP Administrator with instructions to submit in SAP for approval.
 - a. If Approved in SAP:
 - i. Open the record and click **Approve Contract** from the top of the page.
 - ii. Upload the approval to the **Attachments** panel of the Contract record. See <u>Adding</u> <u>Attachments to Forms</u> in the help pages for more help.
 - iii. Click **Take Action** from the top of the page or from the Workflow panel.
 - iv. Enter any applicable Notes.
 - v. Pass the workflow step. Pass returns the workflow to the Procurement Team.
 - b. If Rejected in SAP:
 - i. Click Take Action from the top of the page or from the Workflow panel.
 - ii. Provide justification in the Notes.
 - iii. Fail the workflow step. Fail returns the workflow to the PM.



PROCEEDING WITH AN APPROVED RFV

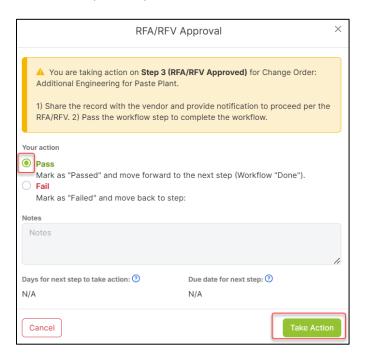
- 1) When the RFV is approved in SAP and the SAP Administrator passes the workflow step, the workflow will be returned to the **Procurement Team** with instructions for proceeding.
 - a. Share the record with the vendor and provide notification to proceed per the RFV.
 - b. Click **Take Action** from the top of the page or from the Workflow panel.







c. **Pass** the workflow step to complete the workflow.



RELATED RESOURCES

Help Pages:

Start a workflow on a document

Print a Merge Template

Adding Attachments to Forms

Additional Resources:

Contracts