

# MAYO CLINIC



## Design Contract Creation Quick Reference Guide

November 2019



Prepared for the Mayo Clinic  
Enterprise Kahua Deployment

## CONTRACTS APP OVERVIEW

The Contracts app will allow users to create Construction, Design, and CM at Risk / Design Build type contracts and route them through approvals by all parties. A contract is tied to a project and a project may have many contracts. A contract can be created by processing a proposal from the bidding app into a contract in the expense app or a user can click **New** in the Expense app.

Mayo contracts have three basic workflows:

1. A Contract, complete with a detailed Cost Item Grid is created by processing an awarded Proposal from the Bid Management App. In this case, the Contract is sent through workflow for final approval by the CIP and Mayo approvers.
2. A Contract is created by a Mayo user in the Expense app then sent to the CIP to provide a proposal. In this workflow, the CIP completes the Items Grid in detail then sends the contract for review and approval by Mayo approvers.
3. A Contract is created to record an agreement outside of Kahua. In this workflow, a contract is created outside of Kahua and signed PDF is attached to a contract record and the record is locked without going through workflow.

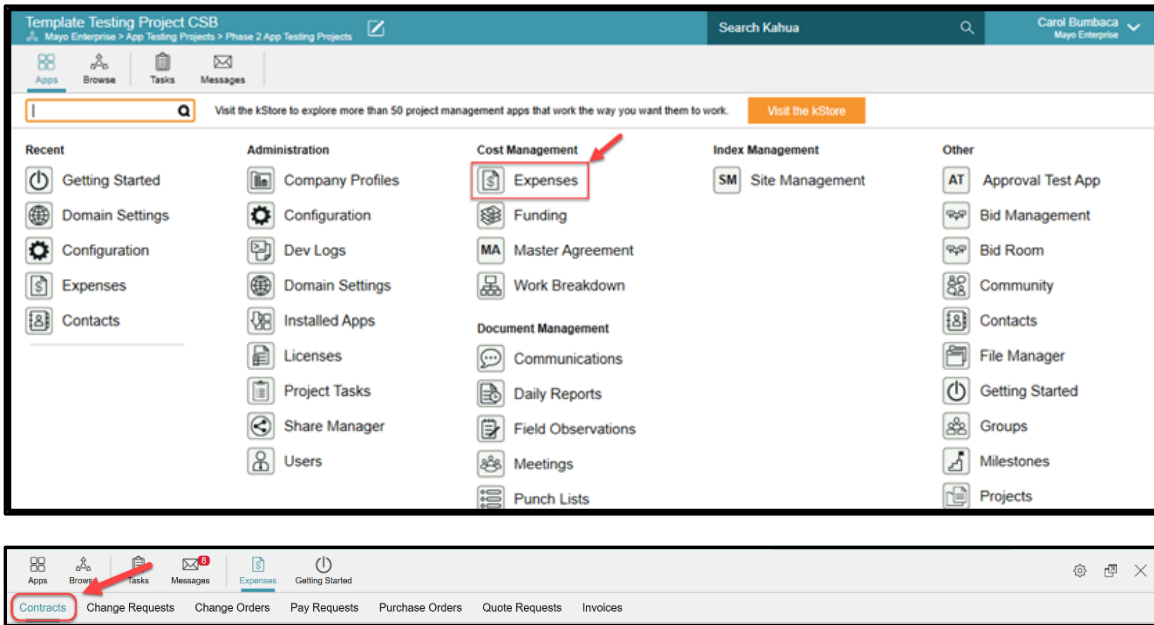
The approval workflow supports returning contracts for updates/changes before final sign off. When a contract has been signed and finalized, the contract is locked in the Contracts app and a PDF version complete with all legal contract language and signatures is rendered. This PDF version, referred to as the Contract View, serves as the executed legal contract and is tied to the contract record. Each party involved manages the review, approval, or rejection of the Contract through actionable tasks in Kahua.

### WHAT YOU WILL LEARN FROM THIS DOCUMENT

This document is written from the perspective of the second workflow described above: creating a new contract in Kahua. This approach provides for documenting all sections of the contract. The information applies to any contract even if the workflow you use does not require manual completion of all sections of the contract.

## ABOUT DESIGN CONTRACTS

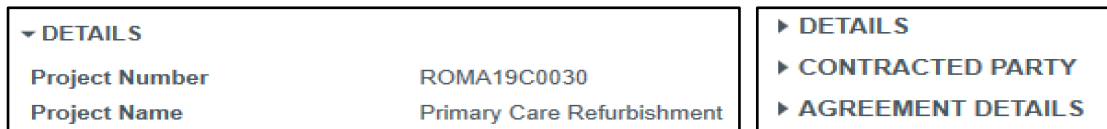
The Contracts app is in the Expenses app as a sub-app under the Cost Management Section.



When you create a new contract, the section title line has clickable links to the sections of the contract:



Scroll down a contract record and note that the sections names are displayed in all caps with a downward triangle next to the name. Click the arrow to collapse/hide the fields of that section; click again to expand:



There are nine types of construction contracts for the different agreement types and delivery methods. Most of the contract form is standard for all nine types but there are variations in the Agreement Details and Construction sections depending on the type of contract. This document will describe each section in order and within a section describe the variations by specific contract type.

Note that there are these types of fields on all contracts:

**System fields** –the data in the field is populated from information within the system such as:

Address information comes from the Contacts App when you selected a company name

Project information (number, name, etc.) comes from the parent project

**User fields** – these are input fields of different types. Examples:

Text input fields  
Drop-down select fields

## CREATE A NEW DESIGN CONTRACT

To create a Design type contract, navigate to the Project for the contract. Open the Expenses App, select **Contracts**, then **New**. The contract form opens in the right pane. Right away you'll notice there are system fields (e.g. Project Name that comes from the Project) and user fields (Additional Location Information and Date).

| DETAILS                         |  |
|---------------------------------|--|
| Project Number                  | ROMA19C0050                                |
| Project Name                    | Portable View Testing Project              |
| Project Description             | This project is for Portable View testing. |
| Project Location                | Rochester                                  |
| Additional Location Information | <input type="text" value="Lobby 2"/>       |
| Date                            | <input type="text" value="11/4/2019"/>     |

All design contracts have these sections listed in order of appearance on the form:

| Section Title                        | Fields by Contract Type                   | Who Edits            |
|--------------------------------------|---|----------------------|
| <b>Details</b>                       | Minor field differences per contract type | Mayo User            |
| <b>Contracted Party</b>              | Same fields on all contract types         | Mayo User            |
| <b>Agreement Details</b>             | Varies per Master vs Standalone           | Mayo User            |
| <b>Compensation Type</b>             | Varies by Agreement and Compensation type | Mayo User            |
| <b>Design Scope &amp; Milestones</b> | Varies per Master vs Standalone           | Mayo User            |
| <b>Review</b>                        | Same fields on all contract types         | System driven        |
| <b>Items</b>                         | Same fields on all contract types         | Mayo User and/or CIP |
| <b>Signatures</b>                    | Same fields on all contract types         | System driven        |
| <b>References</b>                    | Same fields on all contract types         | Mayo User and/or CIP |

NOTE: An asterisk \* indicates a field that must be completed in order to save the document.

### 1. START WITH THE AGREEMENT DETAILS SECTION FIRST

Completing the Agreement Details section (not Details) **first** is important in two ways:

Fields may be revealed or hidden based on entries in this section.

The Type/Agreement Type/Delivery Method combination determines the Contract View.

Use the drop-down lists to select **Type**, **Agreement Type** and **Delivery Method** (called Compensation Type for a Standalone type). Master Terms & Conditions contracts have an additional field, **Master Terms & Conditions**, to select the specific agreement that applies to this contract.

| ▼ AGREEMENT DETAILS         |   |
|-----------------------------|---|
| Type *                      | Design  |
| Agreement Type *            | Master Terms & Conditions   |
| Master Terms & Conditions * | <input type="text"/>  |
| Compensation Type           | 0004 - Hayworth Design<br>Kahua-JMH - [Date] <span style="float: right;">n Professione</span> |

**Work Retainage Rate** - this rate will populate the Pay Request application as a default. The value does not appear on Contract Views (the printable contract form) for construction contacts. For construction contracts, the information will need to be shared with the CIP when establishing the relationship.

**Due Date** – Put in a date by which the CIP should complete and return the contract.

## 2. COMPLETE THE DETAILS SECTION AT THE TOP OF THE CONTRACT

After completing the Agreement Details section, return to the top of the form to complete the rest of the sections in order.

| ▼ DETAILS                       |  |
|---------------------------------|--|
| Project Number                  | ROMS19C0040  |
| Project Name                    | Primary Care Refurbishment   |
| Project Description             | Refurbishment of building interior finishes and furniture/art/signage. |
| Project Location                | Rochester Medical Science Building                                     |
| Additional Location Information | <input type="text"/>   |
| Date                            | 11/11/2019 <input type="button" value="15"/>                           |
| Status                          | Draft  |
| Mayo Project Manager            | Carol Bumbaca - Mayo Enterprise  |
| Quality Reviewer                | Carol Bumbaca - Mayo Enterprise  |
| Owner                           | <input type="text"/>   |
| Owner Address                   |  |
| Owner's Representative(s)       | <input type="text"/>   |

**Project Number, Project Name, Project Description, Project Location** – non-editable fields. Populated from the Project. Note that a blank field indicates that field is blank on the Project record.

**Additional Location Information** – optional field. The information appears on the Contract View along with the data in the Project as in this example:

*Project Location: Rochester Medical Science Building 1st Floor Mechanical Room*

**Date** - Current date is displayed by default but may be changed.

**Status** – non-editable field. The initial status defaults to “Draft”. This field is updated by workflow.

Note that if the contract is created through Kahua for a non-Kahua user, the creator of the contract will be allowed to change the status from “Draft” to “Approved” manually using a Lock function. The

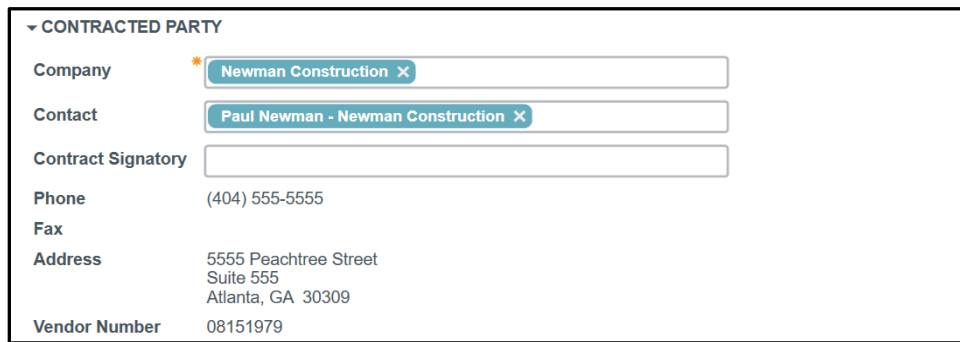
contract status will update to Approved. The Contract View will not have signatures on it but a PDF of a Contract View signed outside of Kahua can be attached to the contract record.

**Mayo Project Manager, Quality Reviewer** – non-editable. Populated from the Project. Note that a blank field indicates that field is blank on the Project record.

**Owner** - Select the name of the legal Mayo Clinic corporate entity company for this contract. The Owner Address field will populate from the Contacts app based on your selection.

**Owner’s Representative(s)** – This field is used to name Owner’s Representatives with contractual authority in addition to the Project Manager role. The name will appear in the contract and will have a role in the approvals process if this person has been included in that setup.

### 3. FILL OUT THE CONTRACTED PARTY SECTION



| ▼ CONTRACTED PARTY |   |
|--------------------|---|
| Company            | Newman Construction ✕                                   |
| Contact            | Paul Newman - Newman Construction ✕                     |
| Contract Signatory |   |
| Phone              | (404) 555-5555  |
| Fax                |   |
| Address            | 5555 Peachtree Street<br>Suite 555<br>Atlanta, GA 30309 |
| Vendor Number      | 08151979  |

**Company** - Select the name of the company of the contracted party.

**Contact** - Click in the field to see a list of contacts for this company and select a name. This person will receive the contract in workflow.

**Contract Signatory** - Click in the field to see a list of contacts for this company and select a name. This person will receive the contract in workflow.

**Contract Phone/ Fax/ Address/ Vendor Number** – These fields are non-editable and auto-populated. The data is related to the contact entered in the Company field. If data does not appear in a field, it means that field is empty in the company record.

### 4. COMPLETE THE DESIGN SECTION – STANDALONE SHORT FORM TYPE ONLY

This section only appears on the Design Standalone Agreement Short Form and contains one field: the **Commencement of Work** date field.

### 5. COMPENSATION TYPE SECTION – MASTER TERMS AND CONDITIONS CONTRACTS

For Master Terms and Conditions Design contracts, this is a non-editable system-generated section based on the contract type. This section summarizes information about the contract:

| Contract Type                        | A stipulated sum of | A reimbursement based on | DPE |
|--------------------------------------|---------------------|--------------------------|-----|
| Master Ts & Cs Stipulated Sum        | X                   |                          |     |
| Master Ts & Cs DPE Estimated Max Sum | X                   |                          | X   |
| Master Ts & Cs DPE NTE               | X                   |                          | X   |
| Master Ts & Cs Reimbursement         | X                   | X                        |     |

**6. COMPENSATION TYPE SECTION – STANDALONE SHORT FORM CONTRACT**

The Standalone Short Form type Design contract provides fields for Mayo to describe the financial obligations and payment terms with these two unlimited text fields:

Financial Obligations & Terms

Contract Payments

**7. COMPLETE THE DESIGN SCOPE & MILESTONES SECTION FOR MASTER TERMS AND CONDITIONS TYPE CONTRACTS**

| <u>Design Scope &amp; Milestones</u>            | <u>Description</u>   |
|---|--|
| Scope of Design Prof Services Requested         | An unlimited text field for specifying the scope of scope of services for this contract.   |
| Disciplines                                     | A checklist of possible entries that apply to this field in this contract. All are checked as the default. Uncheck all that do not apply.        |
| Other Disciplines                               | A text field to write in additional disciplines that apply to this contract that are not in the list in the Disciplines field.                   |
| Services  | A checklist of possible entries that apply to this field in this contract. All are checked as the default. Uncheck all that do not apply.        |
| Planning/Study/Design Services                  | A pre-populated unlimited text field. Review the prepopulated list to remove any services that to not apply and add any not on the list already. |
| Additional Construction Contract Administration | A checklist of possible entries that apply to this field in this contract. All are checked as the default. Uncheck all that do not apply.        |



| <b><u>Design Scope &amp; Milestones</u></b>  | <b><u>Description</u></b>   |
|--|---|
| Construction Phase Services                  | An unlimited text field with a default entry. Keep the default, edit or delete it as needed for this contract.                            |
| Commissioning                                | A checklist of possible entries that apply to this field in this contract. All are checked as the default. Uncheck all that do not apply. |
| Interior Design Services                     | An unlimited text field with a default entry. Keep the default, edit or delete it as needed for this contract.                            |
| Special Owner’s Systems                      | An unlimited text field with a default entry. Keep the default, edit or delete it as needed for this contract.                            |
| Design Professional Notes                    | An unlimited text field.  |
| Schematic Design and Owner’s Budget Approval | A single line text field. Enter a date or other information.  |
| Construction Document Complete               | A single line text field. Enter a date or other information.  |
| Construction Commencement                    | A single line text field. Enter a date or other information.  |
| Construction Complete                        | A single line text field. Enter a date or other information.  |
| Estimated Construction Cost                  | currency field  |
| Estimated Furniture Cost                     | currency field  |
| Estimated NTE Transportation Cost            | currency field  |
| Standard Specifications                      | drop-down list from which to make one selection or leave blank.   |
| Design Guidelines                            | drop-down list from which to make one selection or leave blank.   |

**8. COMPLETE THE DESIGN SCOPE & MILESTONES SECTION FOR THE STANDALONE SHORT FORM TYPE CONTRACT**

▼ DESIGN SCOPE & MILESTONES

Scope of Design Prof Services Requested

Termination Date  15

**Scope of Design Prof Services Requested** is an unlimited text field for describing the scope of this contract.

**Termination Date** is a date field for selecting the date this contract terminates.

## 9. THE REVIEW SECTION

This section shows information captured as the contract goes through workflow. Only the Comment field is available for input. Author, date and comment will be captured for each entry.

▼ REVIEW

Date Submitted

Date Approved

Date Returned to Vendor

Comments *Carol Bumbaca - Mayo Enterprise - 11/6/2019 8:49 AM*  
*Time is of the essence. Site deliveries scheduled for 12/1/1.*

Workflow Status Proposal Requested

Pending With Mayo Role Test Project Manager

**Contracts with Parties Outside the Kahua Community** – The only time a user may enter data in the fields in the Review section is when the contract is being manually completed and finalized to record a contract with a party that is not in the Kahua community. In this situation, fill in the dates of record for the contract and save the contract. The contract amounts will be approved and processed into Work Breakdown. The workflow status will still show “Active” and the button for “Submit to CIP for Signature” will still be available, but no further action is required.

## 10. COMPLETE THE ITEMS SECTION

This section is for Mayo and for Construction Industry Partners.

The ITEMS section is also called the Items Grid or Cost Item Grid. When and by whom the Cost Item Grid is filled depends on how the contract is created:

**Create a New Contract:** open the Expense App and click **New** to create a new contract with an empty Cost Item Grid. When a contract is created this way, it may be sent to a CIP using the **Request Proposal** action. In this case, the CIP completes the Cost Item Grid. The grid may also be filled out by the Mayo creator of the contract, for example when an agreement made outside the Kahua system needs to be recorded.


**Process an Awarded Proposal into a Contract:** With a Bid Management process, when a proposal is awarded, the Mayo user opens the awarded proposal and uses the **Process** button to create a contract record from the proposal. The Cost Item Grid on the new contract is populated from the Bid Sheet in the awarded proposal record.

The Cost Item Grid documents all cost items associated with this contract and identifies the Account Category (e.g. Architectural, Plumbing, Permits, etc.) and the Item Type (Labor, Materials, Taxes, etc.). The Cost Item Grid data is used throughout the lifecycle of this contract – in the contract, in pay requests, and in potential change orders.

This is an example of a Cost Item Grid in a Design type contract with the three available Item Types.

| Insert 1 item(s) |                    |                                  |                              |             |                 |  |
|------------------|--------------------|----------------------------------|------------------------------|-------------|-----------------|--|
| NO.              | DESC               | ACCOUNT CATEGORY                 | ITEM TYPE                    | COST STATUS | TOTAL           |  |
| 01               | Architectural Fees | .C1101C0200 Architectural Fees ✕ | Prof Services Fee            | Draft       | \$ 1,000,000.00 |  |
| 02               | Architectural Fees | .C1101C0200 Architectural Fees ✕ | Prof Services Sub-consultant | Draft       | \$ 100,000.00   |  |
| 03               | Architectural Fees | .C1101C0200 Architectural Fees ✕ | Prof Services Reimbursables  | Draft       | \$ 10,000.00    |  |

You can leave the Cost Item Grid blank if you are sending the contract to the CIP to request a proposal. When you send a Proposal task, the Cost Item Grid is editable and filled in by the CIP. When you send a CIP an Approval task, the Cost Item Grid is not editable and you should have at least one entry in the Cost Item Grid.

Click the  icon to display a detailed form view of each Item.

**No.** – sequential system generated field.

**Desc** – editable text field used to describe the item. If you select the Account Category first, this field will populate with default text that you can keep or override.

**Account Category** – this is a look up field tied to the Work Breakdown Structure. Click in the field to get a list of categories or start typing a category name to find it.

**Item Type** – use the drop-down list to select one of the six available item types. There may be multiple cost items that have the same item type.

**Cost/Status** – there are six cost statuses: draft, projected, submitted, approved, rejected or superseded. The status of a new item is “draft” by default and is updated as the document goes through workflow.

**Total** – enter the dollar total of the line item.

Upon saving a contract that has items in the Cost Item Grid, the summary section at the top of the contract populates with costs. Blanks in the summary section indicate that grid item type was not used.

| Contract - 0014  |                              | Edit                  |
|--|------------------------------|-----------------------|
|  | Prof Services Fee            | \$1,000,000.00        |
|  | Prof Services Sub-consultant | \$100,000.00          |
| <b>Subtotal Prof Services Fee + Prof Services Sub-consultant</b> |                              | <b>\$1,100,000.00</b> |
|  | Prof Services Reimbursable   | \$10,000.00           |
|  | <b>Total</b>                 | <b>\$1,110,000.00</b> |

The ITEMS section is also called the Items Grid or Cost Items Grid. As a Mayo user, when creating the contract, you may fill out the contract information but will not enter values in the grid. The Contracted Party will complete the Items Grid as the contract goes through workflow.

### 11. THE REFERENCES SECTION

Add any necessary documents from your computer by selecting **UPLOAD** or from your Kahua File Manager by selecting **ADD KAHUA DOC**.



## SENDING THE CONTRACT INTO WORKFLOW AS A MAYO USER

Select **SAVE** to save the record and come back to work on it later before sending it to the Design Professional.

After you've saved a contract, a set of action buttons become available at the bottom of the contract:



**Request Proposal** – sends a task to the contact named in the Contracted Party section where the Design Professional can complete the cost item grid, then route it for review and approval.

**Send for CIP Signature** – send the contract into workflow by sending a task to the contact name in the Contracted Party section where the Design Professional can sign the contract, identify another signatory or send the task back to Mayo. There is a guard on this action to insure there is at least one item in the Cost Item Grid.

**Mark CIP Signature Rec'd** – this is used when agreement / sign off has been reached with the CIP outside of the workflow – for example for a CIP that does not have Kahua. This action skips the CIP Signature workflow, sets the CIP signature received date and advances the workflow to the Mayo approvers can review and approve. A PDF or image of the signed agreement should be attached to the contract record prior to selecting this option. There is a guard on this action to insure there is at least one item in the Cost Item Grid.

**Lock** – often used for a CIP that does not use Kahua but where you want to record a contracted agreement. This action skips all approvals workflow, sets status to Approved and locks the contract. A PDF or image of the signed agreement should be attached to the contract record prior to selecting this option. There is a guard on this action to insure there is at least one item in the Cost Item Grid.

## RESPONDING TO A TASK AS A CONSTRUCTION INDUSTRY PARTNER (DESIGN PROFESSIONAL)

**Note: This section has instruction for Design Professionals. These steps do not apply to the Mayo Clinic users.**

The named contact for the Design Professional in a contract document can receive two types of tasks:

**Request for Proposal** – the CIP receives a task to create a proposal for review and approval by Mayo.

**Request for Contract Approval** – the CIP receives a task for their signature only. This process will be used when Mayo completes the cost items grid, such as when processed from a bid proposal. In this task, the CIP will not be able to edit the cost items grid.

The Design Professional is notified of a task in three ways:

A message:

Please review and approve the Contract for Portable View Testing Project using Kahua.  
Click this [link](#) to access your task in Kahua.

A task:

| FROM          | SUBJECT  | DATE ASSIGNED | DUE DATE   | APP       |
|---------------|--|---------------|------------|-----------|
| Carol Bumbaca | Please review the Contract for Portable View Testing Project | 11/6/2019     | 11/13/2019 | Contracts |

A screen prompt

**New Task Notification!**  
**Kahua Jim Harrington** 11/6/2019 3:40 PM  
Please review the Contract for Portable View Testing Project

The Task Icon increments for new, unresponded tasks:



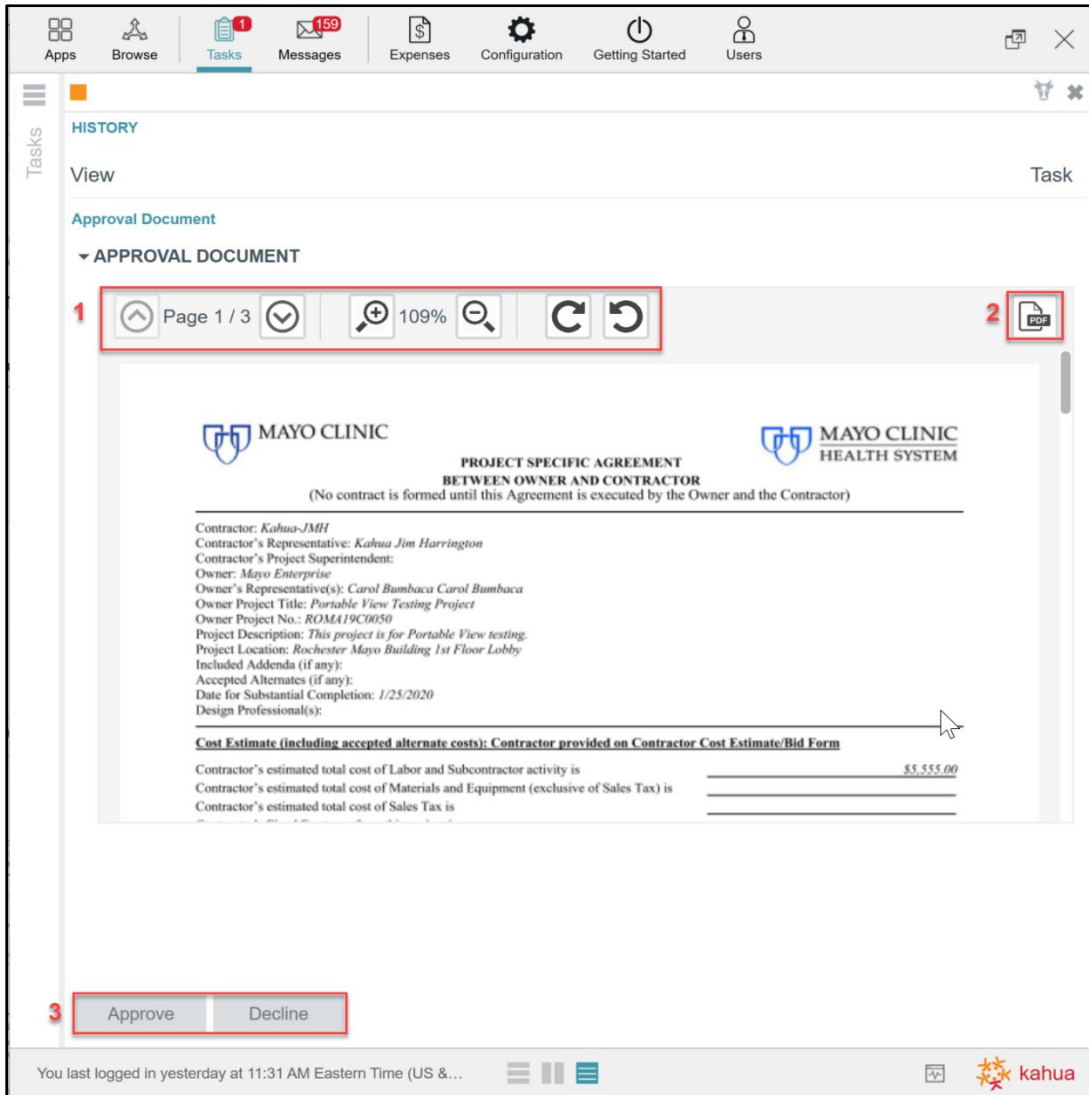
Access a task in one of these ways:

1. Click on the task icon to open the Tasks App and then open the task.
2. Open the Tasks app then open the task.
3. Open the notification message and use the link to open the task.



### ACTING ON A CONTRACT APPROVAL TASK

During the approval workflow, multiple people will receive approval tasks based on how the approvals for this project and this contract type and amount have been configured. All approvers will be able to view a PDF rendition of the Approval Document. of the contract document.



Note the parts of the Approval Task:

1. Use the page and zoom controls to move around and view the document.
2. Click the PDF button to open the full PDF in a separate view file.
3. Approve or decline to approve the contract.

**Approve** prompts for your account pin then sends the document further in workflow.



**Decline** prompts for a reason then returns the contract to the originator stamped “rejected” curtailing the workflow.

### COMPLETING A REQUEST FOR PROPOSAL TASK (DESIGN PROFESSIONAL)

When the Design Professional receives a proposal task all the contract fields are visible but only a subset of them are editable and should be completed:

**Contact** – this field is populated with the name of the person receiving the task. This person can assign this to someone in the company by selecting a name from the drop-down list.

**Contract Signatory** – a contact field for filling in the name of the person with authority to sign this contract for your company if other than the current contact.

**Items Grid** – insert item rows for each item that is part of this contract. Refer to [Items Section – Cost Item Grid](#) for information on completing this section.

**References** – upload or attach supporting documents that are part of your proposal.

### THE APPROVAL PROCESS

During the Approval workflow, the contract is routed to Mayo users based on how the approvals for that project have been set up. The Design Professional / Design Professional Contract Signatory signs first. Then the contract is routed for Mayo signatures according to the approval limits and roles defined for the contract. This is a sample of such a configuration:

Construction Contract Mayo Approval w/Quality Reviewer

Inherit  Override

Enable Approval

App Contracts

Use Approval Document

Approval Type

eSignature Document Output Option

Add To References?

Approval Method

Minimum Approvals Required

**Approval Levels**

[ADD](#) [EDIT](#) [REMOVE](#)

| ORDER | ROLES                     | APPROVAL THRESHOLD | APPROVAL LIMIT | UNLIMITED?               |
|-------|---------------------------|--------------------|----------------|--------------------------|
| 1     | Contract Quality Reviewer | \$ 0.00            | \$ 0.00        | <input type="checkbox"/> |
| 2     | Construction Manager      | \$ 0.00            | \$ 300,000.00  | <input type="checkbox"/> |
| 3     | Project Manager           | \$ 0.00            | \$ 0.00        | <input type="checkbox"/> |

## SENDING THE PROPOSAL TASK INTO WORKFLOW

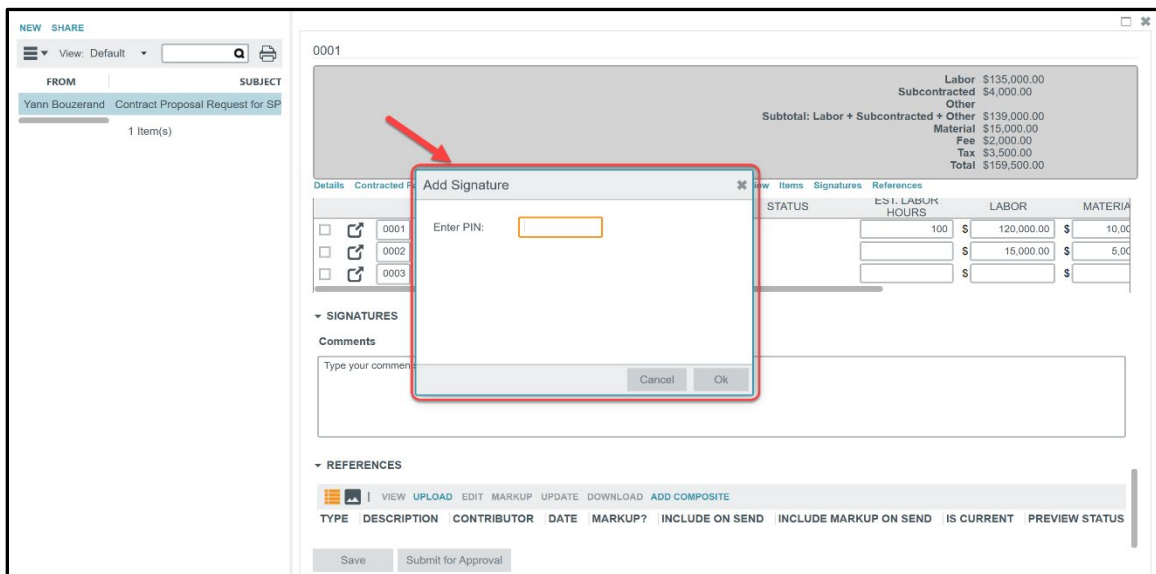
When you're done editing, select an action to take on the proposal request:

**Save** – saves the task with your current work so you may resume work on it later.

**Submit for Contract Signatory Approval** – sends an Approval Task to the person named in the Contract Signatory role so that person may review your entries and approve or reject the document. When you click this action when the Contract Signatory field is blank, you will be prompted to add an entry before this action button works.

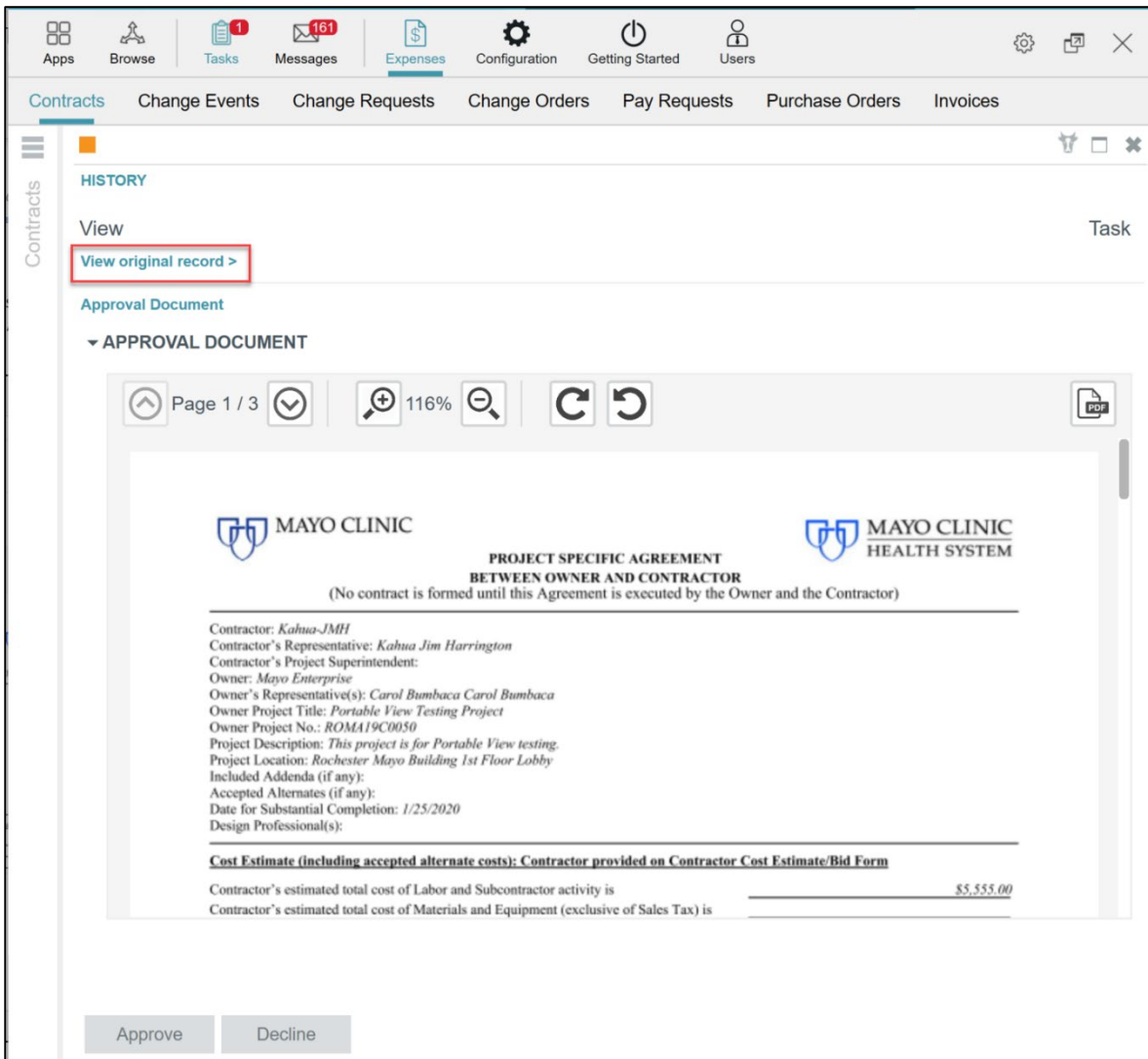
**Submit for Mayo approval** – sends an Approval Task to the originator of the contract from Mayo.

When submitting the contract into workflow, an **Add Signature** window pops up. Enter the PIN you selected when you set up your Kahua contact record in Account Settings. This will record your signature and a time stamp to the contract record.



## MAYO USER APPROVAL TASK

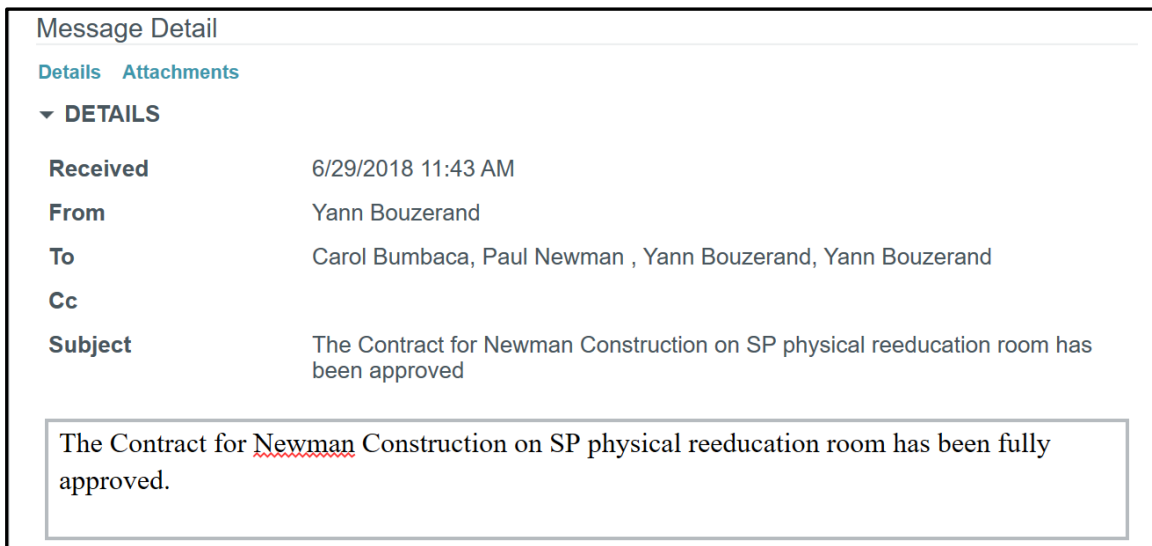
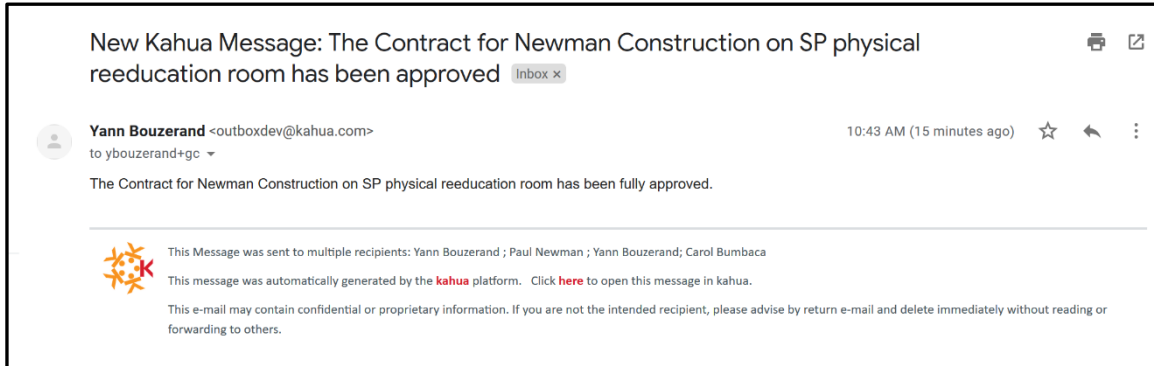
The approval task presents the PDF document with the ability to Approve or Decline. The last page of the contract document has the schedule of values for reference. If necessary, a Mayo user may also view the data record in the Contracts app, click on the contract record and use the [View original record](#) button to see the contract record in full detail.



As a contract document goes through the approval process, each role has the option to approve the contract or to decline (reject) the contract. When a contract is approved, the next approver receives a task and that continues until all required signatures for this contract and contract amount are completed or until the contract is rejected which halts the approval workflow process.

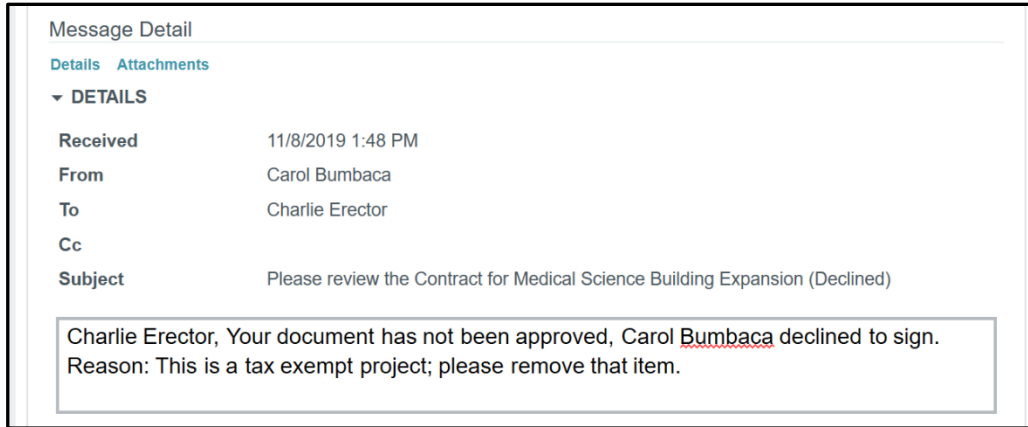
## NOTIFICATION OF AN APPROVED CONTRACT

If the contract has been approved by the Mayo Clinic Requestor, the Design Professional receives an email notification, and a message in the Kahua Messages app.

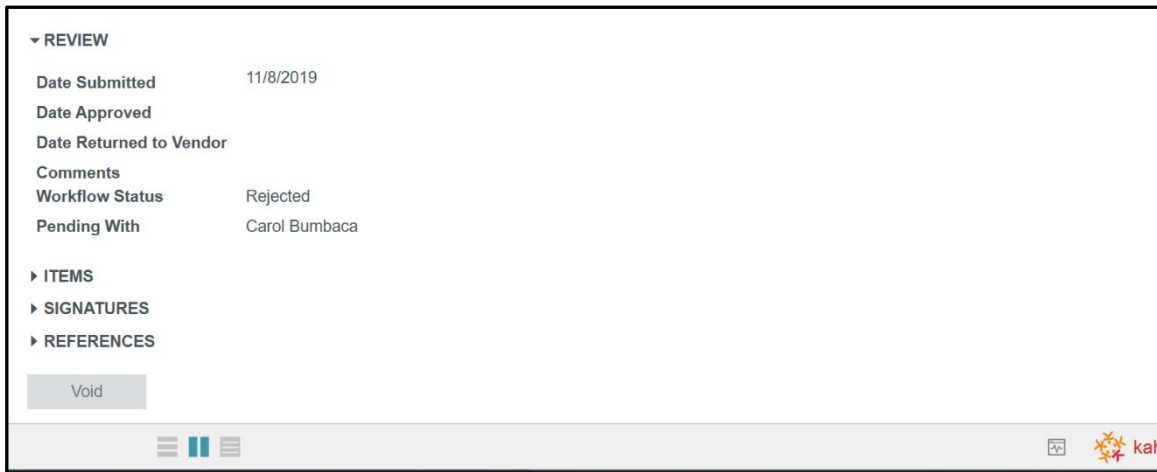


## PROCESS FOR A REJECTED CONTRACT

If the Mayo originator of the proposal request rejects the proposal, the Design Professional receives a message notification including a reason for the rejection:



The contract is taken out of workflow; the status is set to **Rejected**, and the Mayo author has the option to void the proposal and either stop there or modify and resend the contract proposal request.

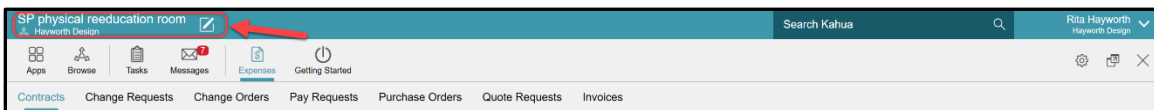


The Design Professional may unlock the contract then edit it and send it into workflow again.

### VIEWING THE CONTRACT IN THE CONTRACT APPLICATION SHARED BY THE MAYO CLINIC

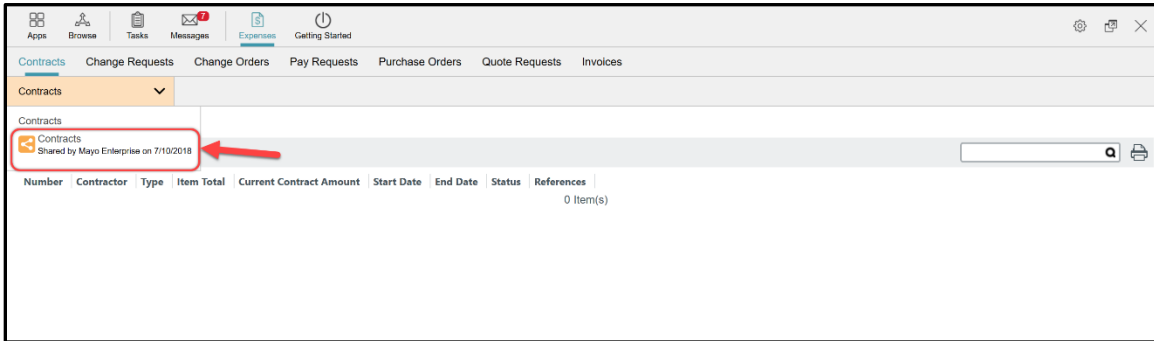
Once the contract is approved, the users may view the contract in the Contract log shared by the Mayo Clinic.

1. Navigate to the project where Mayo Clinic is sharing the app.

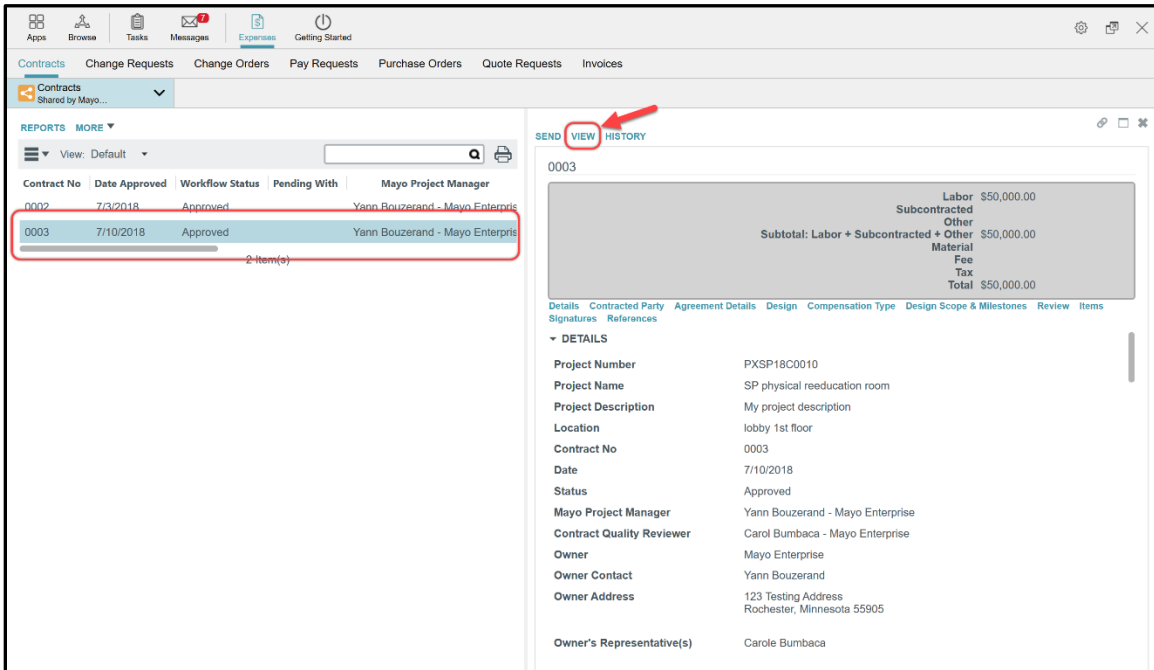



2. Using the Apps Launcher, open the Expenses app that is within the Cost Management group of apps. The Expense app opens with the Contracts sub app active.

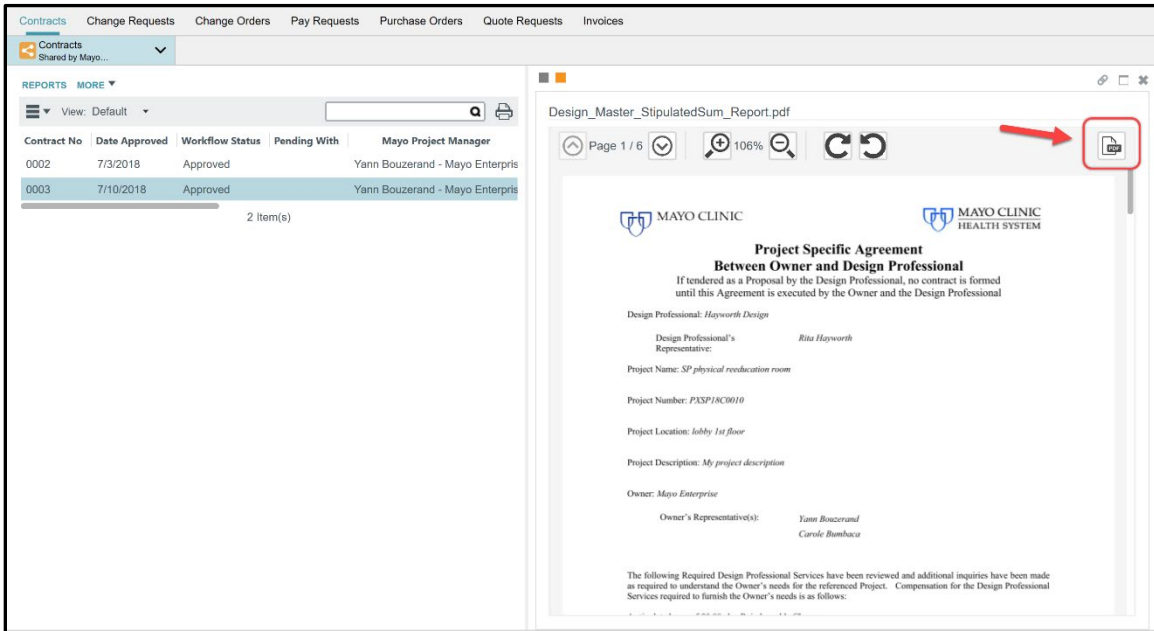
Toggle in the tab to the Contracts App shared by Mayo Clinic Enterprise to get access to the Mayo Clinic Enterprise Contract app log.



3. Select the contract in the log then select **VIEW** from the menu in the Detail pane to see the contract.



4. Select the  icon to display the PDF version of the contract



Note that as a Mayo Clinic Construction Industry Partner, the user will have view only access on the contract.