

# PROGRESS USER GUIDE



PROGRESS



Release 25.11  
Last Updated: 26 December 2025

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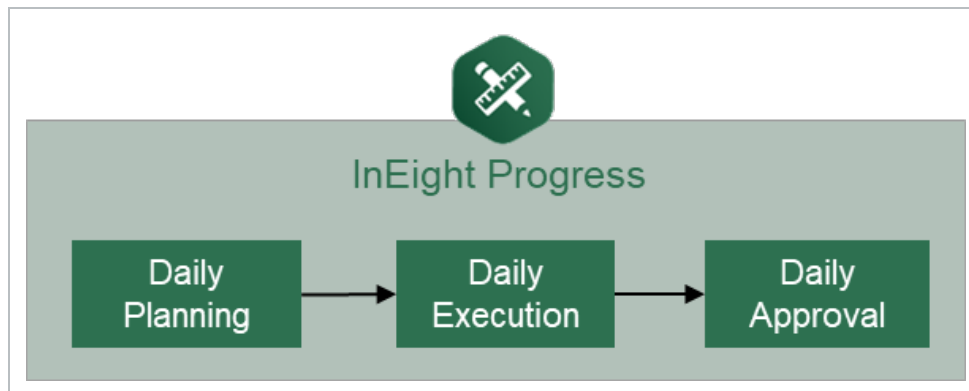
# EXERCISES

## 1.1 INEIGHT PROGRESS OVERVIEW

InEight Progress is one of the applications within the InEight portfolio of products. It is an integrated electronic time, equipment and quantity collection tool as well as a daily field log. The InEight Progress solution includes three submodules: Daily Planning, Weekly Time sheet and Time center. The Weekly Time sheet and Time center solutions are covered in the Progress – Advanced User Guide. This Guide will cover the Daily Planning portion of InEight Progress.

### 1.1.1 InEight Progress Daily Planning Phases

Daily planning is broken down into three distinct phases in the application: Planning, Execution, and Approval.



A daily plan is created by a project member to specify the tasks to be completed by a given crew, and to ensure productivity targets are met. Budget, quantity, safety, quality and other details are entered during the Planning phase to provide streamlined communication from the office to the field. Once the planner, typically a superintendent, field engineer or indirect supervisor is satisfied with the daily plan details and planned productivity, they will submit the plan to the Execution Phase.

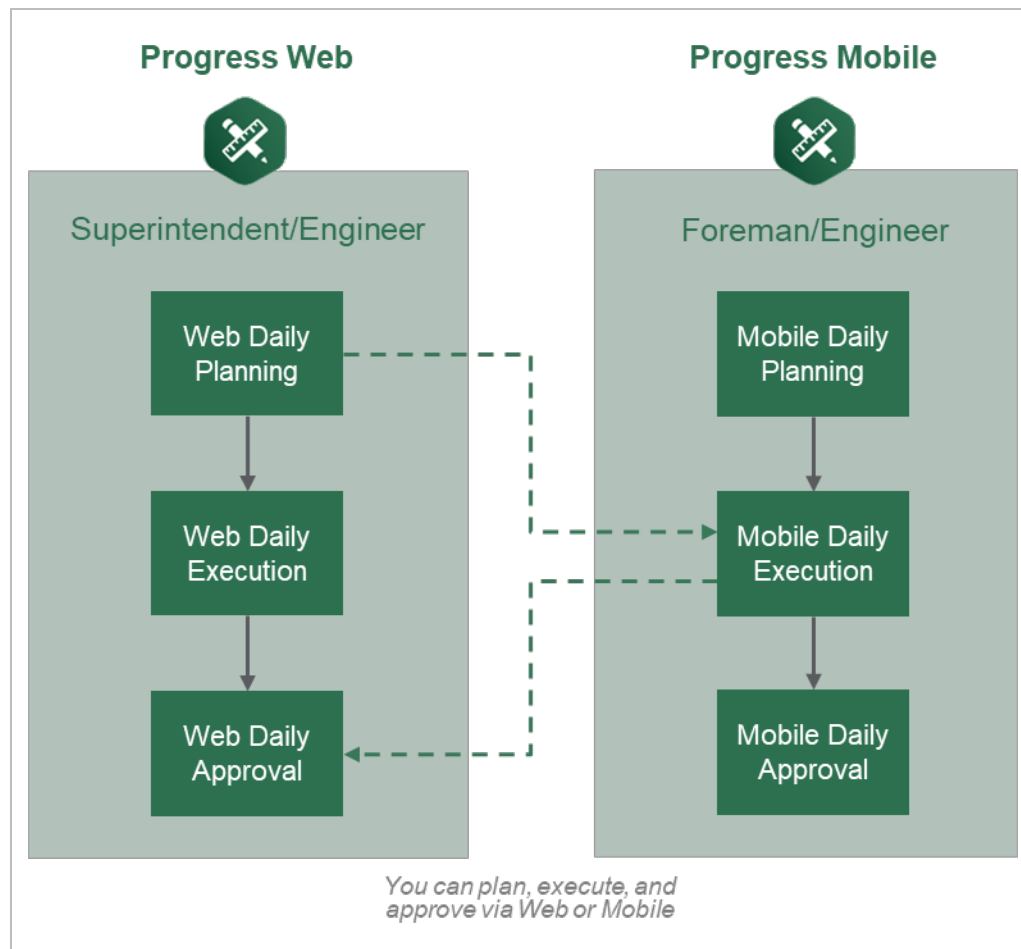
In the Execution Phase, a project member takes the daily plan out in the field and references it throughout the day. As work is completed, the project member enters actual hours worked for employees and equipment. He or she also enters installed quantities, notes/issues and/or pictures to document issues and reviews the overall productivity. By claiming installed quantities and entering actual hours worked, the project member can view productivity in real-time. Once all employees have reviewed their hours worked and signed out of the application, the daily plan is submitted for approval.



In the Approval Phase, a project member reviews the actual tasks, employees, equipment, hours, quantities and productivity for the plan. In this phase, the hours and/or quantities can be approved as is, or if the approver would like something changed, the plan can be edited or sent back to the Execution Phase. The approver can approve the hours submitted, the quantities submitted or both. Approving the hours will send them to payroll for processing and approving the quantities will send them to the quantity tracking module of InEight Plan which syncs directly with InEight Control.

## 1.1.2 Daily Plan Work Flow

For all phases of the Daily Planning Process, InEight Progress Mobile communicates directly with the InEight Progress Web application, as shown in the diagram below:



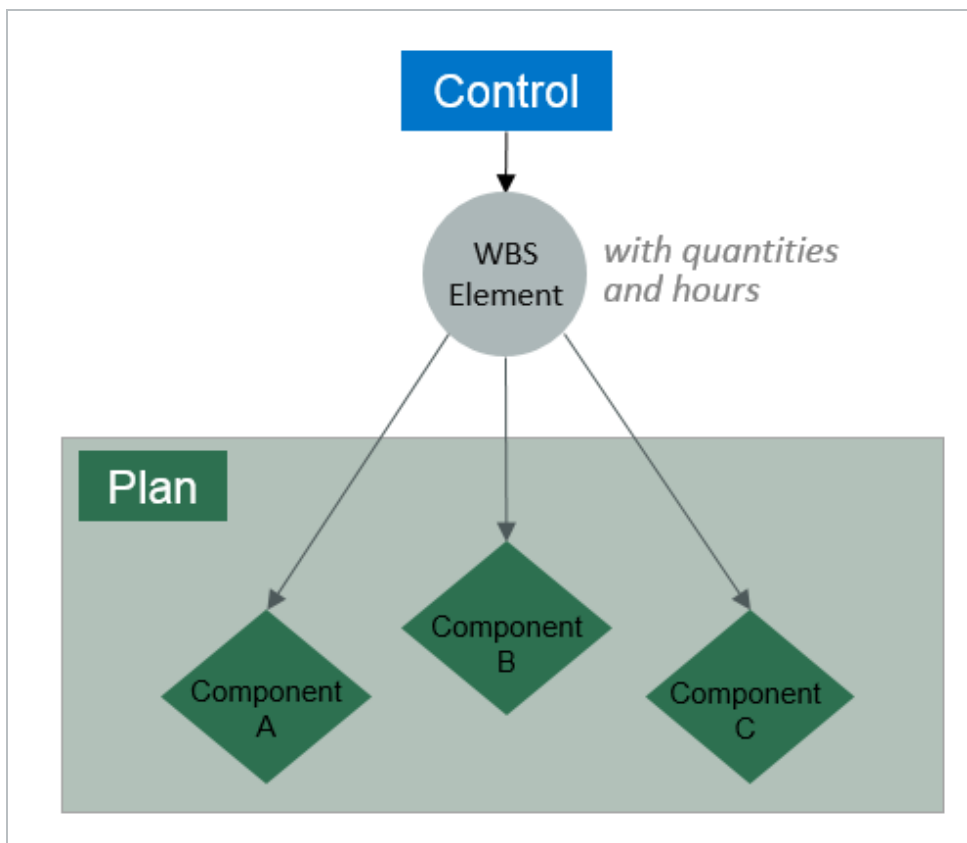
A daily plan can be accessed in either program in any of the phases of daily planning. The program used for a phase may vary from project to project and depends largely on the roles of the project members involved. For example, it may be preferable to have a staff member such as a superintendent or engineer complete daily planning in the InEight Progress web application because they prefer to

work from a computer in an office location. The Execution Phase of that same daily plan may be completed by a foreman who spends their entire workday out on the jobsite without access to a computer. In this case the Execution Phase is completed in the InEight Progress mobile application. Finally, the superintendent or engineer may also be responsible for approval of the daily plan which would again be completed in the InEight Progress Web application from their office computer.

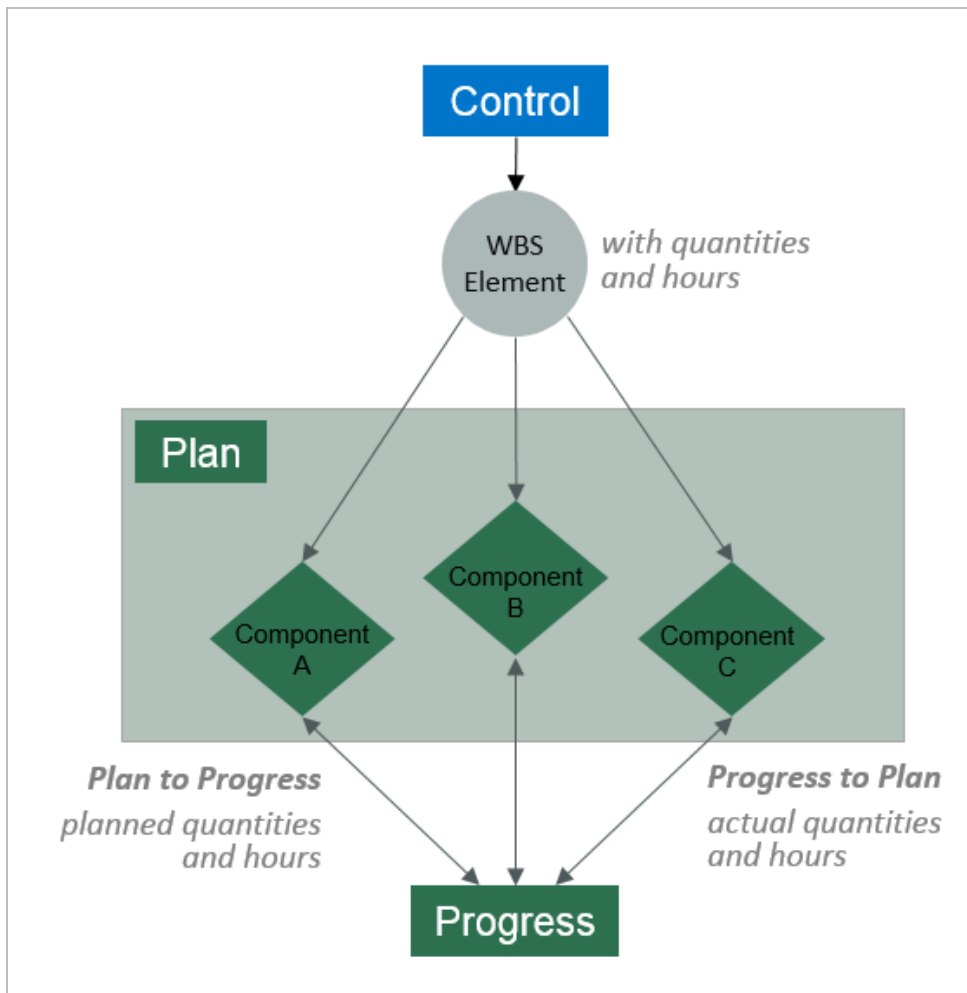
Mobile Daily Planning has all the same functionality as Web Daily Planning for InEight Progress, but is available as a mobile-only application.

### 1.1.3 InEight Control Integration

WBS (work breakdown structure) elements are used to link the quantity, hours and cost captured in InEight Progress with the cost elements in InEight Control. InEight Control communicates the WBS Structure (including budgeted quantities, hours and cost) with InEight Plan. InEight Plan then assigns WBS elements to components.



InEight Progress uses the component quantities along with actual hours to determine productivity.



This lesson provides an overview of InEight Progress and the subsequent lessons will expand on the InEight Progress functionality in more detail.

### 1.1.4 Daily Planning

Daily planning offers specific functionality for project members to create, view, or change daily plans as needed. Daily plans allow you to select specific components and resources (labor and equipment) from a work package and assign it in daily production increments.

Daily Planning is completed by navigating through the six tabs in the navigation bar at the top of the screen:

- **Overview** – Modify or enter plan details, approvers, and executors
- **Details** – Enter planner notes and tool box talk items

- **Time Sheet** – Select tasks and resources and assigned planned hours
- **Quantities** – Select specific components and specify planned installation quantity
- **Notes/Issues** – Enter any additional plan notes/issues including photos if needed.
- **Productivity** – Review planned productivity and compare against current budget or estimate or current estimate

A foreman can also use mobile daily planning to change an existing daily plan. If the plan changes from the original plan, a foreman can still make changes to the daily plan.

## 1.1.5 Daily Execution

Daily execution allows you to capture actual hours, quantities, notes/issues, and productivity. You can document the number of hours worked for each employee and machine assigned to a specific task. (For hourly rates, you can document standard time [ST], over time [OT], or double time [DT]).

You can claim the quantity completed and see the productivity for the day. You can also add notes and pictures. Once you complete the entries, you can sign out employees and fill out compliance questionnaires. This is commonly used to ensure at sign off that employees are not injured while at work.

Daily execution is completed by navigating through the seven tabs in the navigation bar at the top of the screen:

- **Overview** – Review plan details, approvers, and executors
- **Details** – Review planned tasks, planner notes and tool box talk items
- **Time Sheet** – Enter actual hours worked and assign to tasks and resources
- **Quantities** – Enter actual components and indicate installed quantity
- **Notes/Issues** – Enter any notes/issues and photos related to execution of the work
- **Productivity** – Review actual productivity and compare with current budget, estimate and planned production rates
- **Sign Out** – Review employee hours, enter sign out pin or signature and answer compliance questions

## 1.1.6 Daily Approval

Daily approval allows you to review actual hours, quantities, notes/issues, and productivity that were entered during the execution phase. This gives supervisors a chance to review information before the hours are sent to the ERP payroll system and quantities are claimed in InEight Progress.

There are 3 options in the Approval Phase:

- **Approve** - Quantities and hours can be approved independently or all at once
- **Edit** – The daily plan can be further edited by the Approver to change specific details such as tasks, resources, hours and quantities
- **Reject** – Sends the daily plan back to Execution Phase to allow the Executor to revise the plan and resubmit

All tabs from the Execution Phase can be viewed in the Approval Phase.

## 1.1.7 Work Flow Beyond InEight Progress

When quantities are approved in Progress, they can be brought into the InEight Control application (initiated within InEight Control).

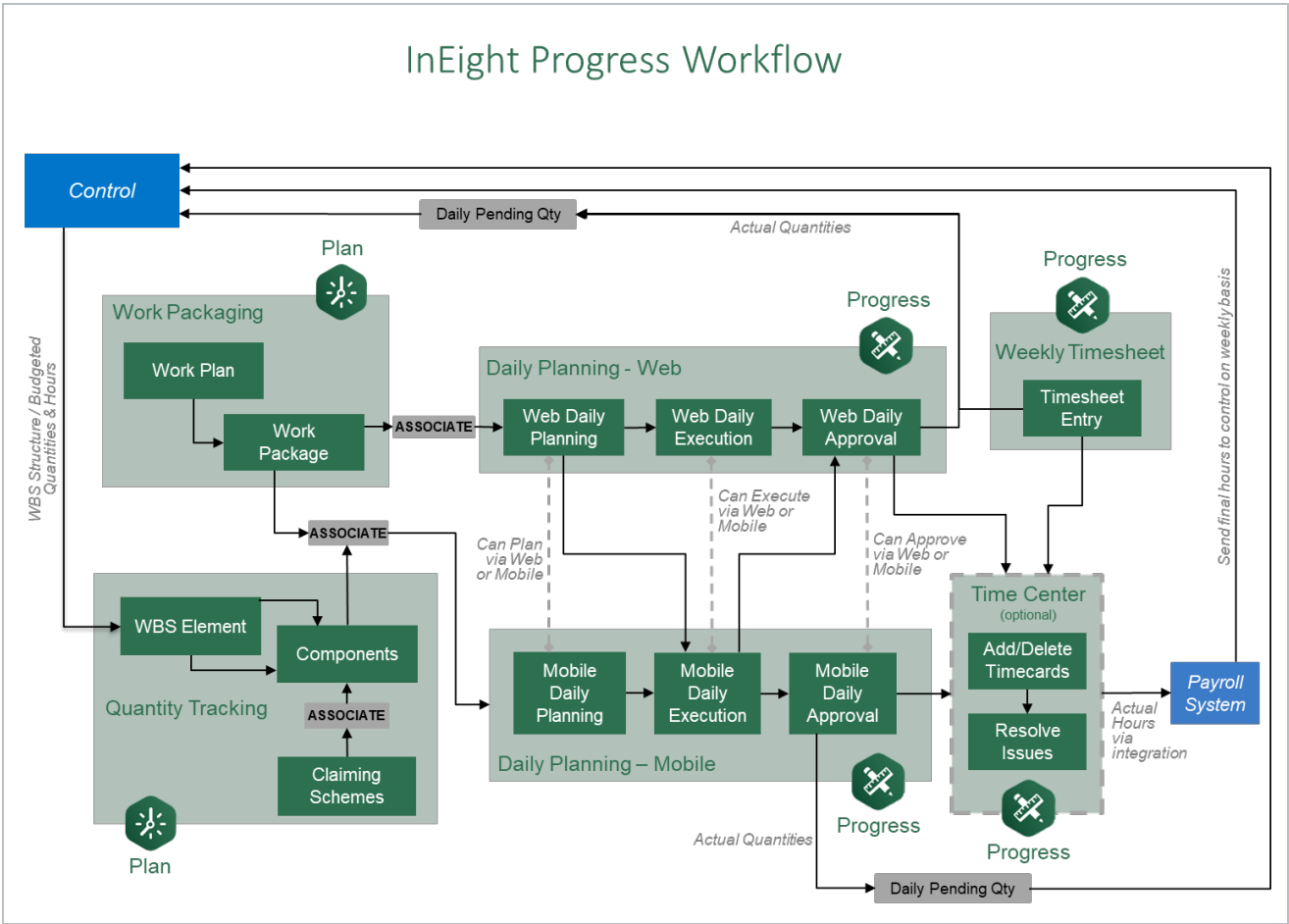
### 1.1.7.1 Hours

When hours are approved, the hours are sent to your payroll system. Once ERP payroll has processed the hours, as-built hours and costs can then be pulled into InEight Control from ERP payroll (again initiated in InEight Control).

### 1.1.7.2 Quantities and Costs

Bringing actual installed quantities and as-built costs into InEight Control allows you to monitor and compare actual costs and productivity against budgets for all cost accounts. It also helps provide timely information to accurately forecast costs.

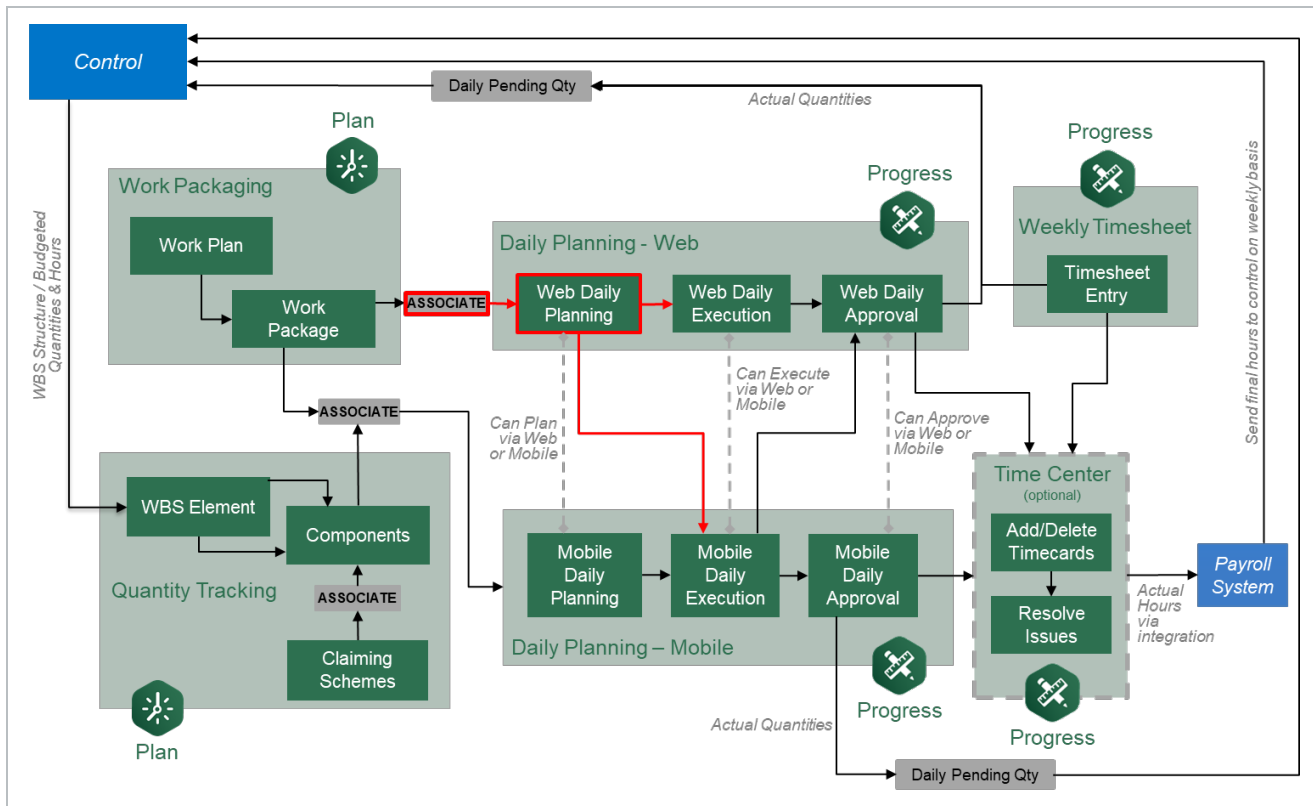
The following diagram illustrates the workflow of InEight Progress in relation to other products within the InEight portfolio and the ERP system. You will reference this diagram throughout the course.



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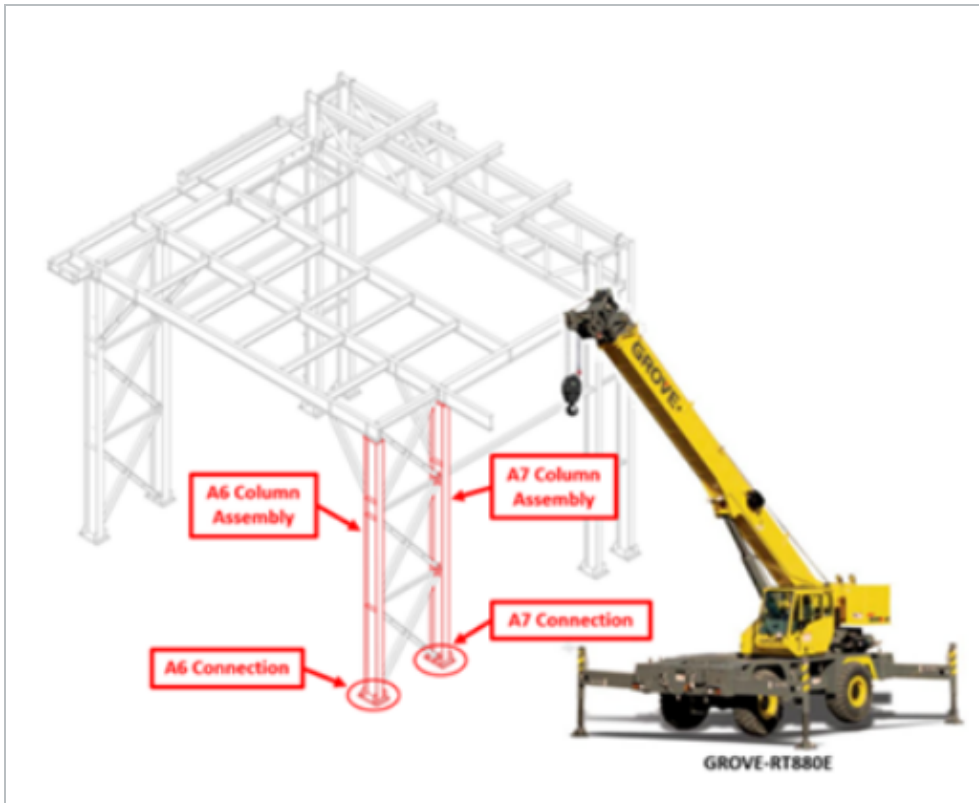
## 2.1 INEIGHT PLAN WORKFLOW - DAILY PLAN CREATION WEB



## 2.2 DAILY PLAN FROM WORK PACKAGE (DAILY PLAN WIZARD)

### Scenario

Tomorrow, your crew will be starting the steel erection work on your module. You are now ready to plan the work for your crew. During this first day, you want your crew to install the A7 connections to foundations. Your crew will consist of a Grove-RT880E crane, 3 Ironworkers and 1 Laborer. You want to make sure to communicate the work to your crew and identify safety concerns for the day.



In this topic, you will create a daily plan from an already existing work package using the Daily Plan Wizard in the InEight Plan web application.

## 2.2.1 What is a Daily Plan?

After you put your work package together, you break it down into daily segments, or the work you plan to accomplish in a given day.

Using the scenario above as an example, your steel erection work package for your module will take multiple days to complete. You will use daily planning to plan the work in the sequence you are looking to do it in, day by day. Daily planning is a good tool to communicate to your crew your safety concerns, quality and environmental risks, and expected productivity.

Daily planning combines:

- Components
  - Activity components
  - Material components associated with WBS

- Resources (employees, and equipment)
- Planned hours
- Planned quantities
- Notes/Issues
- Attachments (for example, safety notes, plan specifications)

## 2.2.2 Daily Plan Wizard

The Daily Plan Wizard is a powerful tool that can help automate the process of setting up daily plans by copying information from an already existing work package to avoid duplicate work. The Daily Plan Wizard allows you to choose which parts of the work package will be brought into the daily plan.

You access the Daily Plan Wizard from Plan Work packaging module.

### Overview - Daily Plan Wizard

Title		Description
1	Plan date	The date that the plan will be executed.
2	Plan name	Unique name for the daily plan.
3	Shift	A drop-down field where you can select either First, Second or Third Shift.
4	Work plan/package ID-Name	This should be automatically populated with the name of the work plan/package that the current daily plan is being created from.
5	Planner notes	A free text field where any relevant notes can be added in.
6	Location	A free text field where the location of where the work will be performed can be entered.
7	Approvers	From the drop-down field, you can add the responsible approver(s) of the daily plan. Superintendent or Engineer is a common choice.
8	Executors	From the drop-down field, you can add the assigned user responsible for executing the daily plan.
9	Associated vendor	Select a vendor from the drop-down list. Available vendors are populated based on vendor associations for your project in InEight Control. Provides different options of how to complete the daily planning process: includes Create Plan, Cancel, and Skip Planning.

×

Add daily plan

1

\* Plan date

2

\* Plan name

3

Shift

FIRST SHIFT

4

Work plan/package ID - Name

5

Planner notes

6

Location

7

\* Approvers (2 Required)

No approvers added

+ Add approver

8

\* Executors (1 Required)

No executors added

+ Add executor

9

Associated vendor

Select vendor

Skip planning

Cancel

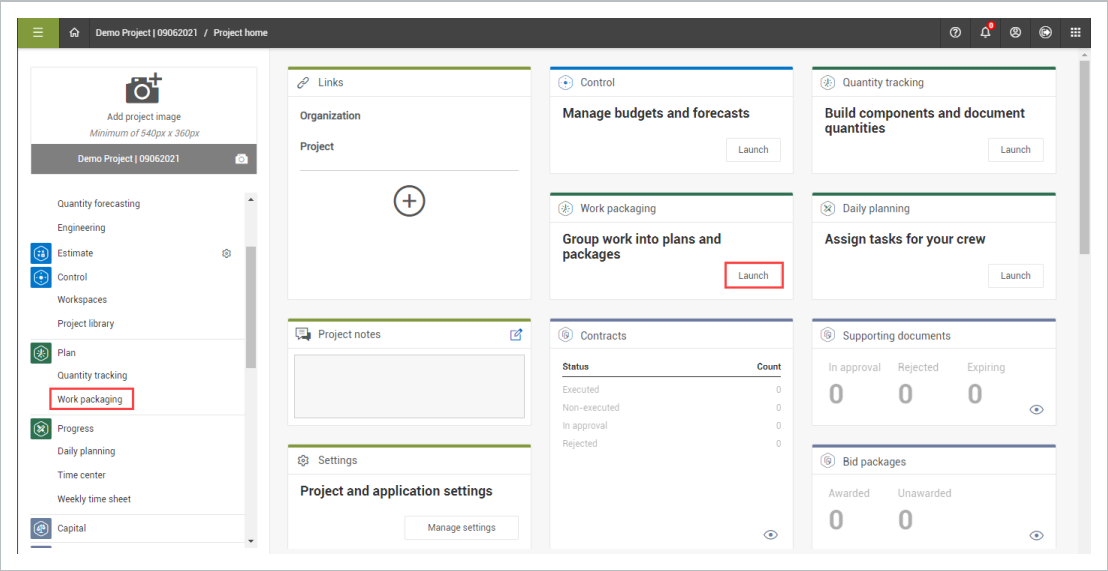
Create plan

The following Step by Step walks you through how to use the Daily Plan Wizard.

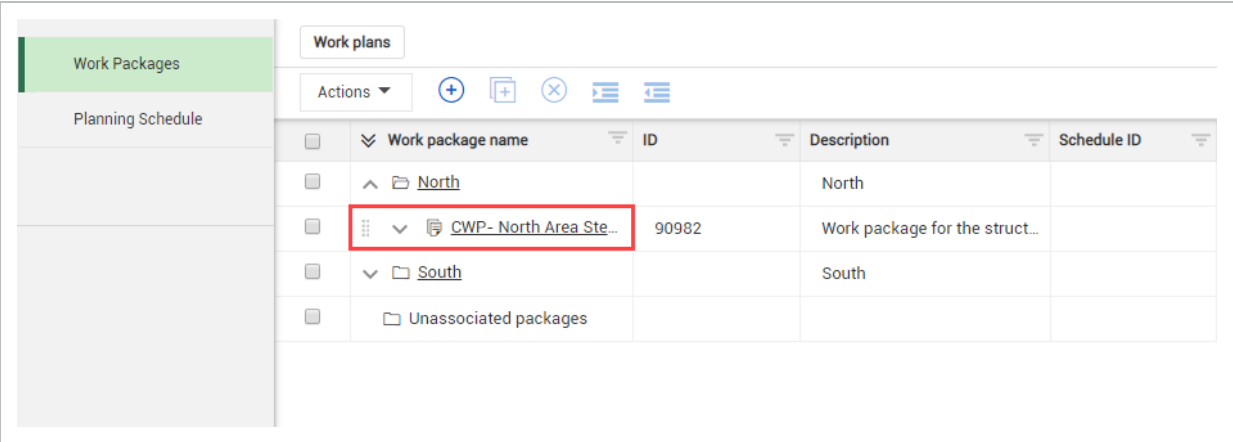
This Step by Step assumes you already have a work package (CWP or IWP) created containing work package details (e.g., labor, equipment, components, safety). See [Work Package Creation](#) for details on setting up work packages.

# Create a Daily Plan Using the Daily Plan Wizard

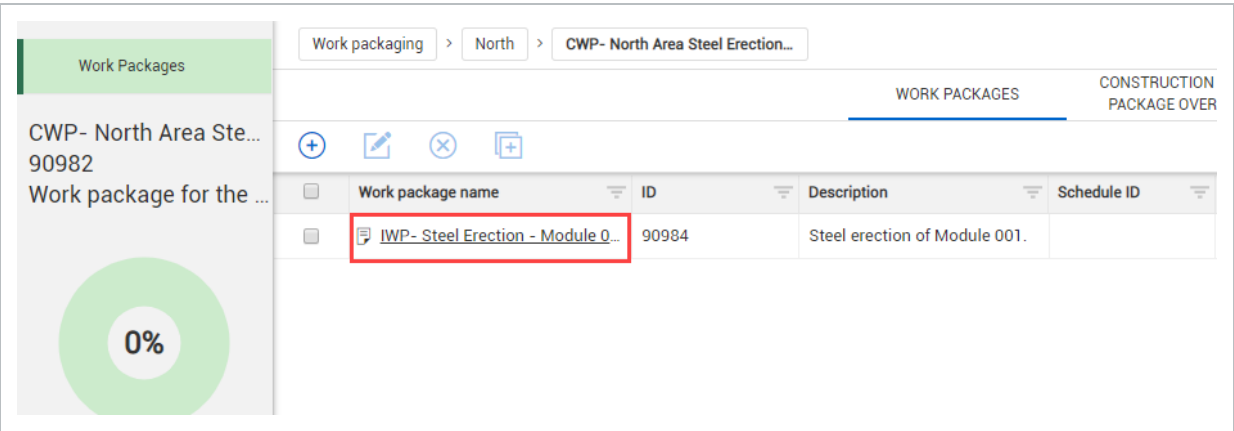
- 1. From your project home page, navigate to Plan > **Work packaging**.



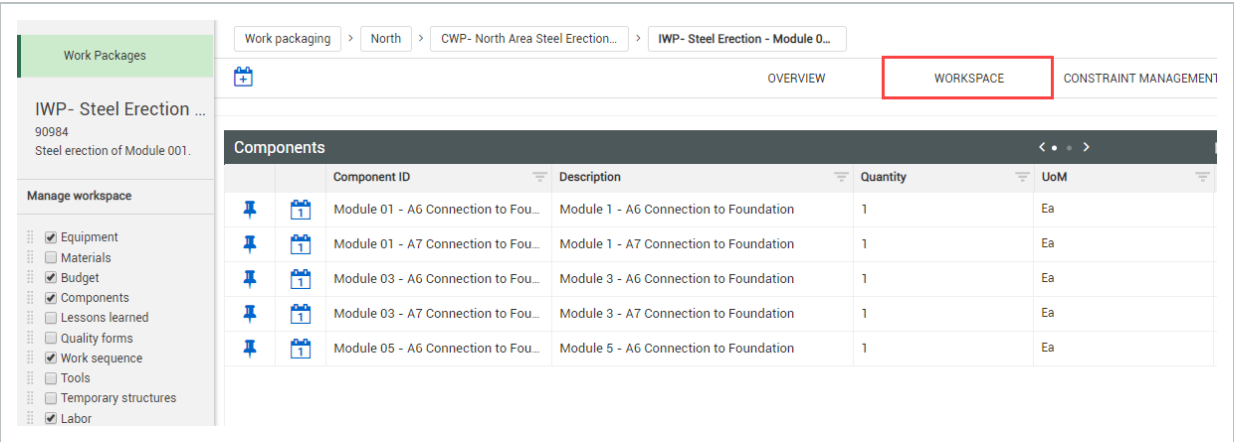
- 2. From the Work Packages tab, open a Construction Work Area (CWA) and click on the **arrow** in the ID column of your Construction Work Plan (CWP) to extend the work package below.
- 3. Select a Construction Work Package (CWP) by clicking on its **hyperlink ID**.



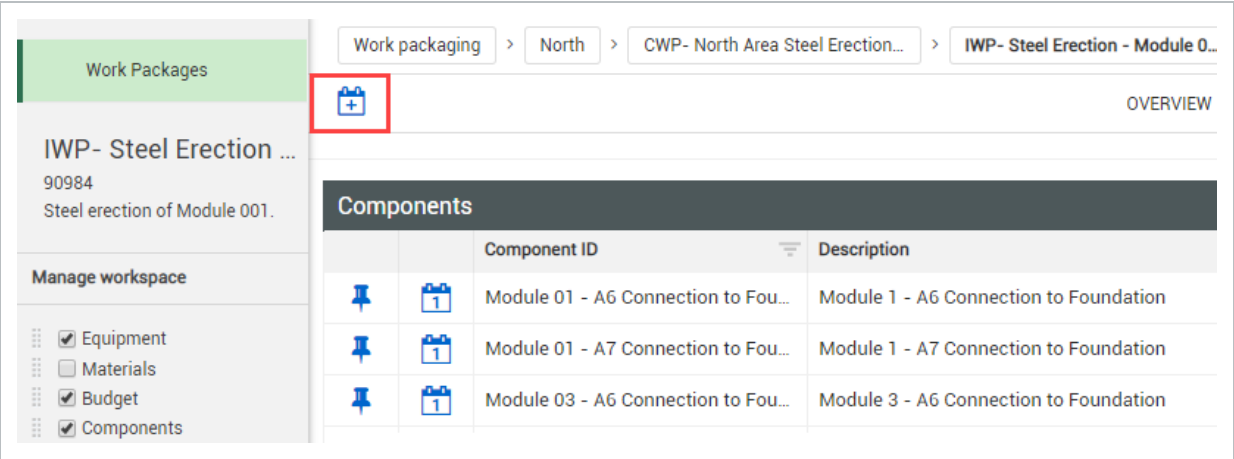
- 4. Open your Installation Work Package (IWP) by clicking on its **hyperlink ID**.



5. From the IWP page, click on the **Workspace** tab.



6. Click on the **Daily Plan** icon.



- This opens the Daily Plan Wizard slide-out panel

- With the Daily Plan Wizard open, select the components, resources, etc. that you want to copy by clicking on the calendar icon from your data blocks.

The screenshot displays the 'Create daily plan' wizard in the InEight software. The main workspace shows a table of components for steel erection. A red box highlights the first row, and a red arrow points to the calendar icon in the 'Discipline/Commodity' column. The 'Work sequence' table below shows the planned steps. The wizard sidebar on the right includes sections for Components, Labor, Equipment, Quality, Safety, and Environmental.

Component ID	Description	Quantity	UOM	WBS	Percent co...	Estimated h...	Discipline/Commodity
Module 01 - A6 Connectio...	Module 1 - A6 Connection to Foundat...	1	Ea		0	0	Metals
Module 01 - A7 Connectio...	Module 1 - A7 Connection to Foundat...	1	Ea		0	0	Metals
Module 03 - A6 Connectio...	Module 3 - A6 Connection to Foundat...	1	Ea		0	0	Metals
Module 03 - A7 Connectio...	Module 3 - A7 Connection to Foundat...	1	Ea		0	0	Metals
Module 05 - A6 Connectio...	Module 5 - A6 Connection to Foundat...	1	Ea		0	0	Metals

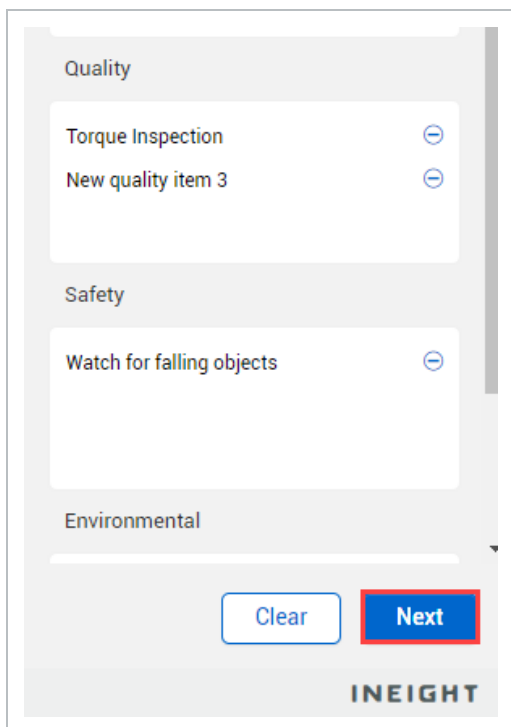
Work step num...	Description	Attachments	Hold point	Man hours	Schedule start	Schedule finish
1	Off load steel				03/23/2020	03/23/2020
2	Install steel				03/23/2020	03/27/2020
3	Bolt and torque		Yes		03/26/2020	03/27/2020
4	Quality inspection					
5	Turnover					

- Your selections are shown in the Wizard

Not all data blocks can be copied. If no calendar icon is shown, that data block is not available to be populated in daily planning. Activity components can only be used if they can be claimed in Plan Quantity tracking. Labor and equipment can only be used if they are active in the project date range.

- When finished, click **Next** on the Daily Plan Wizard.





The screenshot displays a mobile application interface for creating a daily plan. It features three main sections: 'Quality', 'Safety', and 'Environmental'. The 'Quality' section contains two items: 'Torque Inspection' and 'New quality item 3', each with a minus icon to its right. The 'Safety' section contains one item: 'Watch for falling objects', also with a minus icon. The 'Environmental' section is currently empty. At the bottom of the form, there are two buttons: 'Clear' and 'Next'. The 'Next' button is highlighted with a red border. The 'INEIGHT' logo is visible at the very bottom of the screen.

9. Enter your new daily plan details.

You can complete and edit these daily plan details at any point. Notice that only some fields are required to create a new daily plan.

×

Create daily work plan

1 Plan details

2 Confirm resource

3 Tool box talks

• Plan date

• Plan name

Shift

First Shift

Work plan/package ID - Name

90984 - IWP- Steel Erection - Module 001

Hint type "133" or "Site"

Planner notes

Location

Approvers (1 Required)

No approvers added

+ Add approver

Executors (0 Required)

No executors added

+ Add executor

Cancel

Next

10. Click **Next**.
11. Confirm that all your selected components and resources are correct for your new daily plan. Then, click **Next**.

×

Create daily work plan

1 Plan details

2 Confirm resource

3 Tool box talks

Component			
	Component ID	Description	Total MHRs
⊗	Module 03 - A6 Connection to Fou...	Module 3 - A6 Connection to Foun...	0
⊗	Module 01 - A7 Connection to Fou...	Module 1 - A7 Connection to Foun...	0

Employee		
Employee ID	Name	Trade
No employee topics added		

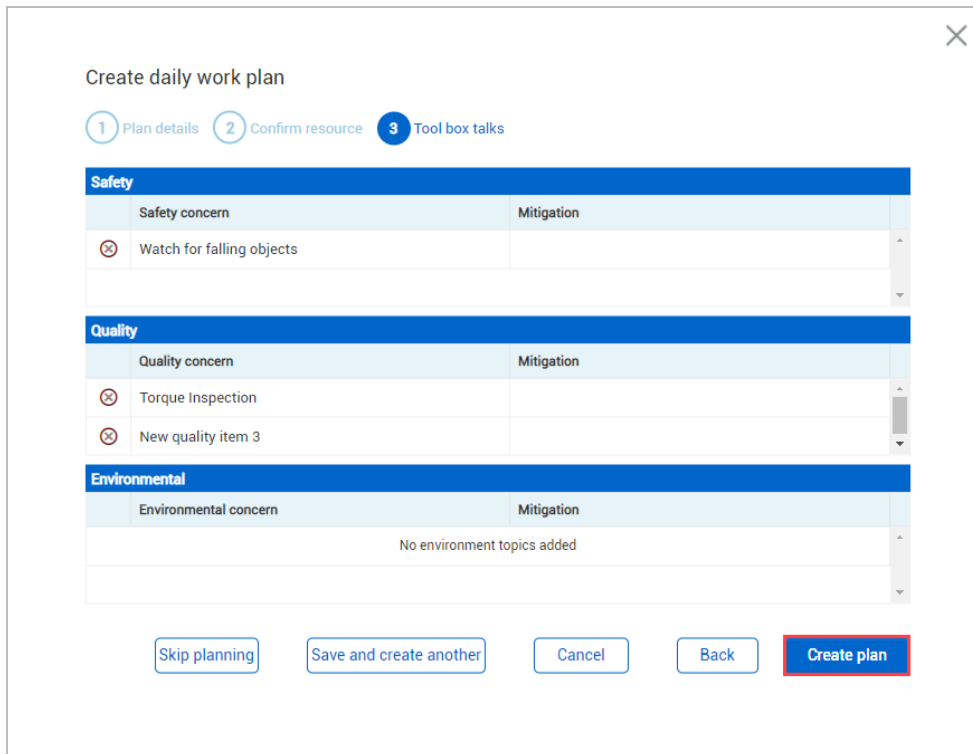
Equipment		
Equipment ID	Description	Category
No equipment topics added		

Cancel

Back

Next

12. Verify that everything is correct for the Tool box talks section. Then, click **Create plan**.



Create daily work plan

1 Plan details 2 Confirm resource 3 Tool box talks

Safety	
Safety concern	Mitigation
⊗ Watch for falling objects	

Quality	
Quality concern	Mitigation
⊗ Torque Inspection	
⊗ New quality item 3	

Environmental	
Environmental concern	Mitigation
No environment topics added	

Skip planning Save and create another Cancel Back Create plan

- Once created, you can edit your new daily plan by navigating to Progress > Daily Planning page > My Daily Plans Tab

## 2.3 COMPLETING A DAILY PLAN

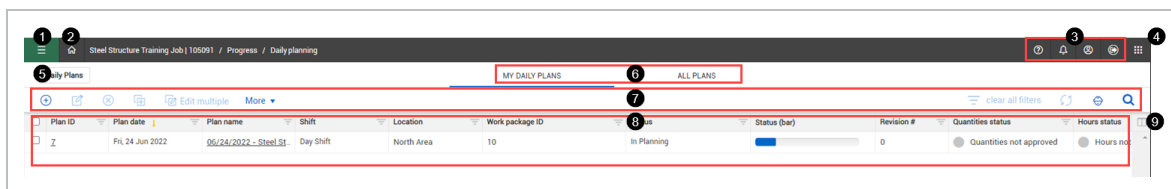
### Scenario

You have just finished creating a new daily plan using the Daily Plan Wizard. However, some specific information was not available on the work package. You will now add this information to inform your crew.

Once you finish creating your daily plan via the Daily Plan Wizard, the next step is to assign specifics to your plan. In other words, even though you already populated the basic information via the Daily Plan Wizard you are still missing some important information required to execute the intended work. For example, you still need to enter the planned quantities or components and claiming steps to be completed and hours each employee and/or piece of equipment will work for the day.

This planning phase is crucial to making sure the work executes efficiently and on budget. To complete this phase, you'll move from InEight Plan to InEight Progress.

Title		Description
1	Main Menu	Shows the selected project and provides access to favorites, All projects and organizations, reports, master data libraries, and suite administration.
2	Home	Opens your user home page.
3	Notifications and User Profile	Allows you to view notifications and your user profile or to log out.
4	App launcher	Opens applications and modules.
5	Breadcrumbs	Navigational links that allow you to track your path from the page you are currently viewing back to the daily plans page. Furthermore, identifies what and where you are within the daily planning module.
6	Tabs	Allow you to navigate between different functions on a page. The blue underline indicates what tab you are currently viewing.
7	Toolbar	Contains functions for the page you are on: add, edit, delete, copy, and Employee Register.
8	Daily Plan Register	Contains a list of all your daily plans.
9	Column Chooser	Allows you to add or hide columns from your user specific register view.

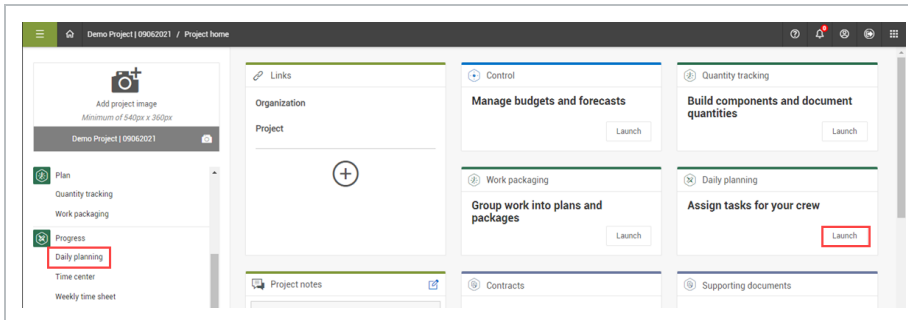


## 2.3.1 Daily Plans Page

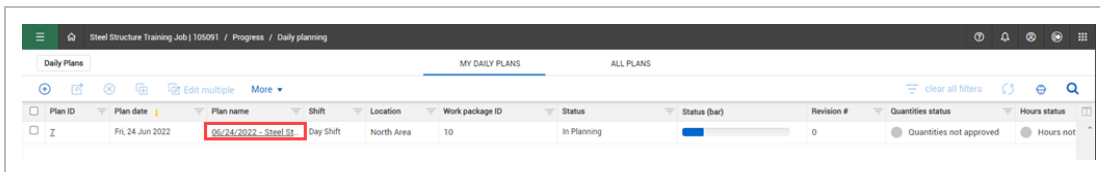
To begin the Planning Phase of a daily plan, you must first open a daily plan. In the following Step by Step, you will navigate to the Daily Plans page and then open a daily plan.

## Open a Daily Plan

1. From your project home page, open the **Daily planning** module of Progress. The Daily plans page opens to a list of your daily plans.



2. Click on your daily plan's name.



When opened for the first time, a daily plan is in the planning phase by default and opens to the Details tab. In the planning phase, there are six different tabs where you can enter plan information.

## Daily Plan review

In Daily Plan Review, you can select employees or equipment and filter by date. A live report shows all resources that are being used. You can make adjustments by clicking the plan name.

Daily Plan Review													
Luke Mallatt													
My plans													
Resource ID	Resource Name	Resource Type	Craft Description	Planned	ST	OT	DT	Total	Conflicts				
00369797	Mario Bedarte	Employee	Craftsman 1	10.00	0.00	2.00	0.00	10.00	Employee hours				
00167827	Urbano Torres Martinez	Employee	Foreman	10.00	0.00	2.00	0.00	10.00	Employee hours				
00406023	Cesar Chavez Jasso	Employee	Specialist	10.00	0.00	2.00	0.00	10.00	Employee hours				
Plan ID	Plan name	Shift	Planned	ST	OT	DT	Total	Status	Created by	Updated by	Approver 1	Approver 1 Role	Approve
2019045	WPP push to Progress	FIRST SHIFT	10.00	0.00	2.00	0.00	10.00	Awaiting Approval	Luke Mallatt	Luke Mallatt	Luke Mallatt	LukeTestLevelZero	Approve
All plans													
189467	STOLTZ-SST16	Equipment		0.00	0.00	0.00	0.00	0.00	None				
Plan ID	Plan name	Shift	Planned	ST	OT	DT	Total	Status	Created by	Updated by	Approver 1	Approver 1 Role	Approve
2019045	WPP push to Progress	FIRST SHIFT	0.00	0.00	0.00	0.00	0.00	Awaiting Approval	Luke Mallatt	Luke Mallatt	Luke Mallatt	LukeTestLevelZero	Approve
189630	GENERAC-MLTCSMD LED	Equipment		0.00	0.00	0.00	0.00	0.00	None				
191006	GENERAC-MLTCSMD	Equipment		0.00	0.00	0.00	0.00	0.00	None				

The following sections give an overview of each tab of the Planning Phase of the daily plan and include Step by Steps to enter additional information where applicable.

## 2.3.2 Overview Tab

The **Overview** tab provides a summary level of all information related to the current daily work plan. The fields on this tab lets you modify basic daily plan information, approvers, executors, and associated work plans and vendors.

The screenshot shows the 'Overview' tab of a daily work plan form. The form includes the following fields and controls:

- Plan date:** Fri, 24 Jun 2022
- Plan name:** 06/24/2022 - Steel Structure
- Shift:** Day Shift
- Work plan/package ID - Name:** 10
- Location:** North Area
- Revision number:** 0
- Associated vendor:** Select vendor
- Approver (1 Required):** Engineer
- Executor (1 Required):** Foreman
- Buttons:** Submit, Cancel, Save

## 2.3.3 Details Tab

The **Details** tab is the default tab that displays when you open a daily work plan. The Details tab provides a summary level of all information related to the current daily work plan. This includes the capability to modify the plan description, plan date, location, approvers, executors, and work plan/package number.

Title		Description
1	Overview data block	Shows the tasks, employees, hours, and quantity you are planning on having or completing the next day. This is a useful tool for the foreman to review with their crew as a morning meeting.
2	Tool box talks data blocks	Provides important messages on the concerns and mitigation measures for various risks which should be reviewed by your crew.
3	Planner notes data block	Lets you enter daily plan notes in an easily accessible section.



OVERVIEWDETAILSTIME SHEETQUANTITIESNOTES / ISSUESPRODUCTIVITY

Overview

1

Planned tasks	Quantity	Time (MHRs)	Budget			
Task ID	Description	Planned	UoM	Planned	Budget	Planned U/L
Totals0.000.00						

3

Planner notes

First day of steel erection.

2

Tool box talks

Safety

Safety concern	Mitigation
Crush points	
Watch for falling objects	

Add safety topic

Environmental

Environmental concern	Mitigation
No environmental topics added	

Add environmental topic

Quality

Quality concern	Mitigation
Torque inspection	

Add quality topic

General discussion

General discussion
No general discussion topics added

Add general discussion topic

2.3.4 Time Sheet Tab

The **Time Sheet** tab is primarily used for entering the planned man-hours for each resource on each task. You can also add resources and tasks to the daily plan in this tab as needed. You can also add notes and assign or tag them to specific tasks or resources in this tab.

Title		Description
1	Task columns	All tasks that are to be worked are shown here.
2	Resource rows	All resources being used are shown here.
3	Hours entry area	Hours for each resource on a given task are entered here.

OVERVIEWDETAILSTIME SHEET

+

Add tasks and resources

−

Clear hours

1005

Erect Steel - Light

24

Darrel P. Lewis

Iron Worker - Jr.

00240370

Σ: 8

2

ST: 8

Donald Poole

Labors - Lab.

00354112

Σ: 8

ST: 8

Nick J. Cole

Iron Worker - Jr.

00240641

Σ: 8

ST: 8

Grove-RT880E Cra

MC-10000000

Σ: 6

Operated: 6

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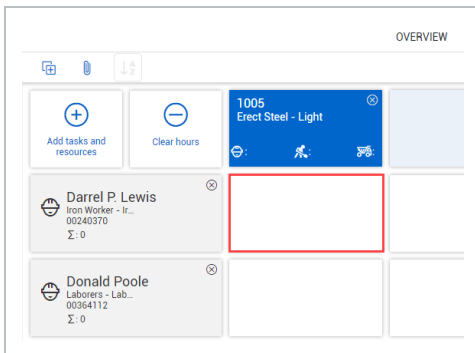
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The following steps walk you through entering planned employee hours into a daily work plan. You must have added an employee and a task to the time sheet.

These steps assume that your project has reason codes enabled. If you do not use reason codes, the labor hours entry dialog box looks slightly different.

## Enter planned employee hours into a daily plan

1. Open your daily plan.
2. Click on the **Time sheet** tab.
3. Click in the hours entry cell for your first listed worker. The Labor Hours dialog box opens.



4. Click the **Add** icon, and then select a reason code.
5. Enter the number of hours you expect the employee to work in the blank field, and then click **Done**.

You can also click the **Premiums** icon to apply premiums to hours if they are set up for your project.

### 2.3.4.1 Apply hours to multiple employees

You can apply hours to multiple employees on the web. When you click the intersection of an employee and a task, the Employee hours dialog box now has the following options:

- **Apply hours to selected employees:** This option lets you select the intersections of employees and tasks to apply the entered hours. When you are finished selecting intersections, click Done.

- Apply hours to all employees for the task: This option automatically applies the entered hours to all employees.

The screenshot shows the 'Employee hours' dialog box. The task is '1017 - D1 - Maintain Environmental Controls' and the employee is '00457866 Alfredo Manzo Jr - Specialty Cr...'. The 'Time calculations' table shows 'Planned' hours as 2 and 'Actual' hours as 4. The dialog includes checkboxes for 'Apply hours to selected employees' and 'Apply hours to all employees for the task', both of which are currently unchecked. The 'Done' button is highlighted in green.

The following steps walk you through entering planned equipment hours and operator hours for an employee into a daily plan. You must have added an employee, a piece of equipment, and a task to the time sheet.

These steps assume that your project has reason codes enabled. If you do not use reason codes, the labor and equipment hours entry dialog boxes look slightly different.

## Enter planned equipment hours into a daily plan

1. Open your daily plan.
2. Click on the **Time sheet** tab.
3. Click in the hours entry cell for your first listed worker. The Labor Hours dialog box opens.

OVERVIEW DETAILS TIME SHEET

1005 Erect Steel - Light

Darrel P. Lewis  
Iron Worker - Jr.  
00240370  
Σ: 0

Donald Poole  
Laborers - Lab.  
00364112  
Σ: 0

Nick J. Cole  
Iron Worker - Jr.  
00240641  
Σ: 0

4. Click the **Add** icon, and then select the **Operate Equipment** reason code. Click **Done**.

The Operate Equipment reason code might be called something different depending on how reason codes are set up for your organization.

5. Enter the number of hours you expect the employee to operate the equipment in the blank field.
6. Click the **Equipment** icon, and then select the piece of equipment the employee will be operating. Click **Done**.

Labor Hours

Task: 1005 - Erect Steel - Light  
Employee: 00364112 Donald Poole - Laborers - Labor...

Operate Equipment  
No premiums assigned  
No Equipment Assigned

Hours

Clear all hours

Total labor hours 0

Cancel Done

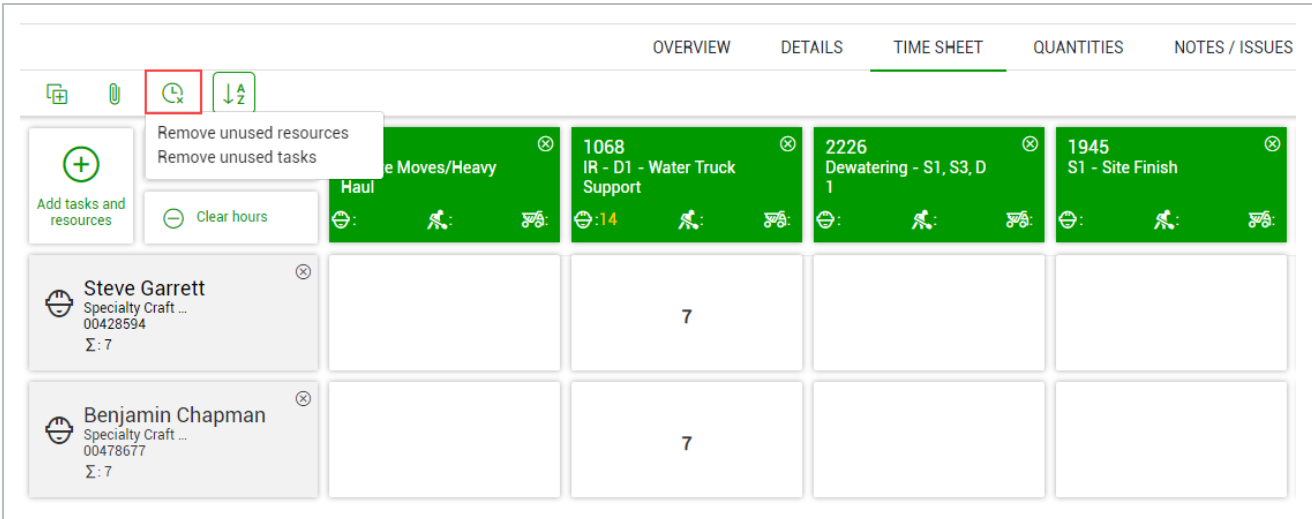
Click **Done**.

You can also add equipment hours without an operator by clicking the hours entry field for the equipment, and then adding hours only to the equipment.

### 2.3.4.2 Remove unused tasks and resources

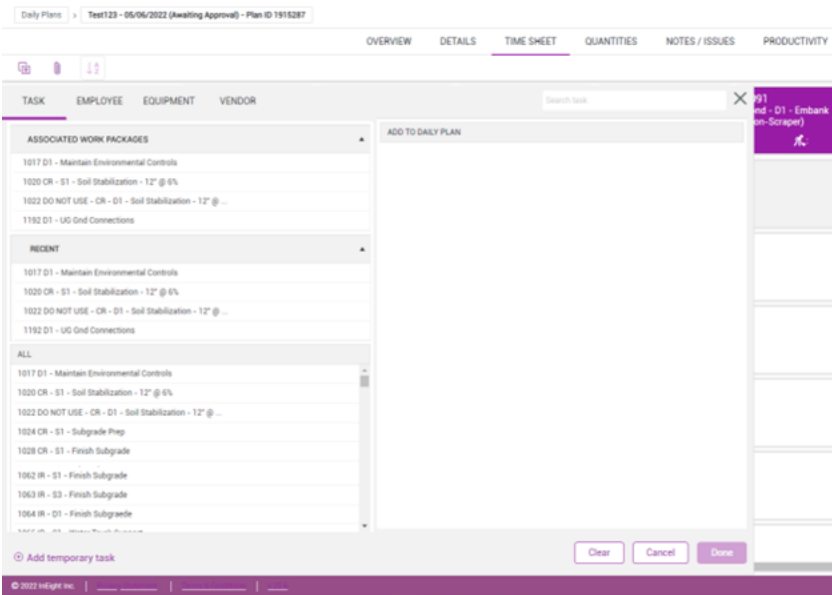
You can remove all unused tasks or resources from a daily plan at the same time. At the top of the Time Sheet tab, click the **Remove unused tasks and resources** icon, and then select one of the following options:

- Remove unused resources: All employees with no daily plan data associated with them are removed from the daily plan.
- Remove unused tasks: All tasks with no daily plan data associated with them are removed from the daily plan.



### Resources Association

When adding resources in time sheets, you can access associated work packages. When selected and added to the plan, the associated work packages will no longer show. A work package in IWP must have resources, equipment, labor, or components with tasks or WSB associations, to bring values into the relevant fields.



2.3.5 Quantities Tab

The **Quantities** tab is where you can view, add, or remove the components assigned to each task in your daily plan. The Quantities tab is also where you input the planned quantities to be installed for each component.

Title		Description
1	Task list	Where all tasks assigned to the daily plan are listed. Tasks can also be added or removed here. The task on the quantities tab corresponds with the task column on the time sheet tab. Populating additional task in either location populates it in the other.
2	Components list	Where all components for each task assigned to the daily plan are listed. Components can also be added or removed here.
3	Contracts list	Where all contracts assigned to the daily plan are listed. Contracts can also be added or removed here. If contracts are not available, this area is not shown.

OVERVIEWDETAILSTIME SHEETQUANTITIESNOTES / ISSUESPRODUCTIVITY

Task

1005Erect Steel - Light

Contract

720001000Merrill Iron & Steel Inc.

Add task or contract

1005 - Erect Steel - Light

Module 01 - A23: Cross Brace AssemblyModule 1 - A23: Cross Brace Asse...

Task totals

0.00000

0.15000Ton

0.00000


The following steps walk you through how to input the planned quantity for components into a daily plan.

Enter planned quantities into a daily plan

- 1. Open your daily plan.
- 2. Click the **Quantities** tab.
- 3. In the components list, click the arrow next to your claiming scheme.
- 4. Select the **Complete** check box for the completed steps of the claiming scheme.

Selecting Complete indicates you plan for 100% of that step to be completed that day

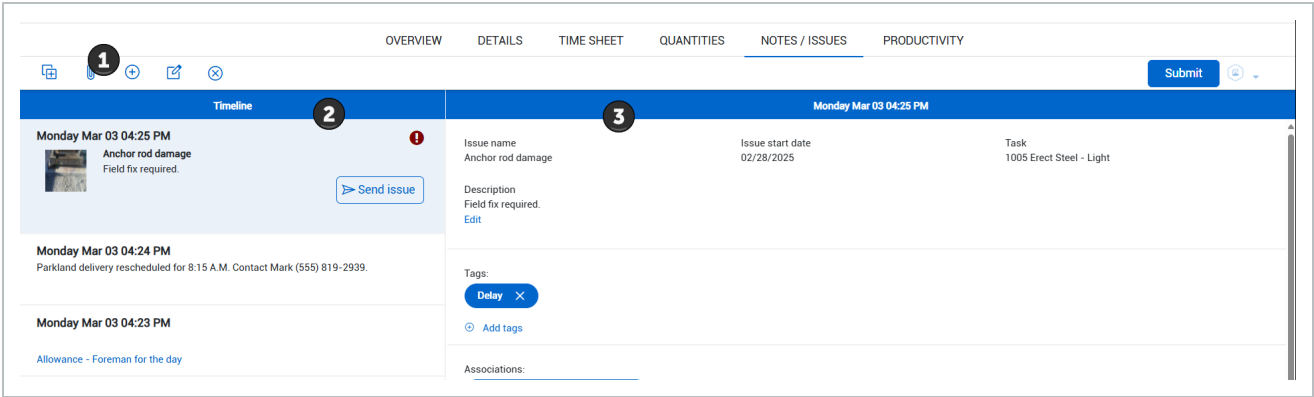
VIEWOVERVIEWDETAILSTIME SHEETQUANTITIESNOTES / ISSUESPRODUCTIVITY							
1005 - Erect Steel - Light							
Module 01 - A23: Cross Brace AssemblyModule 1 - A23: Cross Brace Asse...							
Priority	Complete	Claim %	Step	Quantity	UoM	To date quantity	Planned quantity
15	<input checked="" type="checkbox"/>		Shakeout / Transport	0.15000	Ton	0	0.15000
45	<input type="checkbox"/>		Erect / Bolt Up	0.15000	Ton	0	0
30	<input type="checkbox"/>		Final Torque	0.15000	Ton	0	0
10	<input type="checkbox"/>		QC Verification	0.15000	Ton	0	0
Component total				0.15000	Ton	0.00000	0.02250

To calculate a breakdown of the cost and component quantities of a selected task, select the **slide-out panel** icon 

### 2.3.6 Notes/Issues Tab

The **Notes/Issues** tab is where you can enter additional important information pertaining to the daily plan. You can associate notes and issues to specific tasks, employees, equipment, and components as needed. You can also tag notes and issues to group them by a variety of topics such as quality, safety, environmental, and more.

Title		Description
1	Toolbar	Use the icons in the top toolbar to add, edit, or delete notes or issues.
2	Timeline	This is where all notes for a daily plan display in a chronological order, with most recent at the top.
3	Notes/Issues Creation Area	This is where notes and issues are created.



#### 2.3.6.3 Notes

Notes can be added directly from the Notes/Issues tab or through the Time Sheet or Quantities tabs and are visible to all team members with access to the daily plan.

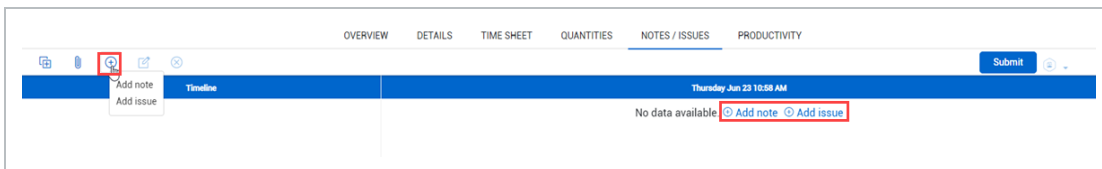


The following steps walk you through how to create a note from the Notes/Issues tab.

## Create a note in a daily plan

1. Open your daily plan.
2. Click the **Notes/Issues** tab.
3. Click the **Add** icon in the upper left, and then select **Add note**.

If there are no existing notes, you can also click **Add note** in the creation area on the right.



4. Enter a description in the text field.
5. To add a tag, click **Add tags**, and then select a tag in the slide-out panel. Click **Done** to close the slide-out panel.

Tags are defined by your organization and project.

6. To add an association, click **Add associations**. From the slide-out panel, click the tabs at the top to choose a category. Select tasks, employees, equipment, components, maintenance orders, or vendors to include as an association. Click **Done** to close the slide-out panel.

Monday Mar 03 04:24 PM

Parkland delivery rescheduled for 8:15 A.M. Contact Mark (555) 819-2939.  
[Edit](#)

Tags:  

Production Notes X

  
[Add tags](#)

Associations:  

1005 Module 15 - E24: Beam Assembly X

  
[Add associations](#)

Photos:  
  
1 of 20 photos added to plan.  

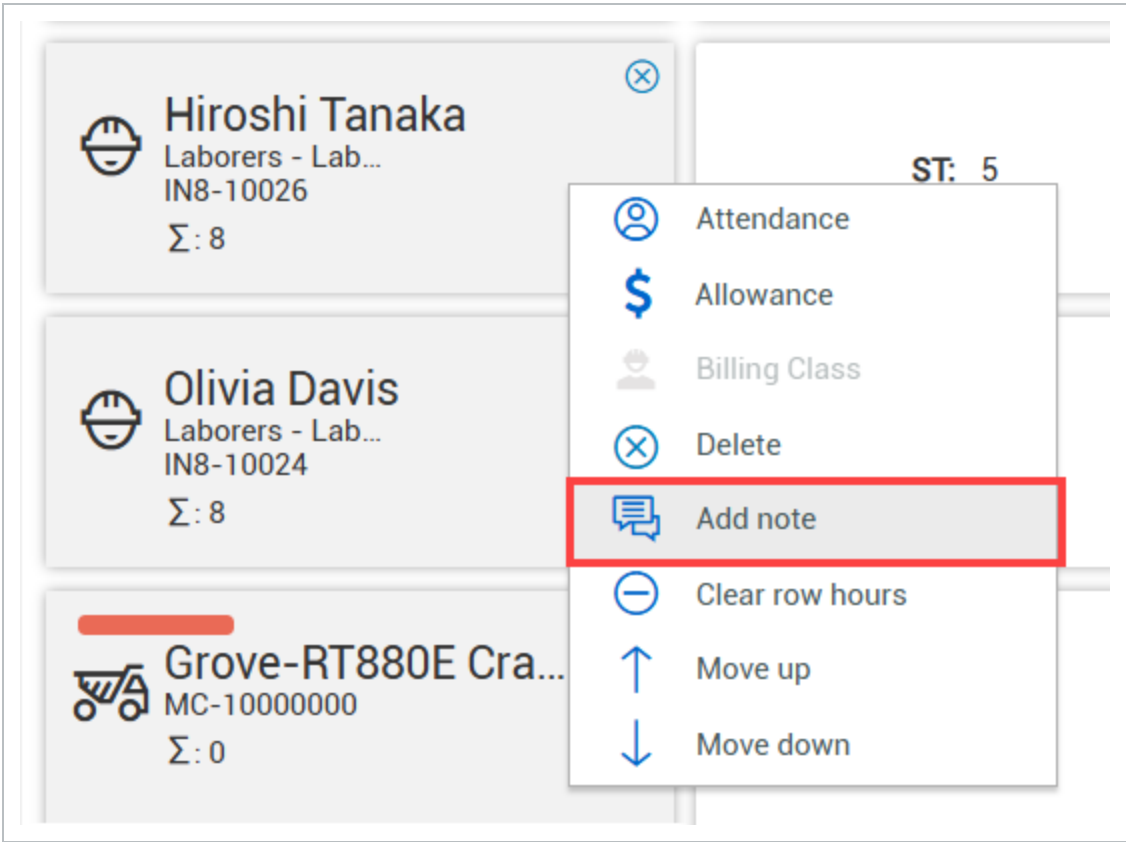
Drag and drop photos here or

[Browse Photos](#)

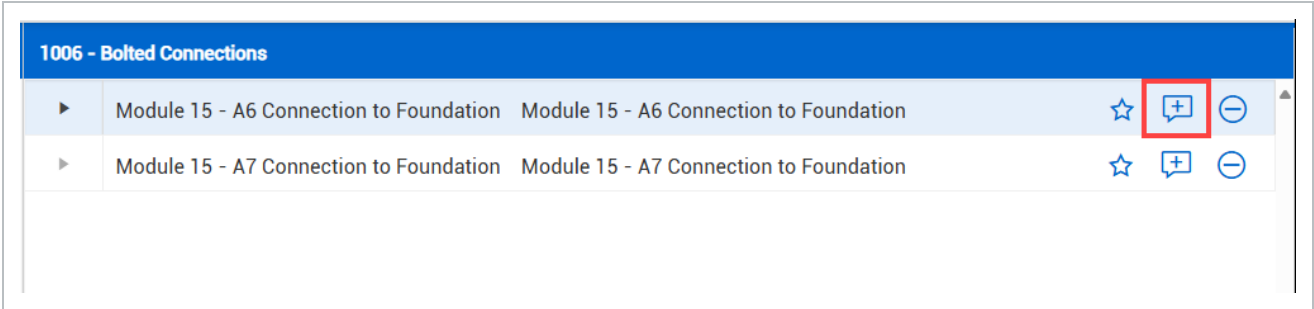
7. To attach photos to the note, click **Browse Photos**, and then select an image file. You can also drag and drop an image into the field.
8. Click **Done**.

When integrated with InEight Document, pictures uploaded to Daily Plan notes or issues can be automatically imported to the associated InEight Document project Gallery.

Notes can also be added from other tabs in a daily plan. To add a note from the Time Sheet tab, select a resource and click **Add note**.



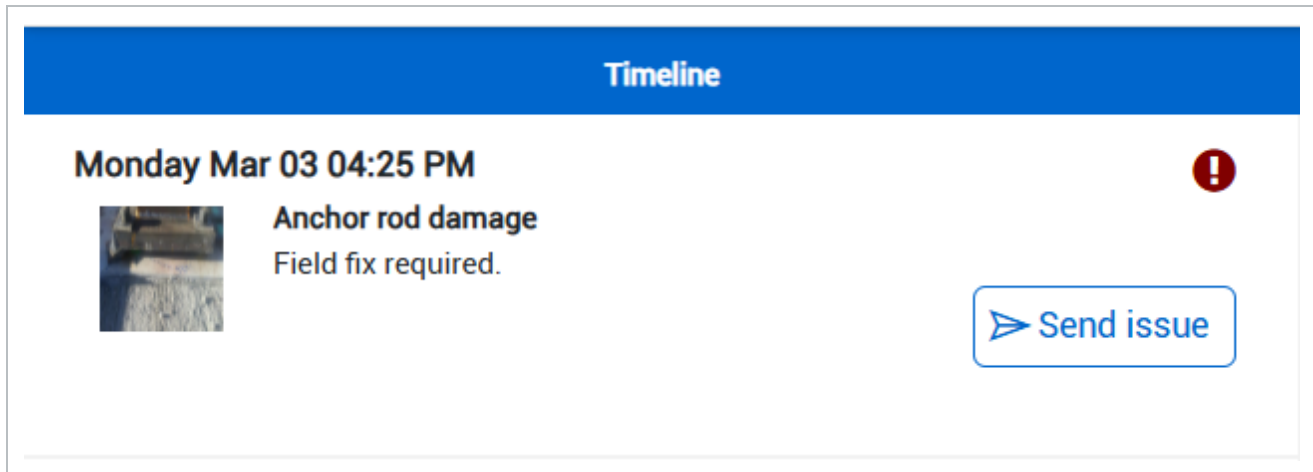
To add a note from the Quantities tab, click the **Add notes** icon from the top right of a component.



Some actions are automatically recorded on the Notes/Issues tab, such as adding allowances, attendance notes, or modifying time sheet details on the Sign In/Sign Out tab.

2.3.6.4 Issues

An issue has the potential to become a change order and is indicated with an exclamation mark.

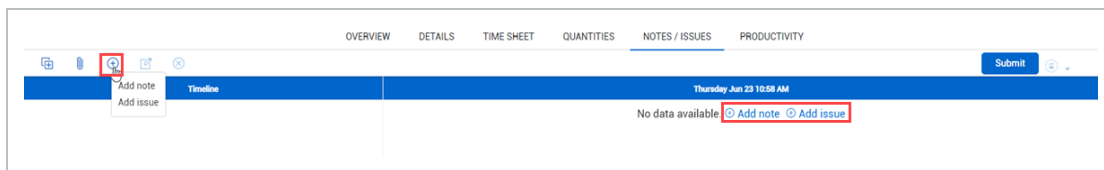


Adding an issue is like adding a note in a daily plan. Follow the steps below to create an issue from the Notes/Issues tab.

## Create an issue in a daily plan

1. Open your daily plan.
2. Click the **Notes/Issues** tab.
3. Click the **Add** icon in the upper left, and then select **Add issue**.

If there are no existing notes, you can also click **Add issue** in the creation area on the right.



4. Enter a name and start date for the issue, and then select the associated task from the Task drop-down menu.
5. Enter additional details in the text field.
6. To add a tag, click **Add tags**, and then select a tag in the slide-out panel. Click **Done** to close the slide-out panel.

Tags are defined by your organization and project.

7. To add an association, click **Add associations**. From the slide-out panel, click the tabs at the top to choose a category. Select tasks, employees, equipment, components, maintenance orders, or vendors to include as an association. Click **Done** to close the slide-out panel.

The screenshot shows a form for an issue titled "Monday Mar 03 04:25 PM". The form is divided into several sections:

- Issue name:** Anchor rod damage
- Issue start date:** 02/28/2025
- Task:** 1005 Erect Steel - Light
- Description:** Field fix required. [Edit](#)
- Tags:** A blue button labeled "Delay" with a close icon (X). Below it is a link "Add tags".
- Associations:** A blue button labeled "20100204 Bayhill Contracting." with a close icon (X). Below it is a link "Add associations".
- Photos:** A section indicating "1 of 20 photos added to plan." Below this is a dashed box with the text "Drag and drop photos here or" and a link "Browse Photos".

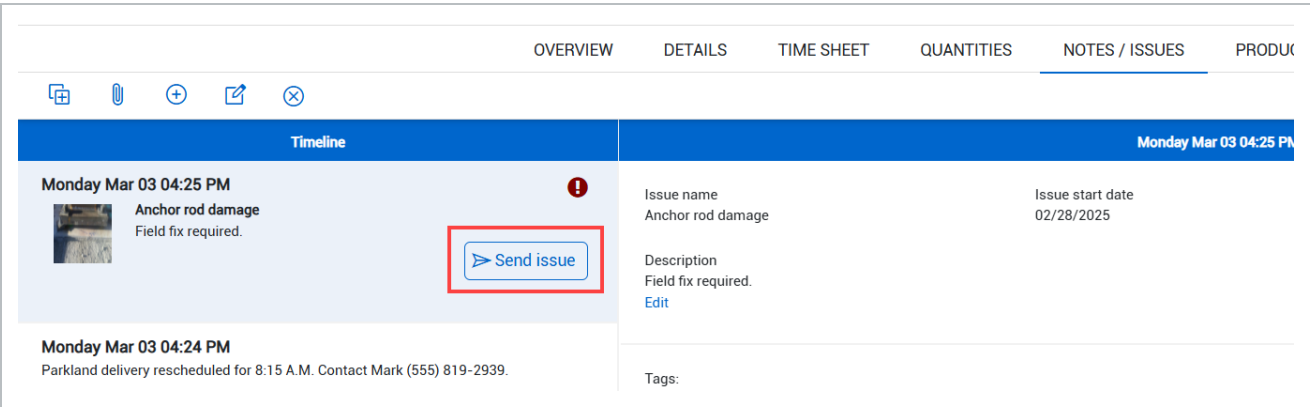
8. To attach photos to the issue, click **Browse Photos**, and then select an image file. You can also drag and drop an image into the field.
9. Click **Done**.

### 2.3.6.5 Send Issue to InEight Change

If your organization uses InEight Change, issues generated in Progress are sent to Change for review, and can be associated with change orders.

After an issue is created, the issue shows in the Timeline section of the Notes/Issues tab. The issue is sent to Change after the daily plan is approved.

When the issue requires immediate attention, click **Send issue** to immediately send the issue to InEight Change for review.



### 2.3.7 Productivity Tab

On the **Productivity** tab, you can:

- Toggle the view to see planned production by man-hours per quantity or quantity per man-hours.
- View the planned gain/loss in both dollars and man-hours against the current estimate, current budget, forecast, actuals, or goals, . Selecting the goals option will allow you to manually input a goal unit rate to compare planned and actual crew performance against.
- View the Planned G/L.

Title		Description
1	Summary	View a summary of the planned quantity, unit of measure and man hours for each task.
2	Productivity toggle	Switch the view to see planned production by man-hours per quantity or quantity per man-hours.
3	Productivity factor	View the gain/loss versus current estimate, current budget, forecast, actuals, and goals, in both dollars and man-hours.
4	Planned G/L calculator	Contains comparison formulas for the costs and man hours of your plan and your budget.

OVERVIEW

DETAILS

TIME SHEET

QUANTITIES

NOTES / ISSUES

PRODUCTIVITY

Submit

Task ID	Description	Planned			MHRs per Qty		Planned G/L	
		QTY	UoM	MHRs	Planned	Current Budget	Cost	MHRs
1005	Erect Steel - Light	0.780	Ton	24.00	30.769	20.000	-4,158	-8.4
Totals				24.00			-4,158	-8.4

The Planned G/L compares the cost and man-hours of your daily plan to the costs and man-hours budgeted in InEight Control for the planned scope of work using the following equations:

- *Planned Cost G/L = (Sum of (Total planned quantity for the WBS \* CE/CB/Forecast/Goals final unit cost) - (Planned total cost of labor + Planned total cost of equipment))*
- *Planned total cost of labor = Sum of Total number of hours worked by the employee \* Hourly rate of the employee*
- *Planned total cost of equipment = Sum of (Total number of equipment hours operated \* Hourly Unit rate of the equipment)*

The following steps walk you through how to enter a goal productivity factor for a daily plan.

Enter a Goal Productivity Factor for a Daily Plan

1. Open your daily plan.
2. Open the **Productivity** tab. If needed, click the **Productivity toggle** button to switch to MHRs per Qty.
3. Click the **Current Budget** column header.
4. Select **Goals** from the drop-down list.

Daily Plans > 05/11/2020 - Steel S... - 05/11/2020 (In Planning) - Plan ID 94549

OVERVIEWDETAILSTIME SHEETQUANTITIESNOTES / ISSUESPRODUCTIVITY

Submit

Task ID	Description	Planned			MHRs per Qty		Planned G/L	
		QTY	UoM	MHRs	Planned	Current Budget	Cost	MHRs
1005	Erect Steel - Light	0.000	Ton	24.00	0.000	Current Estimate	0	-24.0
						Current Budget		
						Forecast		
						Actuals		
						Goals		
Totals				24.00			0	-24.0

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INEIGHT

5. Enter your goal number rate of man hours per quantity in the free text box under the Goals column header.

2.3.8 Submit a Daily Plan to Execution

Once you have thoroughly filled out the daily plan, the final step is to submit the plan for execution. By submitting the plan to execution, you are ending the Planning Phase and verifying that the plan is ready to be handed off to a foreman for his crew to execute the work. Once you submit the plan, you cannot “un-submit”.

The following Step by Step walks you through how to submit a daily plan to the Execution Phase.



Submit a Daily Plan to Execution

- 1. Open your daily plan.

Daily Plans

MY DAILY PLANS

	Plan ID	Plan date	Plan name	Shift	Location	Work package ID
	94549	Mon, 11 May 2020	05/11/2020 - Steel St...	First Shift	North Area	90984

- 2. Click **Submit** in the upper right corner.
  - A dialog box opens verifying you want to submit the plan to execution

If you want to associate your work packages in InEight Document, select a Work plan or package ID - Name from the Overview tab. A new Document icon appears in the upper-right corner of the tab. Select this icon to see a drop-down list of work packages to open in Document.

- 3. Click **Yes**.

## 2.4 DAILY PLAN FROM COPY

In this topic, you will create a daily work plan as a copy of an already existing daily plan.

### 2.4.1 Copy a Daily Plan

In some cases, you will need to create a very similar daily plan for multiple days with only a few small changes from day to day. Instead of performing the entire process of creating a daily plan from a work package multiple times, the best process would be to:

1. Create one daily plan using the Daily Plan Wizard.
2. Create a copy of that daily plan.
3. Make changes as necessary for each subsequent day.

The process to create a copy of an already existing daily plan is like that of using the Daily Plan Wizard. You will need to fill out a window similar to the wizard; however, this window will give the option to copy over all the information you entered in the Planning Phase.

#### Overview - Copy Daily Plan Window

Title		Description
1	Plan date	The date that the plan will be executed.
2	Plan name	Unique name for the daily plan; this will auto populate with copy - [name of plan you just copied] and should be edited to your desired daily plan name.
3	Multiple days	Specify how many days to copy a daily plan to starting with the entered plan date. You can also select whether to exclude weekends. You can copy to a maximum of 99 days.
4	Work plan/package ID-Name	You can enter a work plan ID here if you want the plan to reference an existing work plan/package.
5	Planner notes	A free text field where any relevant notes can be added in.
6	Shift	A drop-down field where you can select either First, Second or Third

## Overview - Copy Daily Plan Window (continued)

Title		Description
Shift.		
7	Location	A free text field where the location of where the work will be performed can be entered.
8	Include the following check boxes	Allows users to select which attributes from the plan that is being copied will be populated in the new plan.
9	Associated vendor	From the drop-down list, you can associate a vendor assigned to the project in InEight Control.
10	Approvers	From the drop-down list, you can add the responsible approver(s) of the daily plan. Superintendent and/or Engineer is a common choice.
11	Executors	From the drop-down list, you can add the assigned user responsible for executing the daily plan.

Copy daily plan

1

\* Plan date

3

\* Multiple days (starting with plan date)

1

Days

Exclude weekends

6

Shift

FIRST SHIFT

7

Location

9

Associated vendor

Select vendor

10

\* Approvers (1 Required)

+

Add approver

11

\* Executors (1 Required)

2

\* Plan name

1234

4

Work plan/package ID - Name

5

Planner notes

8

Include the following

✓

Tasks

✓

Components

✓

Resources

✓

Extra pay

✓

Resource hours

✓

Notes and tags

✓

Toolbox talks

✓

Attachments

Hint type "123" or "Site"

Superintendent

-

Foreman

-

Skip planning

Cancel

Create plan

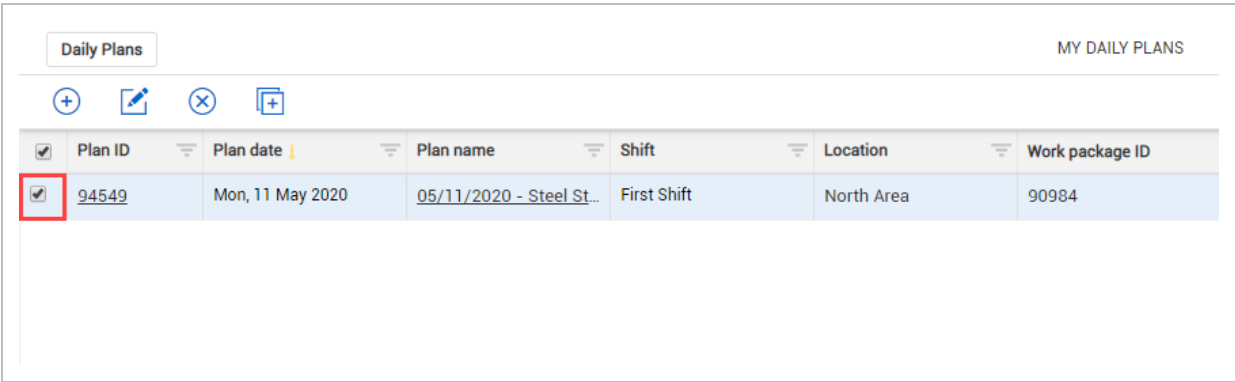
The following Step by Step walks you through how to create a copy of a daily plan.

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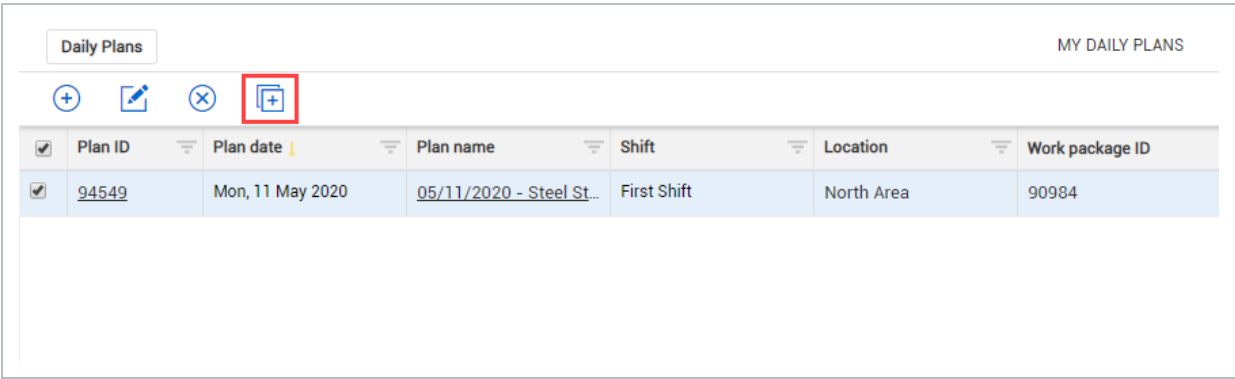
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# Create a Daily Plan by Copying an Existing Daily Plan

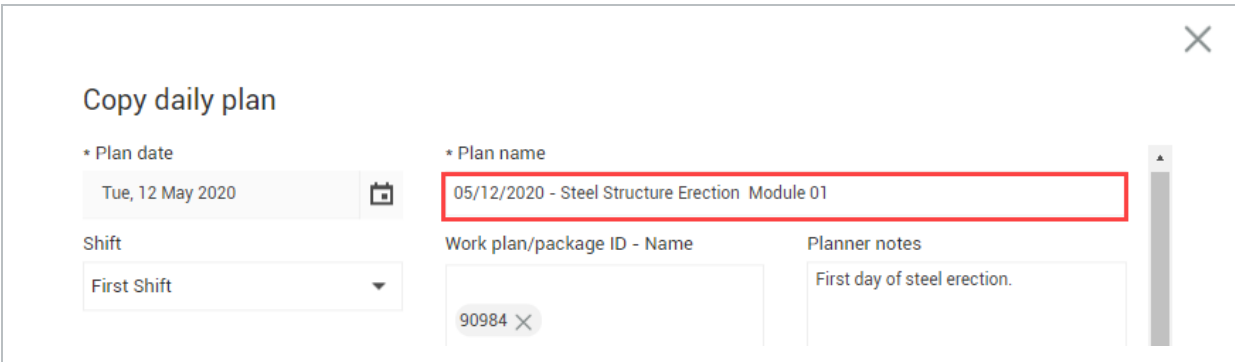
- 1. From the Daily Plans page, check the box in the far-left column of your daily plan to select it.



- 2. Click on the **Copy** icon on the toolbar.
  - This will open the Copy Daily Plan pop up window



- 3. Rename your new plan.




- 4. Click on the **Calendar** icon in the Plan Date Field and select a date.

Copy daily plan

\* Plan date

Tue, 12 May 2020



◀

MAY 2020

▶

Su	Mo	Tu	We	Th	Fr	Sa
26	27	28	29	30	1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30
31	1	2	3	4	5	6

TUESDAY, APRIL 07, 2020

\* Plan name

05/11/2020 - Steel Struc

Work plan/package ID -

90984

Hint type "123" or "Site"

Superintendent

No executors added


+ Add executor

- 5. Select a shift from the shift drop-down menu.

Copy daily plan

\* Plan date

Tue, 12 May 2020



\* Plan name

05/12/2020 - Steel Structure Erection Module 01

Shift

First Shift

First Shift

Second Shift

Work plan/package ID - Name

90984

Hint type "123" or "Site"

Planner notes

First day of steel erection.

- The Work Plan ID, Approvers, Executors, Location and Shift should all be auto-populated with the same values as the plan you copied. Do not change these fields

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- When copying break and shifts, the resource hours are copied to the break and shift details in the new plan.
6. Enter any notes the Planner notes field.
  7. Verify all check boxes are selected in the section called Include the following.

The Premiums check box is only enabled if the Resources, Extra pay, and Resource hours check boxes are selected.

8. Click **Create Plan**.

Do not click on the Skip Planning button. This pushes the daily plan directly to the Execution phase.

At this stage, an exact replica of your existing daily plan has been created. All tasks, components, employees, equipment, notes, planned quantities and tool box info has been copied over

## 2.5 DAILY PLAN FROM SCRATCH

In this topic, you will create a daily plan from scratch utilizing the InEight Progress web application.

### 2.5.1 Daily Plan from Scratch

In some cases it may be necessary to create a daily plan without a work package or other daily plan to use as a starting point. In this case, you will need to create a daily plan from scratch. The biggest difference between creating a daily plan from scratch and the other two methods covered earlier is that you must add all resources, tasks, and components to the plan manually.

When creating a daily plan from scratch, you will use the Add daily plan window. This window is very similar to the Daily Plan Wizard covered earlier in the lesson, except there is only one tab for entering setup information.

### 2.5.1.1 Approver and Executor Roles

Depending on the project settings of your project, your daily plans will require an Approver and/or an Executor. You select Approvers and Executors from a drop-down list of the users assigned to your project.

**Add daily plan**

\* Plan date: Tue, 12 May 2020

\* Plan name: 05/12/2020 - Steel Structure Erection Module 01

Shift: First Shift

Work plan/package ID - Name

Planner notes

Location

Hint type "123" or "Site"

\* Approvers (1 Required)  
No approvers added  
+ Add approver

\* Executors (0 Required)  
No executors added  
+ Add executor

Skip planning Cancel Create plan

When deciding on Approver and Executor roles for daily plans, it is important to note that if you use both an Approver and Executor for your daily plans, only the Approvers can have permissions to approve daily plans. Executors must NOT have permissions to approve daily plans.

For example, your project administrator may plan to only allow employees with the Superintendent role to act as Approvers on daily plans. Under the permissions for the Superintendent role, your administrator would ensure that the **Approve daily plan** permissions are enabled.

If you planned to allow employees assigned to the Foreman role to act as Executors for daily plans, your project administrator would need to edit the Foreman role to make sure the **Approve daily plan** permissions are UNCHECKED.



### 2.5.1.2 Vendor association

In InEight Control, you can assign vendors to individual cost items to indicate that a certain scope of work will be completed by a third-party vendor. That vendor data can be used in daily planning.

You can associate vendors to a daily plan using the Associated vendor field. Select a vendor from the drop-down list. Available vendors are populated based on vendor associations for your project in Control.

#### Overview - Add Daily Plan Window

Title		Description
1	Plan date	The date that the plan will be executed.
2	Plan name	Unique name for the daily plan.
3	Shift	A drop-down field where you can select either First, Second or Third Shift.
4	Work plan/package ID-Name	You can enter a work plan ID here if you want the plan to reference an existing work plan/package.
5	Planner notes	A free text field where any relevant notes can be added in.
6	Location	A free text field where the location of where the work will be performed can be entered.
7	Approvers	From the drop-down field, you can add the responsible approver(s) of the daily plan. Superintendent or Engineer is a common choice.
8	Executors	From the drop-down field, you can add the assigned user responsible for executing the daily plan.
9	Associated vendor	Select a vendor from the drop-down list. Available vendors are populated based on vendor associations for your project in InEight Control.

×

Add daily plan

1

\* Plan date

2

\* Plan name

3

Shift

FIRST SHIFT

4

Work plan/package ID - Name

5

Planner notes

6

Location

7

\* Approvers (2 Required)

No approvers added

+ Add approver

8

\* Executors (1 Required)

No executors added

+ Add executor

9

Associated vendor

Select vendor

Skip planning

Cancel

Create plan

The following Step by Step walks you through how to create a daily plan from scratch.

Create a Daily Plan from Scratch

1. From the Daily Plans page, click the **Add** icon in the upper left corner.

105091 (Steel Training Job)

Progress

Daily planning

Daily Plans

+

	Plan ID	Plan date	Plan name	Shift	Location	Work package ID
	94549	Mon, 11 May 2020	05/11/2020 - Steel St...	First Shift	North Area	90984

- This opens the Add daily plan window
2. Click on the **Calendar** icon in the Plan Date field and select a date.

Add daily plan

\* Plan date

Tue, 12 May 2020

MAY 2020

Su	Mo	Tu	We	Th	Fr	Sa
26	27	28	29	30	1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30
31	1	2	3	4	5	6

TUESDAY, APRIL 07, 2020

\* Plan name

05/11/2020 - Steel Struc

Work plan/package ID -

90984

Hint type "123" or "Site"

Superintendent

No executors added

Add executor

3. Name your daily plan.

Add daily plan

\* Plan date

Tue, 12 May 2020

Shift

First Shift

\* Plan name

05/12/2020 - Steel Structure Erection Module 01

Work plan/package ID - Name

90984

Planner notes

First day of steel erection.

- Leave the Work plan ID field blank

×

Add daily plan

\* Plan date

Tue, 12 May 2020

\* Plan name

05/12/2020 - Steel Structure Erection Module 01

Shift

First Shift

Location

\* Approvers (1 Required)

No approvers added

+ Add approver

\* Executors (0 Required)

No executors added

+ Add executor

Skip planning

Cancel

Create plan

Work plan/package ID - Name

Hint type "123" or "Site"

Planner notes

4. Select a shift from the drop-down menu of the Shift field.

×

Add daily plan

\* Plan date

Tue, 12 May 2020

\* Plan name

05/12/2020 - Steel Structure Erection Module 01

Shift

First Shift

First Shift

Second Shift

Work plan/package ID - Name

90984

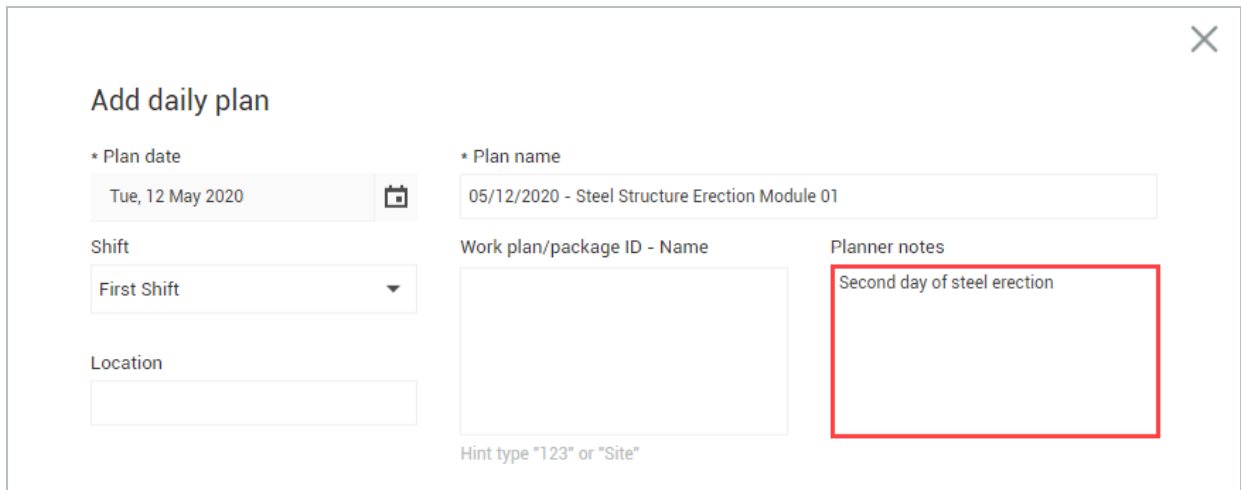
Hint type "123" or "Site"

Planner notes

First day of steel erection.

First Shift

5. Enter any notes in the Planner notes field.



**Add daily plan**

\* Plan date  
Tue, 12 May 2020

\* Plan name  
05/12/2020 - Steel Structure Erection Module 01

Shift  
First Shift

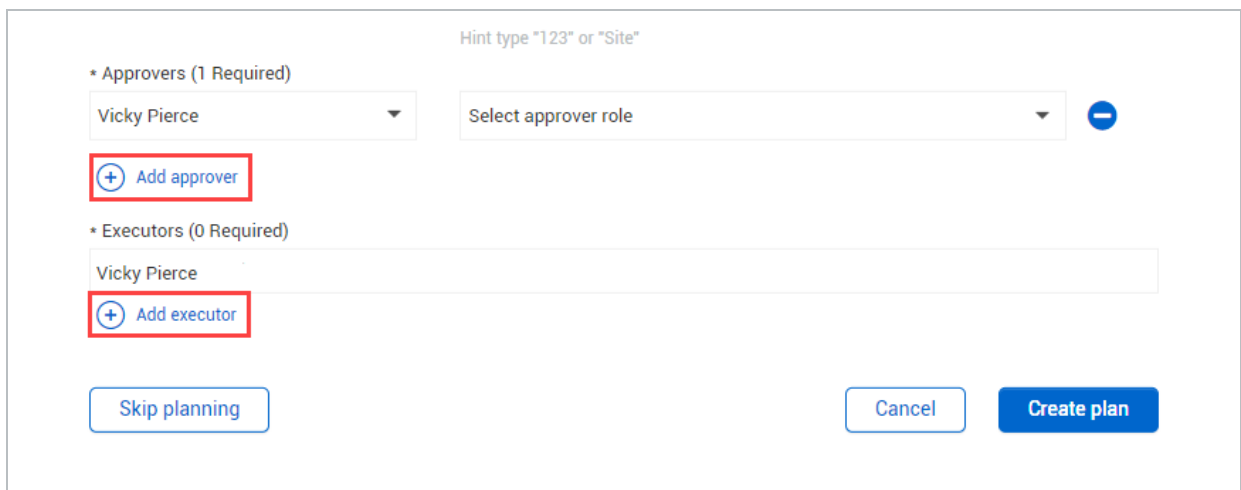
Location

Work plan/package ID - Name

Planner notes  
Second day of steel erection

Hint type "123" or "Site"

6. Click **Add approver** and select someone from the drop-down menu.
  - You may need to search for the name
7. Click **Add executor** and select someone from the drop-down menu.



Hint type "123" or "Site"

\* Approvers (1 Required)  
Vicky Pierce

Select approver role

+ Add approver

\* Executors (0 Required)  
Vicky Pierce

+ Add executor

Skip planning

Cancel

Create plan

8. Click **Create Plan**.

Do not click on the Skip Planning button; this will push the daily plan directly to the Execution Phase.

*This page intentionally left blank.*

## 3.1 ATTACHMENTS ON THE WEB

In the web application, you can attach files to a daily plan and view them in both the web and mobile applications.

### 3.1.1 Attach a File in a Daily Plan

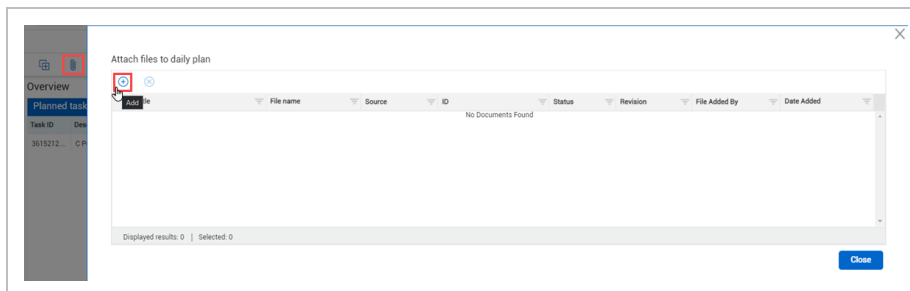
You can attach files from inside an individual daily plan.

You can also attach files to multiple daily plans from the Management console.

The following Step by Step shows you how to attach a file from your machine to a daily plan.

#### 3.1 Step by Step 1 – Attach a File in a Daily Plan

1. Open a daily plan during any phase of daily planning, and then click the **Attach File** icon in the upper left of the page.
2. Click the **Add** icon in the Attach files to daily plan dialog box.



3. Click **SELECT FILES** to choose a file from your device or drag and drop a file into the gray box.
4. Click **Upload**.

To view an attachment, click a file name in the Attach files to daily plan dialog box to download the file to your device.

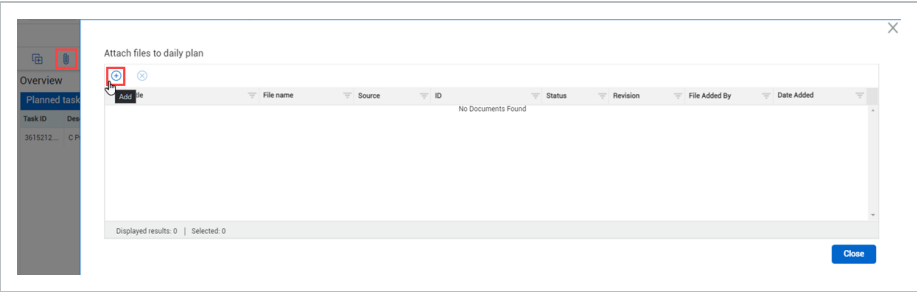
You can attach files from InEight Document inside an individual daily plan.

You can also attach files to multiple daily plans from the Management console.

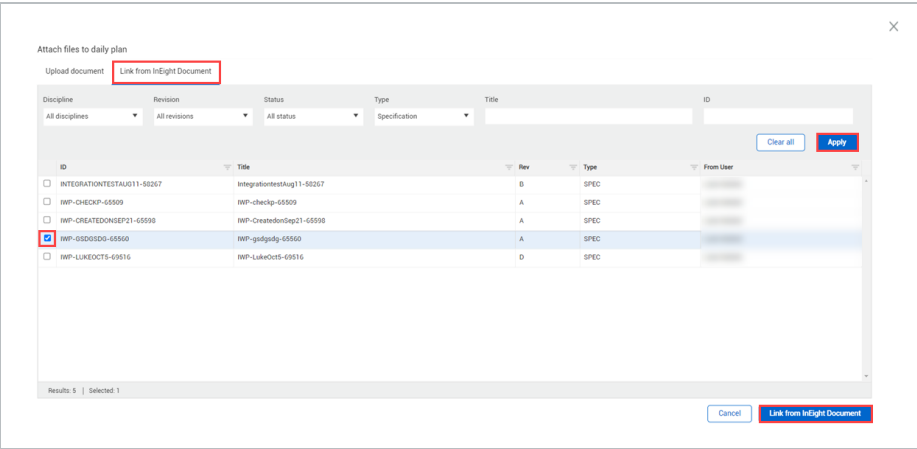
The following Step by Step shows you how to attach a file from InEight Document to a daily plan.

3.1 Step by Step 2 – Attach a Document File in a Daily Plan

- 1. Open a daily plan during any phase of daily planning, and then click the **Attach File** icon in the upper left of the page.
- 2. Click the **Add** icon in the Attach files to daily plan dialog box.



- 3. Open the **Link from InEight Document** tab. You can set filter criteria to narrow the list of records from Document.
- 4. After you set filter criteria, click **Apply**. Related Document records are shown in the table.
- 5. Select the files you want, and then click **Link from InEight Document**.



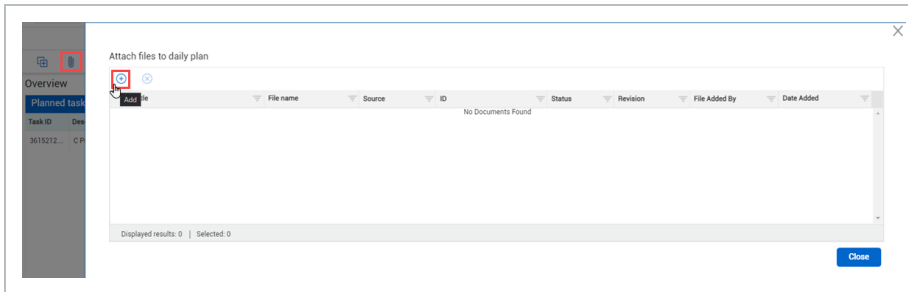
To view a Document attachment, click a file name in the Attach files to daily plan dialog box to open Document in a new window.



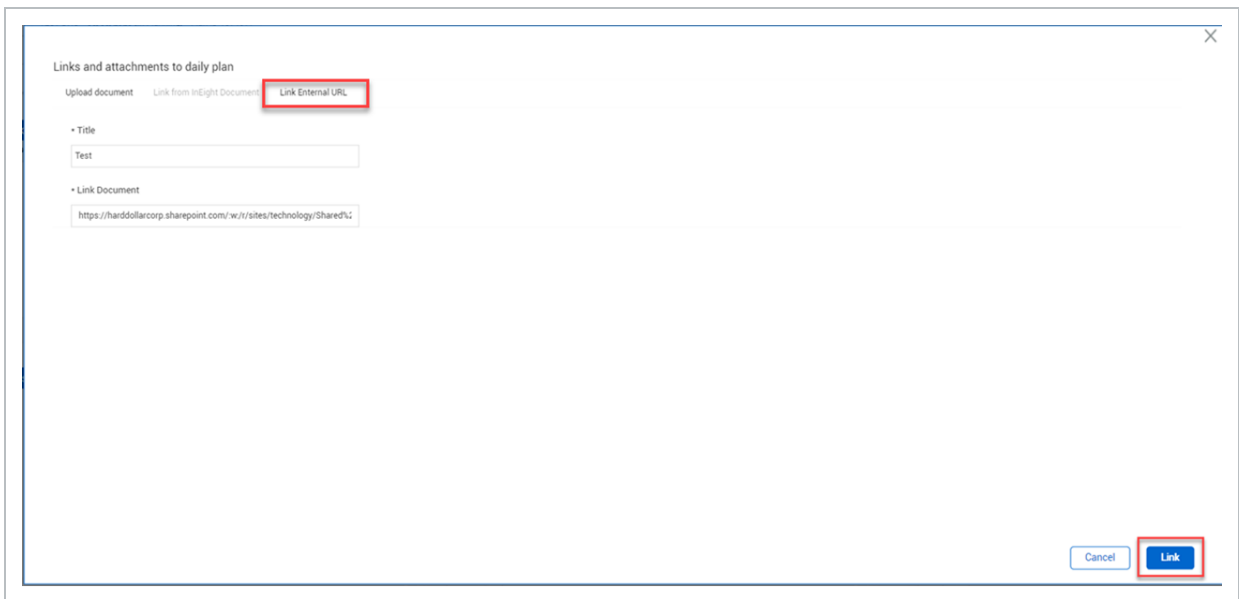
The following Step by Step shows you how to attach a file from an external URL link to a daily plan.

### 3.1 Step by Step 3 – Attach an External URL Link in a Daily Plan

1. Open a daily plan during any phase of daily planning, and then click the **Attach File** icon in the upper left of the page.
2. Click the **Add** icon in the Attach files to daily plan dialog box.



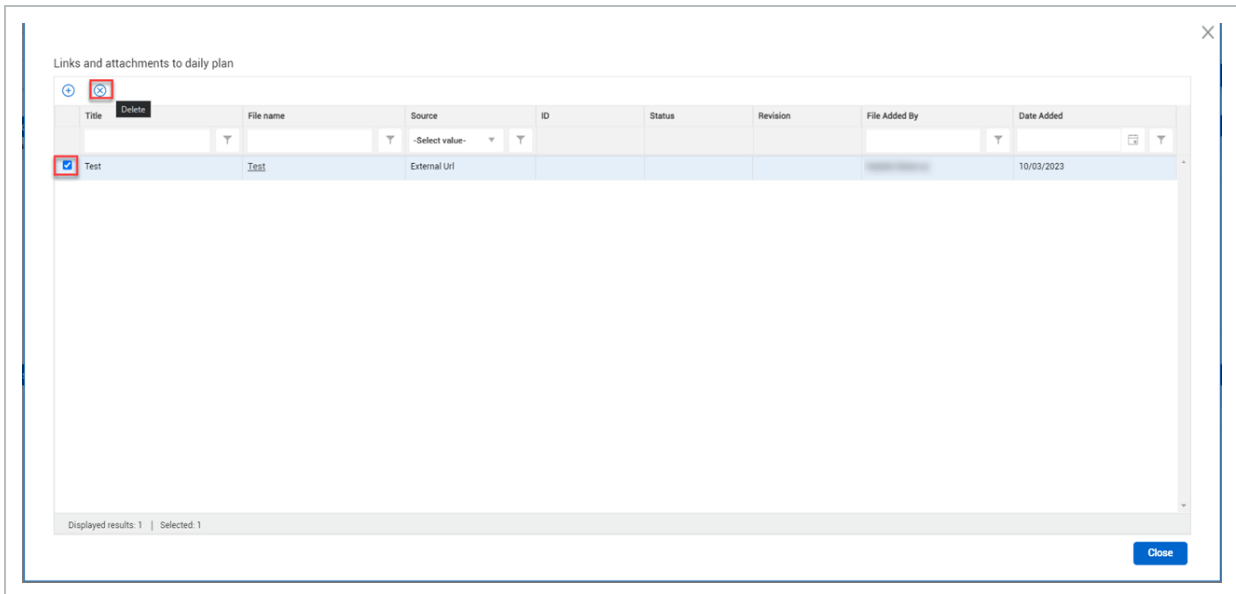
3. Select the **Link External URL** tab.



4. Add a Title and the External URL Link and then select **Link**.

To remove an attachment from a daily plan, select the attachment and then click the **Delete** icon

next to the attachment in the right panel.



### 3.1.2 Attach a File in the Management Console

In the Management console, you can attach files to multiple daily plans at the same time.

For more information about the Management console, see [Management Console](#).

The following Step by Step shows you how to Attach files from your machine using the Management console to all selected daily plans.

#### 3.1 Step by Step 4 – Attach a File in the Management Console

1. From the Daily planning home page, select at least one daily plan, and then click **Edit multiple**.
2. Click **Attach and link files** in the left panel of the Management console.
3. In the center panel, click **SELECT FILES**, and then select a file from your device.

You can also drag and drop files into the Management console.

4. Click **Add to all daily plans**.

You can also select specific plans in the right panel, and then click **Add to selected daily plans**.

To remove an attachment from a daily plan, click the **Delete** icon next to the attachment in the right panel.

The following Step by Step shows you how to attach files from InEight Document using the Management console to all selected daily plans.

### 3.1 Step by Step 5 – Attach a Document File in the Management Console

1. From the Daily planning home page, select at least one daily plan, and then click **Edit multiple**.
2. Click **Attach and link files** in the left panel of the Management console.
3. In the center panel, click **Link from InEight Document**. You can set filter criteria to narrow the list of records from Document.
4. After you set filter criteria, click **Apply**. Related Document records are shown in the table.

Return to daily plans

Toolbox talks - Safety

Toolbox talks - Quality

Toolbox talks - Environmental

Toolbox talks - General discussion

**Attach and link files**

Attach files to daily plans

Upload document **Link from InEight Document**

Discipline: All disciplines

Revision: All revisions

Status: All status

Type: All types

Title:

ID:

Clear all Apply

ID	Title	Rev	Type	From user
No records found				

Results: 0 Selected: 0

Attach to selected daily plans > Attach to all daily plans >>

5. Select one or more records, and then click **Attach to all daily plans**.

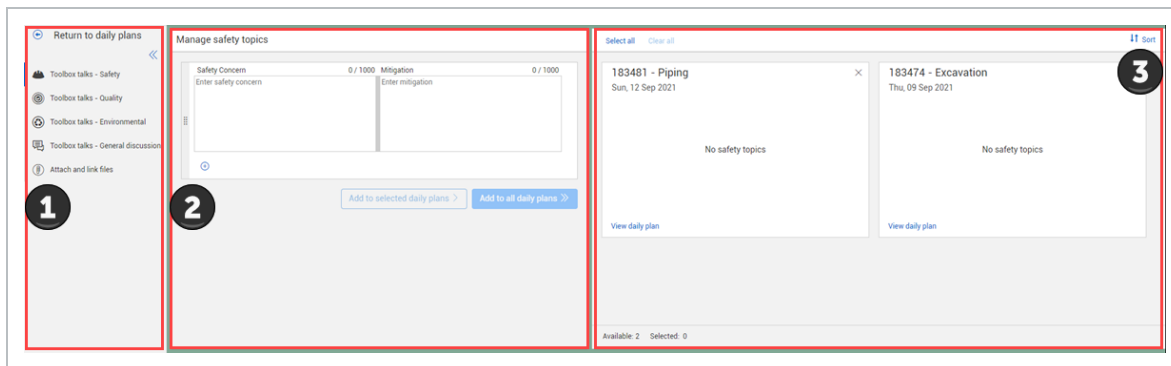
You can also select specific plans in the right panel, and then click **Attach to selected daily plans**.

To remove an attachment from a daily plan, click the **Delete** icon next to the attachment in the right panel.

## 4.1 MANAGEMENT CONSOLE

The Management console gives you one location to manage attachments and toolbox talks for general, safety, environmental, and quality topics. The console lets you add these items and apply them to multiple daily plans at the same time.

To open the Management console, select at least one daily plan from the Daily planning home page, and then click **Edit multiple**.



The Management console has three panels:

1. The left panel is a menu of options you can manage. The options include:
  - Toolbox talks - Safety
  - Toolbox talks - Quality
  - Toolbox talks - Environmental
  - Toolbox talks - General discussion
  - Attach and link files
2. The center panel lets you add toolbox talks or attachments to daily plans in the right panel.
3. The right panel lists the available daily plans to add toolbox talks or attachments to out of the plans that you select from the Daily planning home page.

Only plans that can be edited are shown in the right panel.

## 4.1.1 Add a Toolbox Talk in the Management Console

The following Step by Step shows you how to add a toolbox talk for safety to multiple daily plans at the same time.

### 4.1 Step by Step 1 – Add a Safety Toolbox Talk in the Management Console

1. From the Daily planning home page, select at least one daily plan, and then click **Edit multiple**.
2. In the left panel of the Management console, click **Toolbox talks - Safety**.
3. In the center panel, fill out the **Safety Concern** and **Mitigation** fields, and then click **Add to all daily plans**.

You can also add multiple toolbox talks at the same time. Click the **Add** icon under the toolbox talk to add another.

You can also select specific plans in the right panel, and then click **Add to selected daily plans**.

## 4.1.2 Attach a File in the Management Console

The following Step by Step shows you how to attach files from your machine using the Management console to all selected daily plans.

### 4.1 Step by Step 2 – Attach a File in the Management Console

1. From the Daily planning home page, select at least one daily plan, and then click **Edit multiple**.
2. Click **Attach and link files** in the left panel of the Management console.
3. In the center panel, click **SELECT FILES**, and then select a file from your device.

You can also drag and drop files into the Management console.

#### 4. Click **Add to all daily plans**.

You can also select specific plans in the right panel, and then click **Add to selected daily plans**.

To remove an attachment from a daily plan, click the **Delete** icon next to the attachment in the right panel.

The following Step by Step shows you how to attach files from InEight Document using the Management console to all selected daily plans.

### 4.1 Step by Step 3 – Attach a Document File in the Management Console

1. From the Daily planning home page, select at least one daily plan, and then click **Edit multiple**.
2. Click **Attach and link files** in the left panel of the Management console.
3. In the center panel, click **Link from InEight Document**. You can set filter criteria to narrow the list of records from Document.
4. After you set filter criteria, click **Apply**. Related Document records are shown in the table.

Return to daily plans

Toolbox talks - Safety

Toolbox talks - Quality

Toolbox talks - Environmental

Toolbox talks - General discussion

**Attach and link files**

Attach files to daily plans

Upload document **Link from InEight Document**

Discipline: All disciplines

Revision: All revisions

Status: All status

Type: All types

Title:

ID:

Clear all Apply

ID	Title	Rev	Type	From user
No records found				

Results: 0 Selected: 0

Attach to selected daily plans > Attach to all daily plans >>

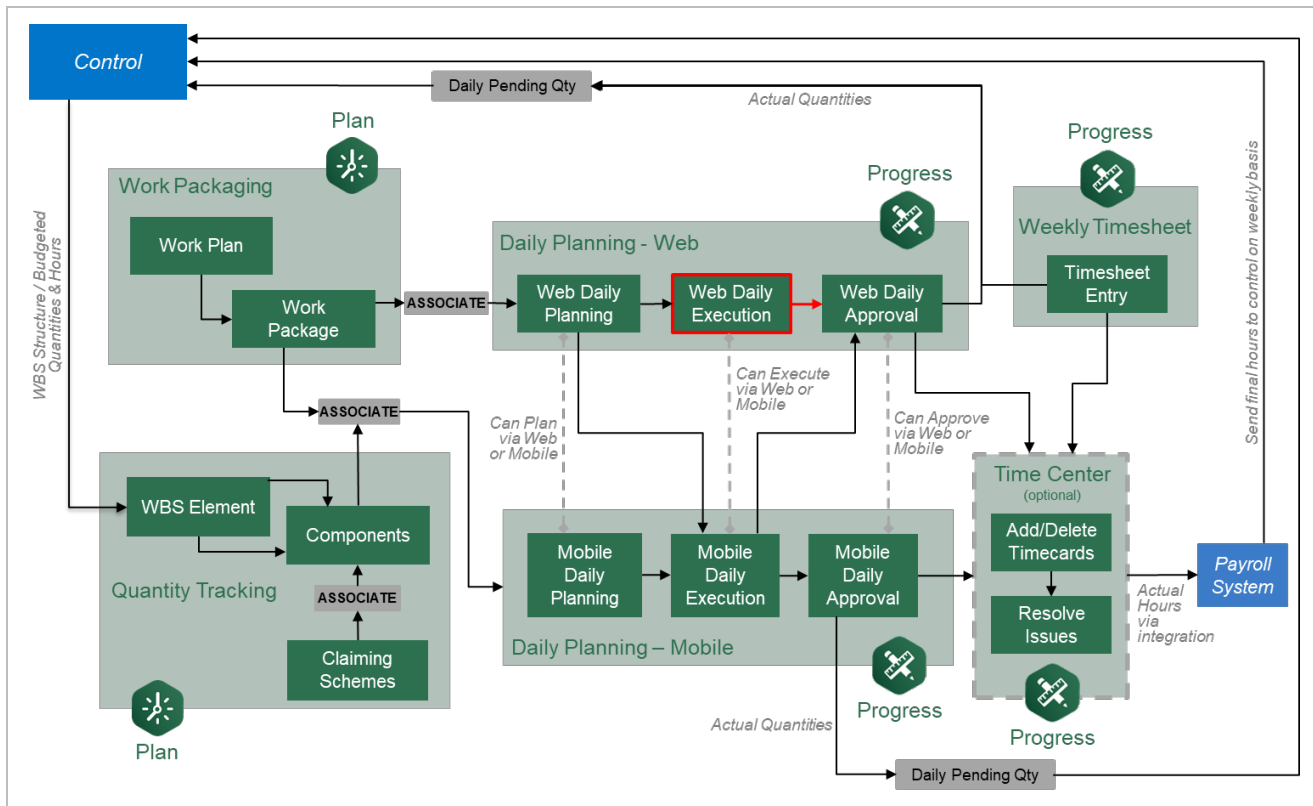
5. Select one or more records, and then click **Attach to all daily plans**.

You can also select specific plans in the right panel, and then click **Attach to selected daily plans**.

To remove an attachment from a daily plan, click the **Delete** icon next to the attachment in the right panel.



## 5.1 INEIGHT PLAN WORKFLOW - DAILY PLAN EXECUTION WEB

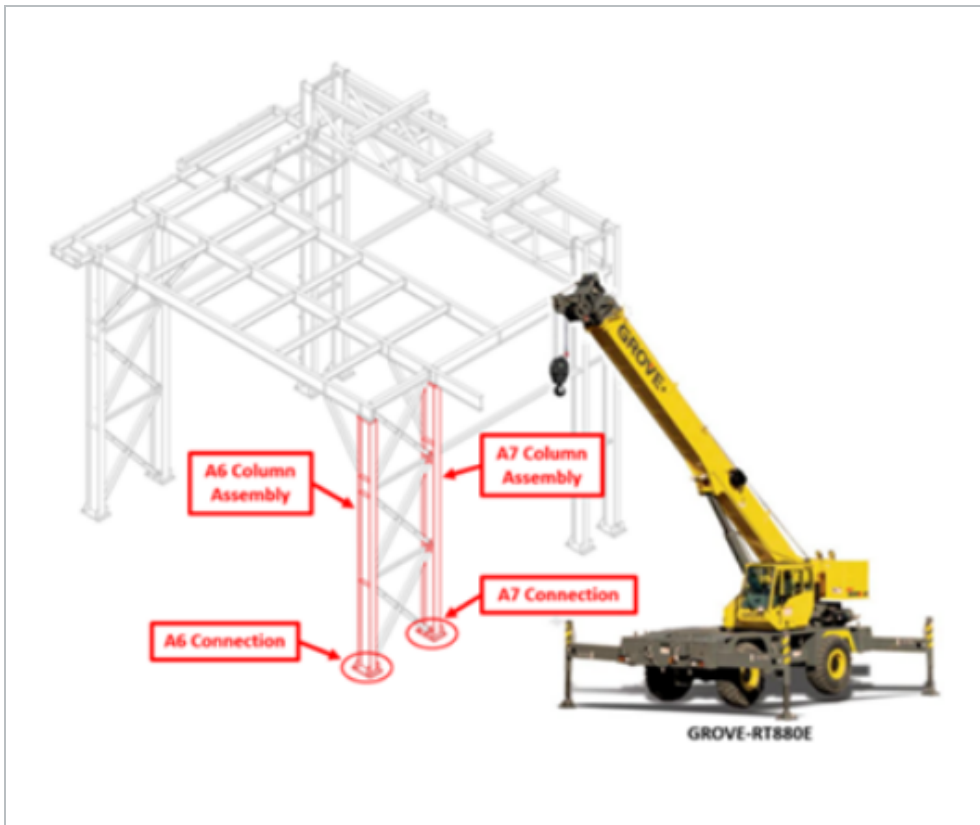


## 5.2 DAILY PLAN EXECUTION

### Scenario

You are a field engineer working on a project that includes the erection of steel members for a steel support structure. Your daily plan is to erect A7 connections to foundation with a Grove - RT880E crane. Your foreman is absent for the day. With him being out, it is your responsibility to handle the Execution Phase of his daily plan. The Execution Phase includes reviewing the plan at the start of the day for any mistakes, entering all actual hours and quantities at the end of the day, and finally signing out all employees so the daily plan can be submitted for approval. You do not have an iPad; therefore, you will have to execute the daily plan in the InEight Plan application on the web.

- Randy Kielly - Ironworker Foreman
- Kenneth Moore - Carpenter
- Troy Brown - Ironworker
- Joseph Kelly - Ironworker
- John Walsh Jr - Ironworker



In this topic, you will review a daily plan in the Execution Phase in detail and make changes to the plan throughout the day to reflect what actually occurred.

To follow the scenarios or Step by Steps in this phase, you must submit your daily plan.

### 5.2.1 Daily Plan Execution

In the Execution Phase, a daily plan has the following tabs:

- Overview
- Details
- Time sheet
- Quantities
- Notes/Issues
- Productivity
- Sign In/Sign Out

In the Execution Phase of a daily plan, you will notice all system accents change to green and in the breadcrumbs area next to the plan name, it will now say Execution.

It is a best practice for the plan executor to review a daily plan to examine each tab and verify understanding of all task, notes, tool box talks and planned quantities before executing the work. If any information is confusing, incorrect or missing, they should consult the planner or supervisor and modify or add to the daily plan as needed.

The following sections walk you through what has changed on each tab from the Planning Phase to the Execution Phase, as well as provide some information on how to add or edit information during the Execution Phase.

## 5.2.2 Overview Tab

The Overview tab maintains the same information from the Planning to Execution phase.

## 5.2.3 Details Tab

The Details tab is almost identical to the Details tab in the Planning Phase. The only difference is you can no longer edit the Planner Notes field and it contains all the notes made during the Planning Phase.

Like the Planning Phase, under the Tool box talks section, you can add, edit and delete items for each of the four different areas (Safety, Quality, Environmental, and General discussion).

OVERVIEWDETAILSTIME SHEETQUANTITIESNOTES / ISSUESPRODUCTIVITYSIGNOUT

Submit

Overview

Planned tasks		Quantity		Time (MHR...)		Budget
Task ID	Description	Planned	UoM	Plann...	Budget	Planne...
1005	Erect St...	2.9916	T...	28	60	32
1006	Bolted ...	0.4	Ea	4	0	-4
Totals				32	60	

Tool box talks

Safety	
Safety concern	Mitigation
✖ Crush points	
✖ Watch for falling objects	

Add safety topic

Quality	
Quality concern	Mitigation
✖ Torque Inspection	

Add quality topic

Planner notes

Environmental	
Environmental concern	Mitigation
No environmental topics added	

Add environmental topic

General discussion	
General discussion	
No general discussion topics added	

Add general discussion topic

5.2.4 Time sheet Tab

The Time sheet tab is identical to the Time sheet tab in the Planning Phase, the only difference being that it shows all hours assigned to each resource/task in the Planning Phase. You can edit, delete, or add tasks, labor, and equipment to reflect the employees/equipment and task completed over the course of the day.

This is where you input actual hours, which will be covered in detail in the next topic of this lesson.

OVERVIEWDETAILSTIME SHEETQUANTITIESNOTES / ISSUESPRODUCTIVITYSIGNOUT

Submit

+

Add tasks and resources

-

Clear hours

1005

Erect Steel - Light

MH: 24

EQ: 8

<div><div></div><div>Darrel Lewis</div><div>00240370</div><div>MH: 8</div></div>	8								
<div><div></div><div>Donald Poole</div><div>00364112</div><div>MH: 8</div></div>	8								
<div><div></div><div>Nick Cole</div><div>00240641</div><div>MH: 8</div></div>	8								
<div><div></div><div>Grove - RT880E</div><div>131793</div><div>EQ: 8</div></div>	Operated 8								
	Other								

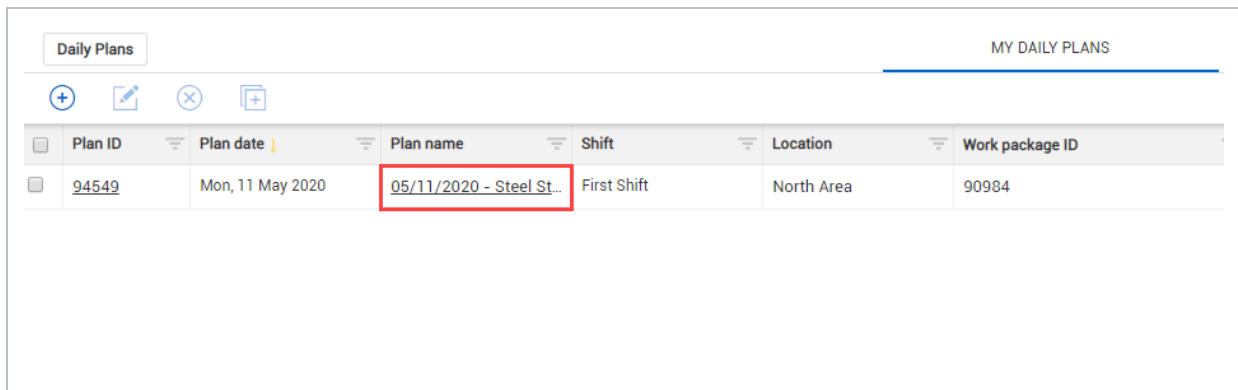
### 5.2.4.1 Temporary Resources

Going back to the scenario at the start of the lesson, while reviewing your daily plan, you notice that Kurt Fleming has not been included in the plan during the Planning Phase. This is because today is his first day and he is not in the payroll system yet, but you would still like to be able to include him in the plan for the day. Within the Progress web application, you can do this by creating a temporary labor resource for Kurt and then swapping him out with his actual resource once it has been created in payroll.

The following Step by Step walks you through how to add a temporary labor resource.

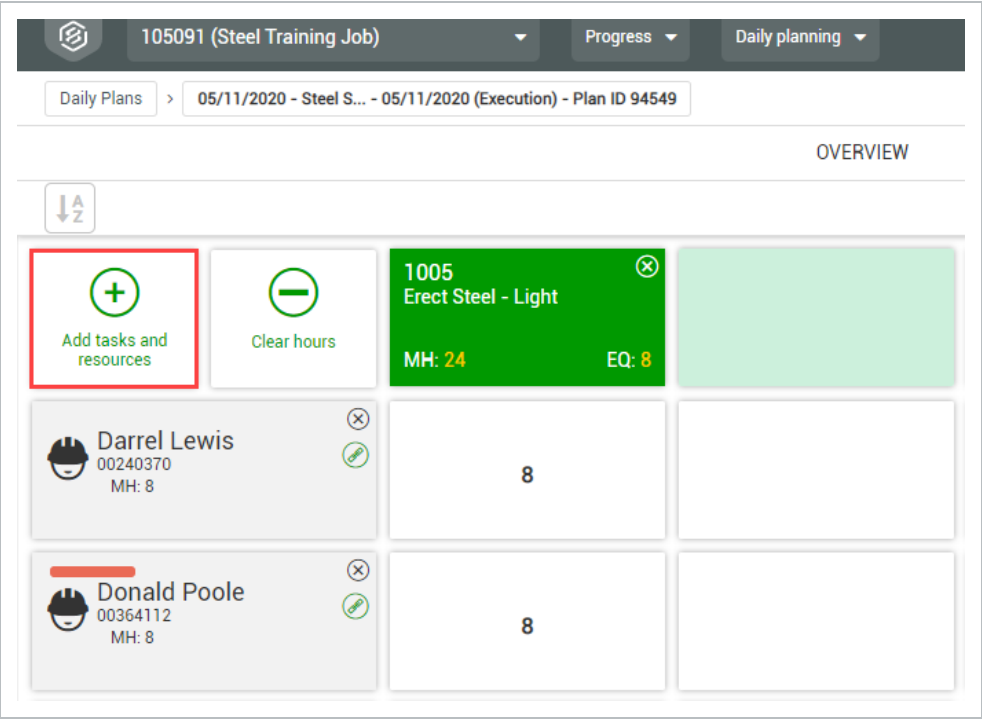
#### Add a Temporary Resource

1. From the Daily Plans page, open your daily plan.

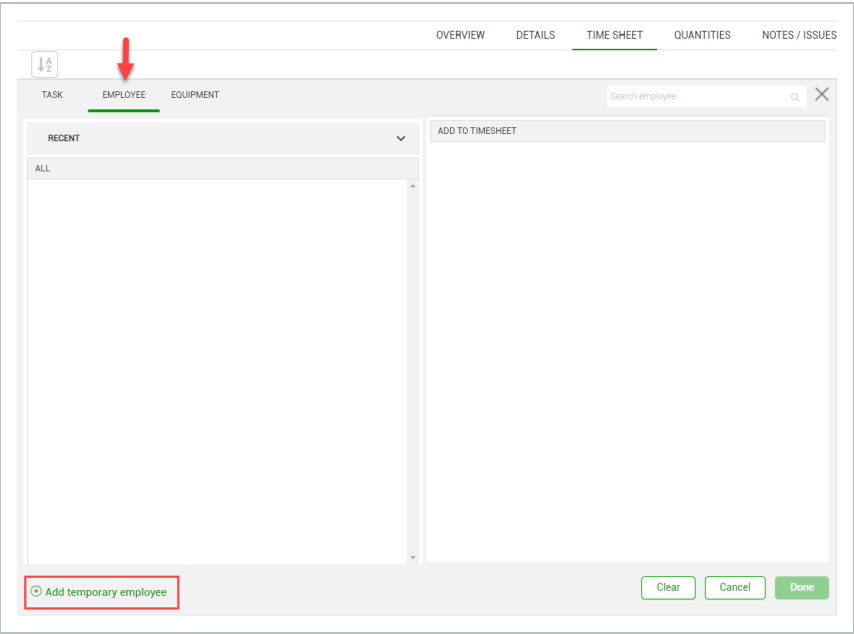


Plan ID	Plan date	Plan name	Shift	Location	Work package ID
94549	Mon, 11 May 2020	05/11/2020 - Steel St...	First Shift	North Area	90984

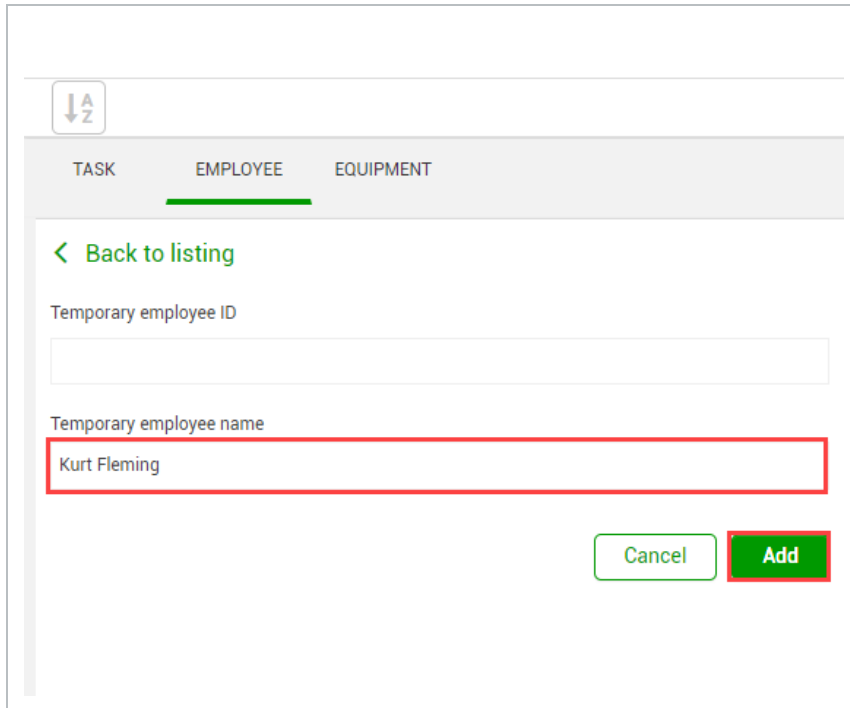
- A prompt appears stating that the plan is in the Execution Phase
2. Click on **Time sheet** tab.
  3. Click on the **Add tasks and resources** button on the left.



- 4. On the resulting slide out panel, click on the **Employee** tab.
- 5. Click on **Add temporary employee** at the bottom of the screen.



- 6. In the Temporary employee name field, enter a temporary employee's name.



7. Click **Add**.
8. Click **Done** to close the slide out panel.
  - The temporary resource is added to the time sheet

### 5.2.5 Quantities Tab

The Quantities tab is identical to the Quantities tab in the Planning Phase. However, when viewing the claiming schemes of the components in the daily plan, instead of the *Planned quantity* field being the only editable field, now the only editable field is the *Installed quantity* field.

Installed quantities will be entered in the next topic of this lesson.

At this point, tasks and contracts can only be added, not deleted; components can still be added or deleted as needed.

OVERVIEWDETAILSTIME SHEETQUANTITIESNOTES / ISSUESPRODUCTIVITYSIGN IN/SIGN OUT

Submit

Task

1115S1 - UC Elec Trench Bldg

1058IR - S1 - Diversion Ditch

1058 - IR - S1 - Diversion Ditch

S1A10 Diversion DitchS1A10 Diversion Ditch

Priority	Complete	Claim %	Step	Quantity	UoM	To date quantity	Planned quantity	Installed quantity
	<input type="checkbox"/>	100	Install	22,689	LF	0	1,000	0
Component total				22,689.000	LF	0.000	1,000.000	0.000

Contract

7300007215Instrument Manufacturing Compa

Add task or contract

Add component for selected task/contract

Task totals

22,689.000LF0.0001,000.0000.000

Arrow-shaped visual indicators show which items have been claimed against in the Task, Contract, and Components lists. Green arrows indicate the tasks, contracts, and components that have been claimed with a positive installed quantity. A red arrow indicates a negative quantity has been claimed. No arrow indicates nothing has been claimed yet for that task, contract, or component.

OVERVIEWDETAILSTIME SHEETQUANTITIES

Task

1005Erect Steel - Light

1005Erect Steel - Light

1005 - Erect Steel - Light

Priority	Complete	Claim %	Step
	<input checked="" type="checkbox"/>	100	Step 1
Compoi			

You can also favorite certain components that you know you will be using frequently by clicking on the star-shaped icon next to the corresponding component. When selected, these components move to the top of the list eliminating the need to scroll through a long list of items.



You can delete tasks in the Time sheet tab if needed.

TIME SHEET
QUANTITIES
NOTES / ISSUES
PRODUCTIVITY
SIGN IN/SIGN OUT

Submit

7015347A.011130 - ONSITE TRUCKING

7015347A.011130 ONSITE TRUCKING

Priority

Compl.

Claim %

Step

Quantity

UoM

	<input type="checkbox"/>	100	Step 1	0	
Component total				0.00000	

ONSITE TRUCKING

Tire issue - 03/21/2022

Tires underinflated

03/22/2022 03:00 PM

Notified low tire pressure light

Task totals

0.00000

Add component for selected task/contract

The Notes/Issues tab is identical to the Notes/Issues tab in the Planning Phase.

OVERVIEWDETAILSTIME SHEETQUANTITIESNOTES / ISSUESPRODUCTIVITYSIGNOUT

Submit

Timeline

Tuesday 10:02 AM

Tuesday 10:02 AM

Quality Notes

Edit

Quality

Tags:

Quality

Add tags

Associations:

1006 Bolted Connections

Add associations

Photos:

5.2.7 Productivity Tab

The Productivity tab is identical to the Productivity tab in the Planning Phase. The only difference from the planning stage is that the Productivity tab now contains Actual G/L section that reflects the actuals input in the Time Sheet and Quantities tabs, which will be discussed in further detail in the next topic of this lesson.

OVERVIEW

DETAILS

TIME SHEET

QUANTITIES

NOTES / ISSUES

PRODUCTIVITY

SIGNOUT

Submit

Task ID	Description	Planned			Actual			MHRs per Qty			Planned G/L	Actual G/L
		QTY	UoM	MHRs	QTY	UoM	MHRs	Planned	Actual	Goals	MHRs	MHRs
1005	Erect Steel - Light	200.000	Ton	24.00	0.000	Ton	24.00	0.120	0.000	0.080	-8.0	-24.0
Totals				24.00			24.00				-8.0	-24.0

5.2.8 Sign In/Sign Out Tab

The Sign In/Sign Out tab is the only new tab for the Execution Phase. It allows crewmembers to sign in at the beginning of the day, enter breaks, and sign off on the actual hours input into the system at the end of the day. In addition, at sign-out, it lets a short questionnaire be answered which helps to ensure all labor rules are being upheld. This section is covered in detail in the final topic of this lesson.

OVERVIEWDETAILSTIME SHEETQUANTITIESNOTES / ISSUESPRODUCTIVITYSIGN IN/SIGN OUT

Submit

Employee

John Doe

00000000

Sign out all eligible

Only signs out employee's with hours

\* Client sign off

SIGN IN

BREAKS

SIGN OUT

Shift start

Shift end

ST

OT

OT

DT

Total

02/24/2021 06:00 AM

02/24/2021 06:00 AM

0.00

8.00

0.00

8.00

hours

hours

hours

hours

This week's hours

MON

TUE

WED

THU

FRI

SAT

SUN

Total

ST

OT

DT

ST

OT

DT

ST

OT

DT

ST

OT

DT

ST

OT

DT

ST

OT

DT

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

Sign out questions

I have been authorized and permitted to take the time off for my rest periods in accordance with company policies and Wage Order 16

Yes

No

I have not been hurt today.

Yes

No

CLEAR

NO EXCEPTIONS

Done

Sign out

CANCEL

SIGN OUT

5.3 ACTUALS

In this topic, you will input actual hours, notes, and quantities into a daily plan as part of the Execution Phase of the daily plan.

5.3.1 Input Actual Hours

As the workday progresses, you can input the actual hours for the day in the Time Sheet tab of the daily plan. The process is like that of entering the planned hours in the Planning Phase of the daily plan. You can also assign an employee to the temporary resource you created earlier during this phase, although the daily plan can be approved with just the temporary resource if you do not yet have an employee to assign.

The following Step by Step walks you through how to assign an employee to the newly created temporary resource.

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# Assign an Employee Resource to a Temporary Resource








- 1. From the Daily Plans page, open your daily plan.

Daily Plans

MY DAILY PLANS

	Plan ID	Plan date	Plan name	Shift	Location	Work package ID
	94549	Mon, 11 May 2020	05/11/2020 - Steel St...	First Shift	North Area	90984

- 2. Click on the **Time sheet** tab.
- 3. Click on the **chain link** icon next to a temporary labor resource.

<div><div>Kurt Fleming 00000000 MH: 0</div><div></div></div>	
<div><div>Nick Cole 00240641 MH: 8</div><div></div></div>	8
<div><div>Grove - RT880E 137793 EQ: 8</div><div></div></div>	Operated 8 Other

- 4. Type another employee's name into the Search bar.

5. Select an employee.
6. Click **Done**.

Now that you have assigned a resource to the newly created employee, the next step is to enter the actual hours for all labor and equipment.

Temporary Resources can remain on daily plans in the execution phase in order to track and submit employee hours who may not yet exist in the system. A daily plan can not be approved in the approval stage until all temporary employees are assigned a system recognized employee

The following Step by Step walks you through how to input actual hours worked into a daily plan.

## Input Actual Hours Worked into a Daily Plan

1. From the Daily Plans page, open your daily plan.

Daily Plans							MY DAILY PLANS
<div> <span>+</span> <span>✎</span> <span>✕</span> <span>+</span> </div>							
	Plan ID	Plan date	Plan name	Shift	Location	Work package ID	
<input type="checkbox"/>	94549	Mon, 11 May 2020	05/11/2020 - Steel St...	First Shift	North Area	90984	

2. Click on the **Time sheet tab**.

Daily Plans > Steel Erection Module 007 - 09...

OVERVIEWDETAILSTIME SHEETQUANTITIESNOTES / ISSUESPRODUCTIVITY

Overview

Planned tasks		Quantity		Time (MHRs)		Budget
Task ID	Description	Planned	UoM	Planned	Budget	Planned G/L
1005	Erect Steel - ...	0	Ton	12	0	-12
1074	Erect Steel - ...	0	Ton	4	0	-4
Totals				16	0	

Tool box talks

Safety	
Safety concern	Mitigation
✖ Safety concern 1	

3. Select the cell next to an employee's name (under the correct task column).

OVERVIEW

⬇️⬆️

+

Add tasks and resources

−

Clear hours

1005

Erect Steel - Light

MH: 24EQ: 8

👤

Darrel Lewis

00240370

MH: 8

✖

✔

👤

Donald Poole

00364112

MH: 8

✖

✔

8

👤

Kurt Fleming

00000000

MH: 0

✖

✔

👤

Nick Cole

00240641

MH: 8

✖

✔

8

🚛

Grove - RT880E

137793

EQ: 8

✖

✔

Operated 8  
Other

4. Enter their hours worked in the Actual ST field.

5. Click **Done**.

6. Review the hours of your other employees and equipment on the time sheet.
7. Enter the hours worked for your temporary employee.
8. Click **Done**.

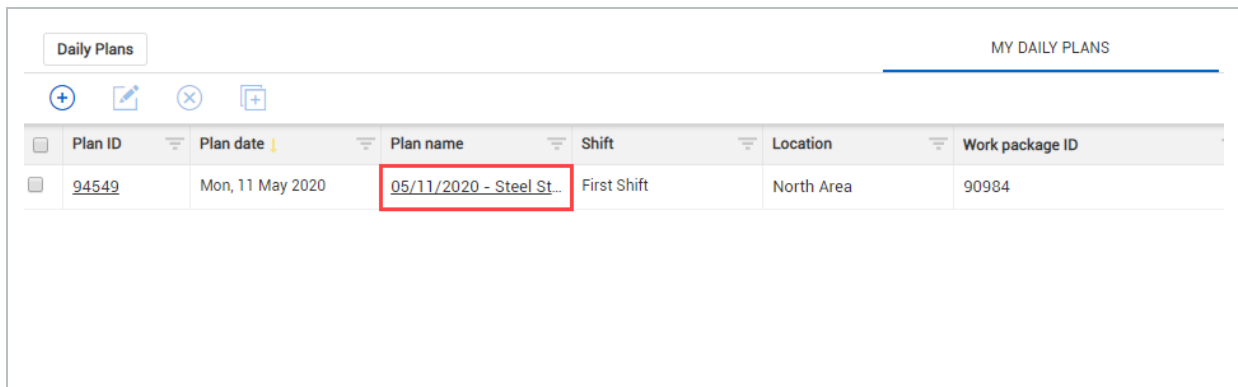
## 5.3.2 Input Actual Quantities

Once you have entered actual hours, the next step to completing the Execution Phase of a daily plan is to enter the actual quantities installed. You complete this step in the Quantities tab of the daily plan. The process is like that of entering the planned quantities in the Planning Phase. During the execution phase you will see the planned quantity column is populated for those components you were expected to complete.

The following Step by Step walks you through how to input the actual quantities installed into a daily plan.

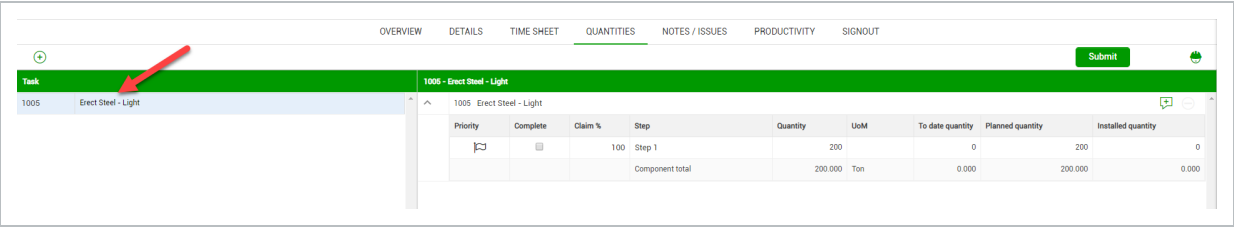
### Input Actual Quantities Installed into a Daily Plan

1. From the Daily Plans page, open your daily plan.

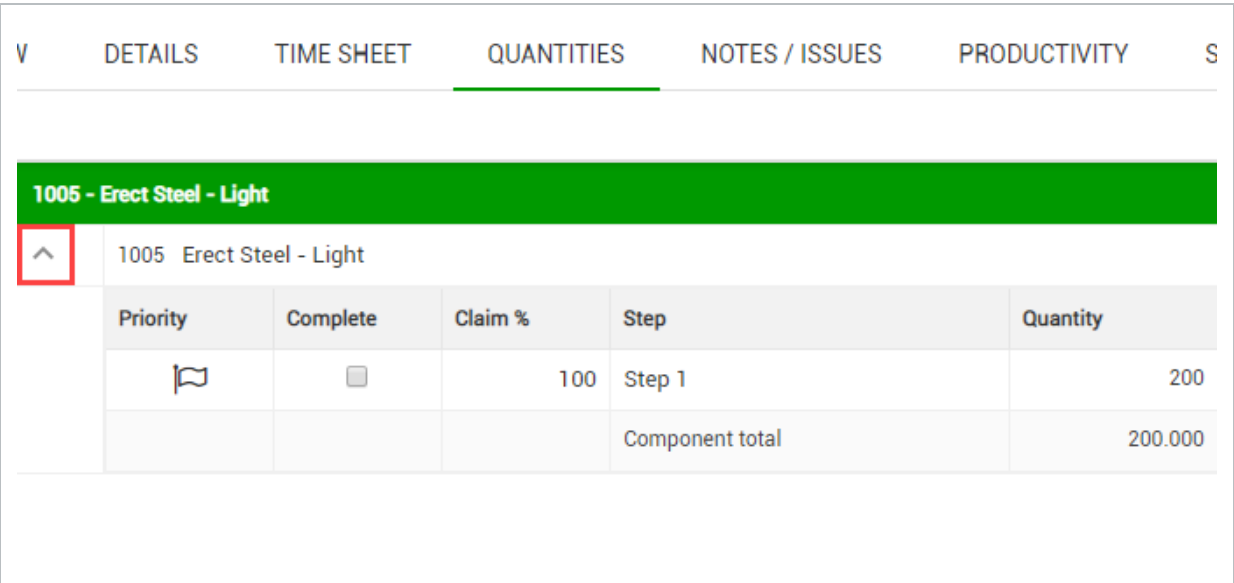


Plan ID	Plan date	Plan name	Shift	Location	Work package ID
94549	Mon, 11 May 2020	05/11/2020 - Steel St...	First Shift	North Area	90984

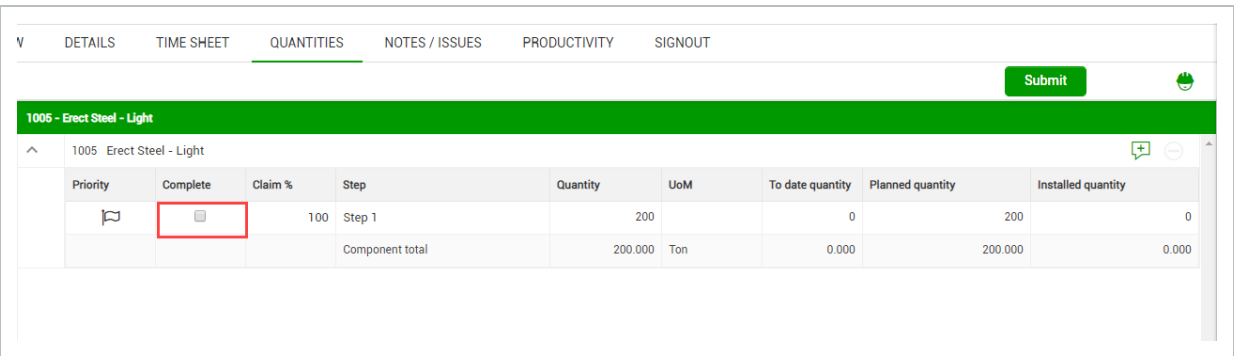
2. Click on the **Quantities tab**.
3. On the left side, click on a component to highlight it.



4. On the right side, click on the **downward pointing arrow** next to the component to expand it and reveal the claiming scheme.



5. Check the box under the **Complete** column for each step.



- Notice that by checking the Complete column box, the Installed quantity column will autofill to the amount in the Quantity column



DETAILS TIME SHEET **QUANTITIES** NOTES / ISSUES PRODUCTIVITY SIGNOUT

**Submit**

**1005 - Erect Steel - Light**

1005 Erect Steel - Light

Priority	Complete	Claim %	Step	Quantity	UoM	To date quantity	Planned quantity	Installed quantity
	<input checked="" type="checkbox"/>	100	Step 1	200		0	200	200
Component total				200.000	Ton	0.000	200.000	200.000

You can enter the Installed quantity directly. If the amount entered for the Installed quantity is the same as the total quantity, the complete box is automatically checked

### 5.3.3 Add Notes/Issues

While completing the Execution Phase of a daily plan, it is important to enter notes about factors that may have affected the execution of the work. This process is identical to the Planning Phase and allows for the assigning of tags and associations. You can also record issues and they will sync to InEight Change automatically for tracking.

The following Step by Step walks you through adding a note in the Execution Phase of a daily plan.

#### Add a Note to the Execution Phase of a Daily Plan

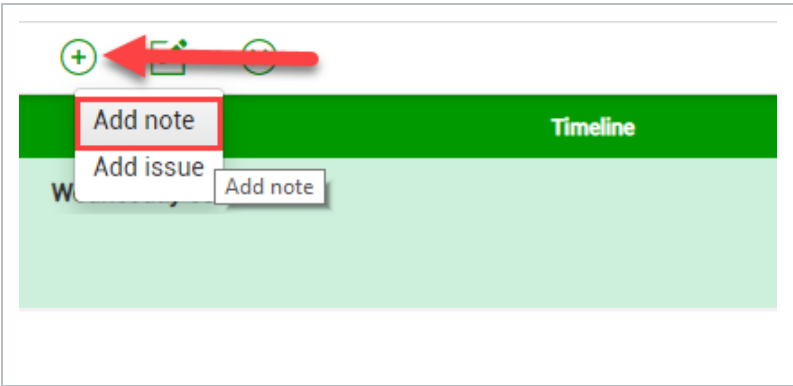
1. From the Daily Plans page, open your daily plan.

Daily Plans MY DAILY PLANS

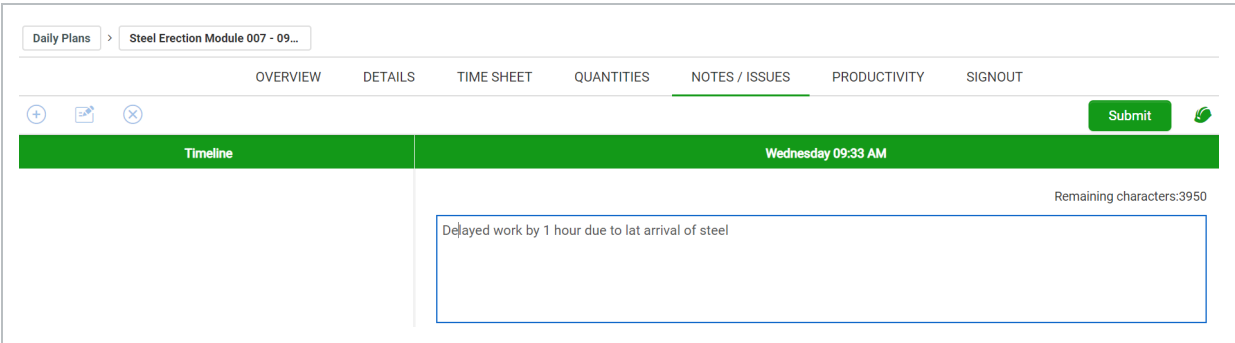
+ ✎ ✕ +

Plan ID	Plan date	Plan name	Shift	Location	Work package ID
94549	Mon, 11 May 2020	05/11/2020 - Steel St...	First Shift	North Area	90984

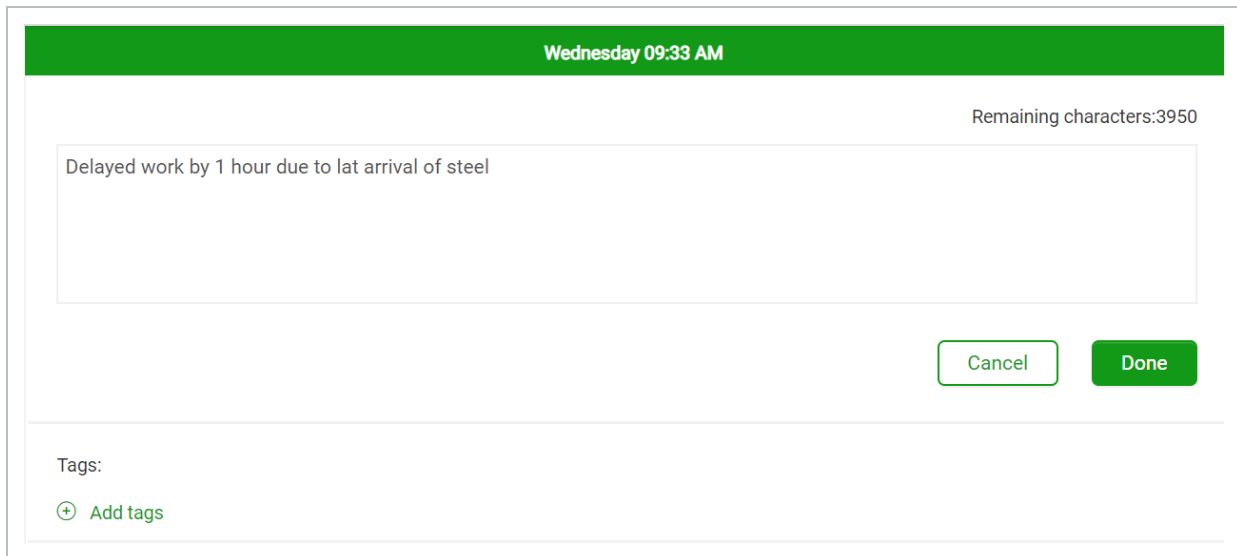
- 2. Click on the **Notes/Issues tab**.
- 3. Click on the **Add icon** and select **Add Note**.



- 4. Enter a helpful note into the free text field at the top of the page.



- 5. Click on the **Add tags button**.



Wednesday 09:33 AM

Remaining characters:3950

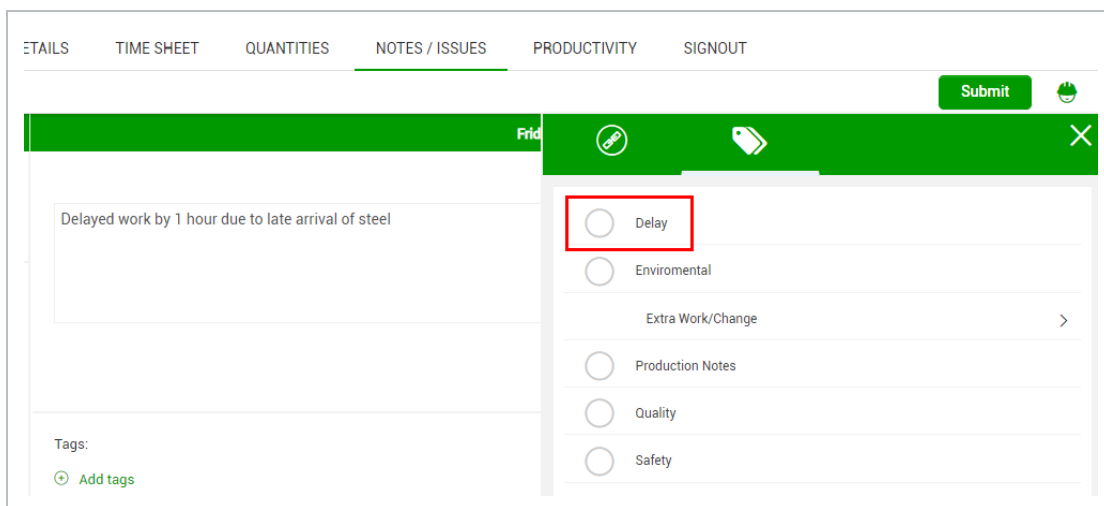
Delayed work by 1 hour due to lat arrival of steel

Cancel Done

Tags:

+ Add tags

6. On the resulting slide out panel, you can select a tag that supports your note/issue.



DETAILS TIME SHEET QUANTITIES NOTES / ISSUES PRODUCTIVITY SIGNOUT

Submit

Friday

Delayed work by 1 hour due to late arrival of steel

Tags:

+ Add tags

Delay

Enviromental

Extra Work/Change >

Production Notes

Quality

Safety

7. Click **Done** to close the slide out panel.
8. Click **Done**.

### 5.3.4 Productivity

After adding notes, you can review your tasks, quantities and hours claimed for the task and compare the actuals to the planned quantity and hours within the Productivity tab.

The Actual G/L compares the actual cost and man-hours recorded on your executed daily plan to the budgeted, forecasted or goal costs and man-hours using the following equations:

- Actual Cost G/L = (Sum of (Total actual quantity for the WBS \* CE/CB/Forecast/Goal final unit cost) - (Actual total cost of labor + Actual total cost of equipment))
- Actual total cost of labor = Sum of Total number of hours worked by the employee \* Hourly rate of the employee
- Actual total cost of equipment = Sum of (Total number of equipment hours operated \* Hourly Unit rate of the equipment)

OVERVIEWDETAILS TIME SHEETQUANTITIES NOTES / ISSUESPRODUCTIVITY SIGNOUT												
Submit												
Task ID	Description	Planned			Actual			MHRs per Qty			Planned G/L	Actual G/L
		QTY	UoM	MHRs	QTY	UoM	MHRs	Plann...	Actual		MHRs	MHRs
1006	Bolted Connections	0.900	Ea	32.00	0.900	Ea	34.00	35.5...	37.778	0.800	-31.3	-33.3

## 5.4 SIGN IN/SIGN OUT

In this topic, you learn how to sign in, enter breaks, and sign out on a daily plan.

### Overview - Sign In/Sign Out Tab

	Title	Description
1	Tabs	These are still available on the Sign In/Sign Out tab, so you can review the resources, tasks, and quantities on the daily plan.
2	Subtabs	The Sign In/Sign Out tab includes the Sign In, Breaks, and Sign Out subtabs.
3	Employee List	Provides a list of all employees assigned to the current plan, with their trade, craft and employee ID.
4	Hours Breakdown	Provides a detailed breakdown of the hours worked for both the current day and week and the shift start and end times. This area differs slightly between subtabs.

OVERVIEW DETAILS TIME SHEET QUANTITIES NOTES / ISSUES PRODUCTIVITY SIGN IN/SIGN OUT 1

Submit

John Doe

SIGN IN BREAKS SIGN OUT 2

Shift start Shift end ST OT OT Total 4

02/24/2021 06:00 AM 02/24/2021 06:00 AM

hours hours hours hours

This week's hours

MON	TUE	WED	THU	FRI	SAT	SUN	Total
ST 0.00	ST 0.00	ST 0.00	ST 0.00	ST 0.00	ST 0.00	ST 0.00	ST 0.00
OT 0.00	OT 0.00	OT 8.00	OT 0.00	OT 0.00	OT 0.00	OT 0.00	OT 8.00
DT 0.00	DT 0.00	DT 0.00	DT 0.00	DT 0.00	DT 0.00	DT 0.00	DT 0.00

Sign out questions

I have been authorized and permitted to take the time off for my rest periods in accordance with company policies and Wage Order 16

Yes No

I have not been hurt today.

Yes No

CLEAR NO EXCEPTIONS Done

Sign out

CANCEL SIGN OUT

Employee

John Doe

00000000

Sign out all eligible

Only signs out employee's with hours

\* Client sign off

## 5.4.1 Sign In Subtab

The Sign In subtab lets you sign in for the day and answer questions at the beginning of your shift.

The screenshot displays the 'Sign In' subtab for an employee named John Doe. The interface includes a sidebar with the employee's name and ID, a main content area with tabs for 'SIGN IN', 'BREAKS', and 'SIGN OUT', and a 'Shift start' field set to 02/24/2021 06:00 AM. Below this is a 'Planned Tasks' table and a 'Sign in questions' section with 'Yes' and 'No' buttons. At the bottom are 'CANCEL' and 'SIGN IN' buttons.

Task	ST	OT	DT	Total
Removal	0.00 hours	8.00 hours	0.00 hours	8.00 hours

Depending on settings and permissions, you can also sign in on behalf of all active employees.

## Shift Start Time

You can enter shift start time. The Shift start field is synced with the Breaks and Sign Out subtabs, so changes made to the time in one subtab change the others.

If you enter a Shift end value in the other subtabs, you cannot edit the Shift start field in the Sign In subtab.

## Employee Sign-in

To sign in as an employee, select your name. Each employee must enter a PIN (personal information number) to sign in, which can be your birthdate or a number that the IT personnel has assigned. With the proper project settings enabled, there is also an option to sign in with a signature.

## Sign-in on Behalf of Employee

Depending on project settings you might also have the option to sign in on behalf of employees by using signature or PIN.

## Questions

When you sign in, you or your crewmember might be asked a set of questions related to the work to be done that day. These questions are determined by management and set up for the job in the project settings by an administrator.

- For each question, you can answer Yes or No
- If you give a non-compliant answer, a dialog box lets you put a note as to why you chose that answer
- You can tap **No Exceptions** if all answers are in compliance

Employees who provide an answer that is out of compliance must provide a note, and a red Note indicator is shown with the employee on the sign in tab.

## 5.4.2 Breaks Subtab

In the Breaks subtab, you can enter up to three breaks per daily plan and per person. To enter a break, you must enter the start time and length.

The screenshot displays the 'SIGN IN/SIGN OUT' interface for employee John Doe. The interface includes a navigation bar at the top with tabs: OVERVIEW, DETAILS, TIME SHEET, QUANTITIES, NOTES / ISSUES, PRODUCTIVITY, and SIGN IN/SIGN OUT. The 'SIGN IN/SIGN OUT' tab is active, showing a 'Submit' button and a green status bar for John Doe. Below the status bar, there are three subtabs: SIGN IN, BREAKS, and SIGN OUT. The 'BREAKS' subtab is selected, showing a table for shift times and a section for entering breaks. The shift start and end times are both 02/24/2021 06:00 AM. The table shows 0.00 hours for ST, 8.00 hours for OT, 0.00 hours for DT, and a total of 8.00 hours. The 'Breaks' section allows for up to three breaks, each with a start time and length. Break 1 start time is 02/24/2021 06:00 AM, Break 2 start time is 02/24/2021 06:00 AM, and Break 3 start time is 02/24/2021 06:00 AM. The break lengths are set to 'Select one'.

Shift start	Shift end	ST	OT	DT	Total
02/24/2021 06:00 AM	02/24/2021 06:00 AM	0.00 hours	8.00 hours	0.00 hours	8.00 hours

Breaks

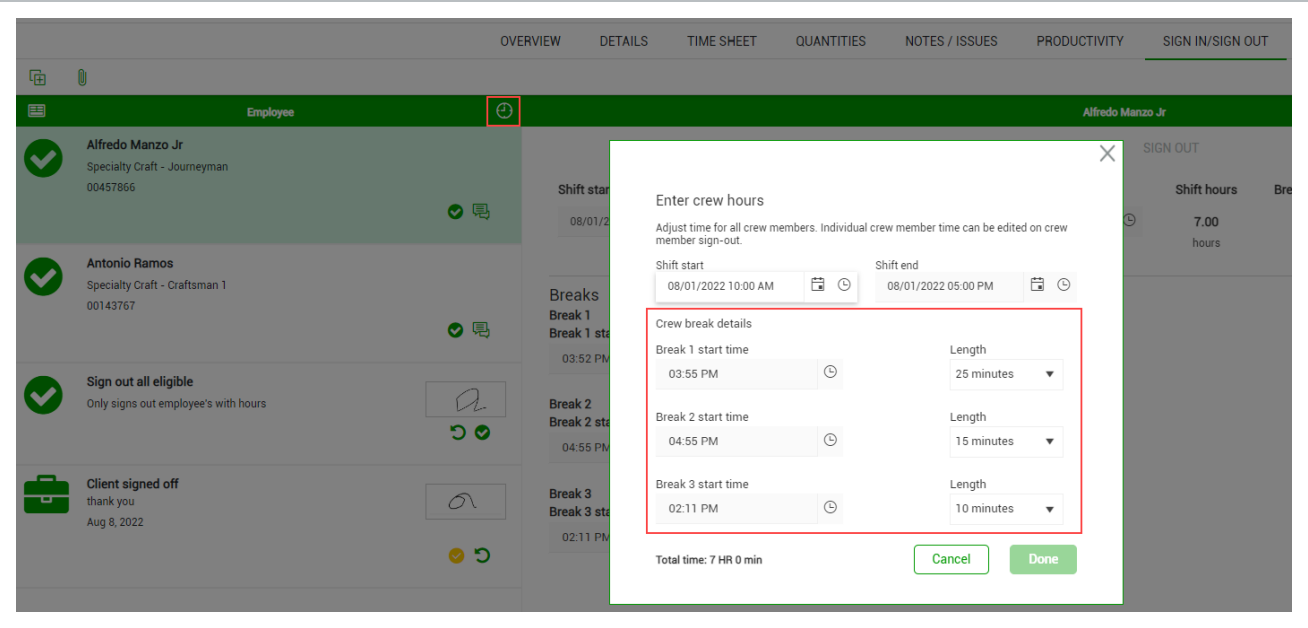
Break 1  
Break 1 start time: 02/24/2021 06:00 AM  
Break 1 length: Select one

Break 2  
Break 2 start time: 02/24/2021 06:00 AM  
Break 2 length: Select one

Break 3  
Break 3 start time: 02/24/2021 06:00 AM  
Break 3 length: Select one

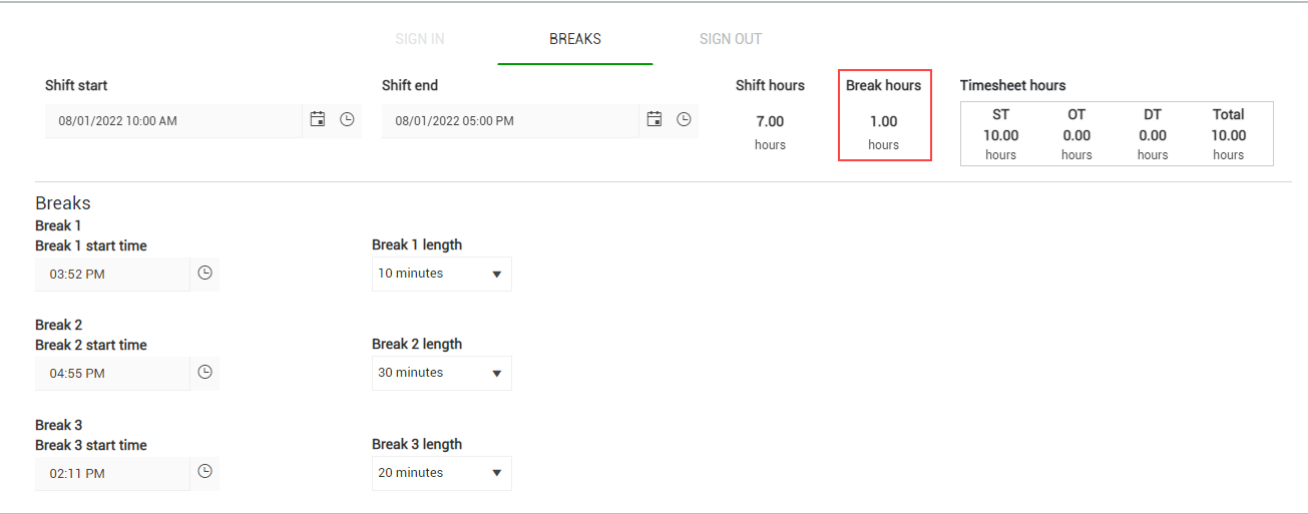
### 5.4.3 Crew Break Hours

If you click the **Crew hours** icon at the top of the Employee side panel, the Enter crew hours dialog box opens. In Crew break details, you can enter break start times and lengths for the entire crew.



If you enter a break time for an individual employee, it overrides the crew break time for that employee.

At the top of the page, the total number of break hours is shown.





### 5.4.3.1 Shift Start/End Time

You can also change your shift start and shift end times on the Breaks subtab.

If you change the shift start and end times, the Sign In and Sign Out subtabs change to match the new times.

### 5.4.4 Sign Out Subtab

The Sign Out subtab lets you sign out your hours and answer questions at the end of the day. After you have entered all actuals into the daily plan, the final step before submitting the daily plan for approval is to sign out all employees on the plan. This is a crucial step because it allows the employees to verify and approve their hours worked.

Depending on settings and permissions, you can also sign out on behalf of eligible employees.

After an employee signs out, a daily plan can no longer be deleted.

OVERVIEW
DETAILS
TIME SHEET
QUANTITIES
NOTES / ISSUES
PRODUCTIVITY
SIGN IN/SIGN OUT

**John Doe**  
00000000

Sign out all eligible  
Only signs out employee's with hours

\* Client sign off

SIGN IN
BREAKS
SIGN OUT

Shift start  
02/24/2021 06:00 AM

Shift end  
02/24/2021 06:00 AM

ST	OT	DT	Total
0.00	8.00	0.00	8.00
hours	hours	hours	hours

This week's hours

MON	TUE	WED	THU	FRI	SAT	SUN	Total
ST 0.00	ST 0.00	ST 0.00	ST 0.00	ST 0.00	ST 0.00	ST 0.00	ST 0.00
OT 0.00	OT 0.00	OT 8.00	OT 0.00	OT 0.00	OT 0.00	OT 0.00	OT 8.00
DT 0.00	DT 0.00	DT 0.00	DT 0.00	DT 0.00	DT 0.00	DT 0.00	DT 0.00

Sign out questions

I have been authorized and permitted to take the time off for my rest periods in accordance with company policies and Wage Order 16

Yes
No

I have not been hurt today.

Yes
No

CLEAR
NO EXCEPTIONS
Done

Sign out

CANCEL
SIGN OUT

### 5.4.4.2 Shift Start/End Time

You can enter shift hours for an entire crew or for an individual (exception from crew) from the Sign out subtab.

To enter hours worked on an individual level, select the crew member from the list, and then select **Edit shift time** on the right side to adjust the hours worked for that individual.

### 5.4.4.3 Employee Sign-out

To sign out as an employee, select your name, and then review the hours entered by the foreman. You can then sign the card and either agree or disagree with the hours or negotiate them hours before signing out. To sign out, you must enter a PIN, which can be your birth date or a number that the IT personnel has assigned. If a PIN has not been configured, sign out with a signature is required.

### 5.4.4.4 Sign-out on Behalf of Employee

Depending on project settings you might also have the option to sign out on behalf of employees by using either a signature or PIN.

### 5.4.4.5 Client Sign-out

With the proper project settings enabled, you can include client sign-out on the Sign out subtab, either as an optional or required field, so the client can sign off for the work completed that day.

The Client sign off does not become available until all employees are signed out.

### 5.4.4.6 Questions

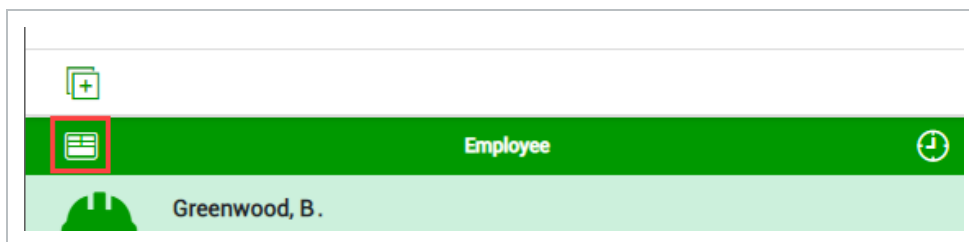
When you sign out, you or your crewmember might be asked a set of questions related to the work done that day. These questions are determined by management and set up for the job in the project settings by an administrator.

- For each question, you can answer yes or no
- If you give a non-compliant answer, a dialog box lets you put a note as to why you chose that answer
- You can select **No Exceptions** if all answers are in compliance

Employees who provide an answer that is out of compliance must provide a note, and a red Note indicator is shown with the employee on the sign out tab.

## 5.4.5 Time sheet Summary

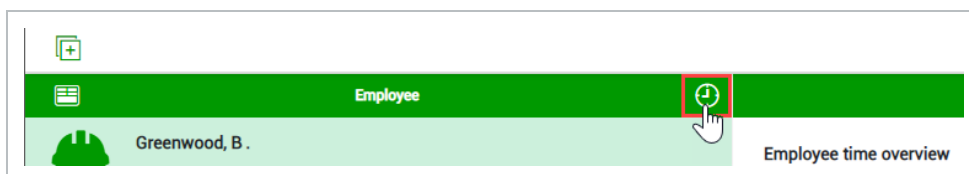
As a foreman, you can review the Extra pay (allowances) allocated to each employee by selecting the **Time sheet summary** icon in the upper-left of the page for all subtabs. This opens a Time sheet summary dialog box that lists each employee and which of the available allowances they have for their Time sheet.



From this dialog box, you can view, add, and edit allowance allocations for each employee. As you do so, these changes update automatically for each employee on the Time sheet and Notes/Issues tabs of the daily plan.

## 5.4.6 Crew Hours

To enter the hours worked for an entire crew, select the clock icon at the top of the list of crew members on the left side of the page for all subtabs.

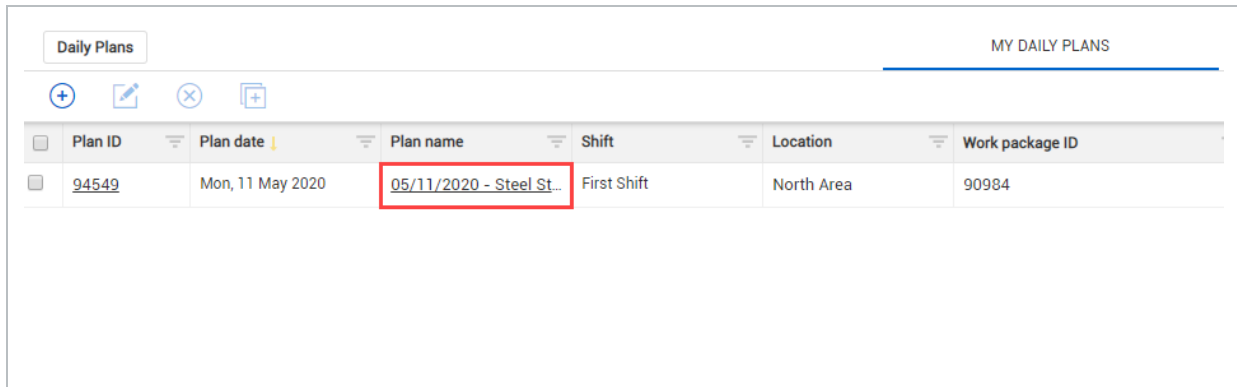


In the Enter crew hours dialog box, you can adjust the Shift start and Shift end values to reflect the hours worked by the crew. You can either save these changes after you have finished or cancel the operation.

The following Step by Step walks you through how to sign out an employee using PIN on a daily plan and submit the plan for approval. You can also sign out using a signature.

## Sign Out an Employee on a Daily Plan

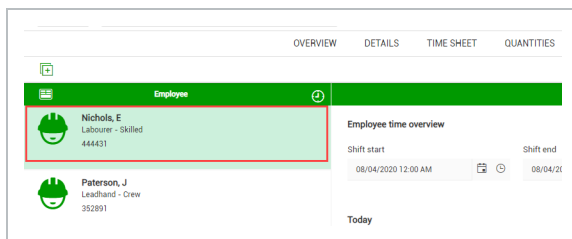
1. From the Daily Plans home page, open your daily plan.



The screenshot shows the 'Daily Plans' interface. At the top, there's a 'Daily Plans' tab and a 'MY DAILY PLANS' header. Below the header is a table with columns: Plan ID, Plan date, Plan name, Shift, Location, and Work package ID. The first row of data is highlighted, and the 'Plan name' cell, which contains '05/11/2020 - Steel St...', is enclosed in a red rectangular box.

Plan ID	Plan date	Plan name	Shift	Location	Work package ID
94549	Mon, 11 May 2020	05/11/2020 - Steel St...	First Shift	North Area	90984

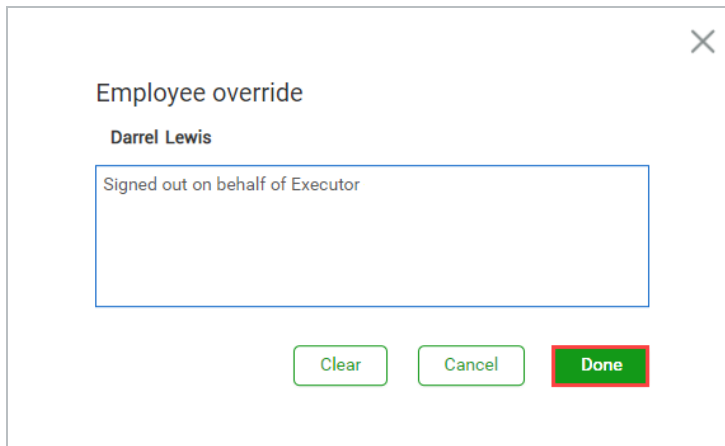
2. Click on the **Sign In/Sign Out** tab, and then click the **Sign Out** subtab.
3. Select an employee from the Employee section on the left.



The screenshot shows the 'Employee' selection interface. On the left, there's a list of employees. The first employee, 'Nichols, E' (Labourer - Skilled, ID 444431), is selected and highlighted with a red rectangular box. To the right, there's a section for 'Employee time overview' showing shift start and end times.

Employee	Employee time overview
Nichols, E Labourer - Skilled 444431	Shift start: 08/04/2020 12:00 AM Shift end: 08/04/21
Paterson, J Leadhand - Crew 352891	Today

4. Click on **On behalf of employee** in the sign-out area.
5. Enter the employee PIN in the sign-out area.
6. Select **No** for the first question: I was injured while working today.
7. Click **Done**.
8. In the **Employee Override** dialog box, enter your initials, and then click **Done**.

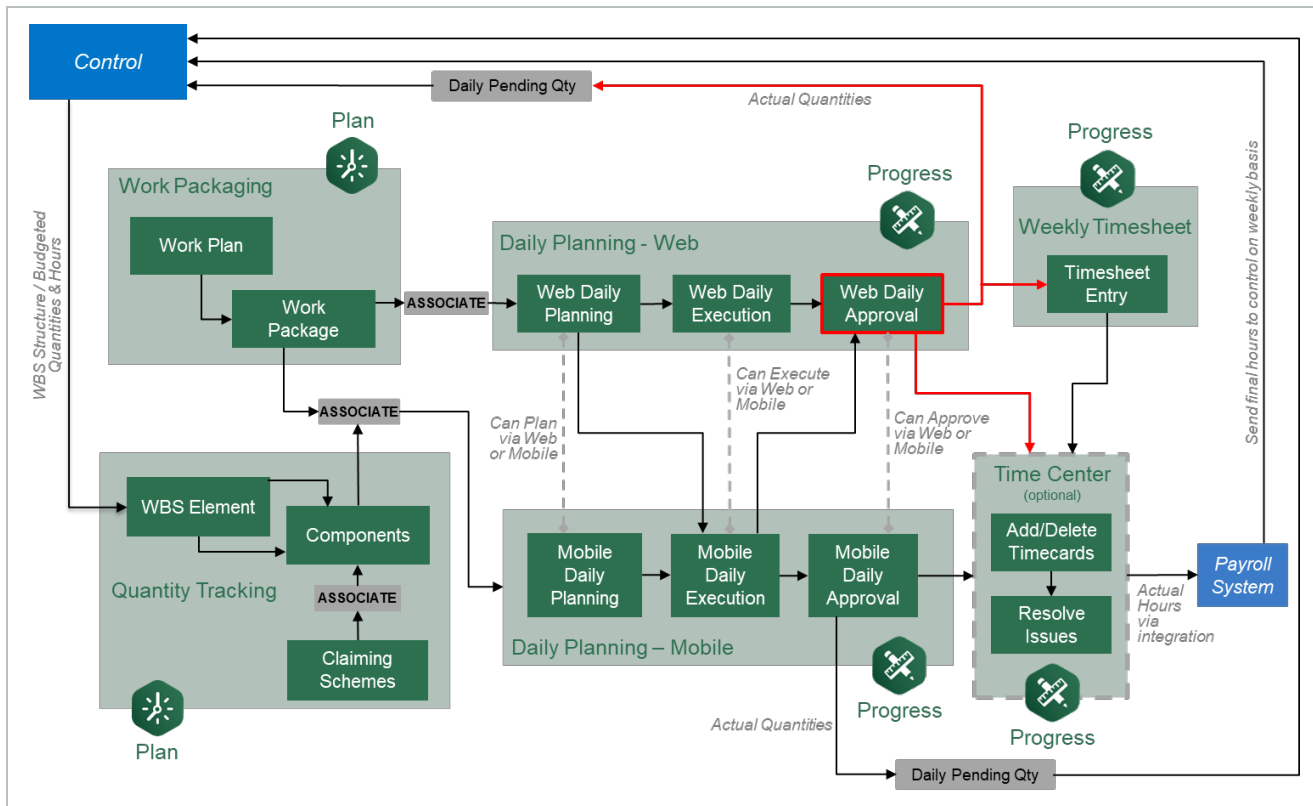


The image shows a dialog box titled "Employee override" with a close button (X) in the top right corner. Below the title, the name "Darrel Lewis" is displayed. A text input field contains the text "Signed out on behalf of Executor". At the bottom of the dialog, there are three buttons: "Clear", "Cancel", and "Done". The "Done" button is highlighted with a red border.

9. Repeat steps 3-8 for all remaining employees.
10. Click **Submit** in the upper right.
11. Click **Yes**.

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## 6.1 INEIGHT PLAN/PROGRESS WORKFLOW - DAILY PLAN APPROVAL



## 6.2 REVIEW ACTUALS

### Scenario

You are a field engineer and you are responsible for approving all daily plans that your foreman executes. Before approving the plans, you need to review them to verify that all the employee hours and installed quantities are accurate.

In this topic, you will review the actuals of an already executed daily plan submitted for approval, utilizing the Progress web application.

## 6.2.1 Why Review Executed Daily Plans?

Reviewing actuals in an executed daily plan is the final step before the plan is approved. This last review is extremely important; it is the last chance to verify all actual values input during the Execution Phase are correct, and if there are any mistakes this is the last opportunity to correct them.

In InEight Progress, once submitted for approval, the daily plan's status in the Breadcrumbs will change to Awaiting Approval and the color accents will change from green to purple.

In the Awaiting Approval Phase, a daily plan has seven tabs (same as the Execution Phase):

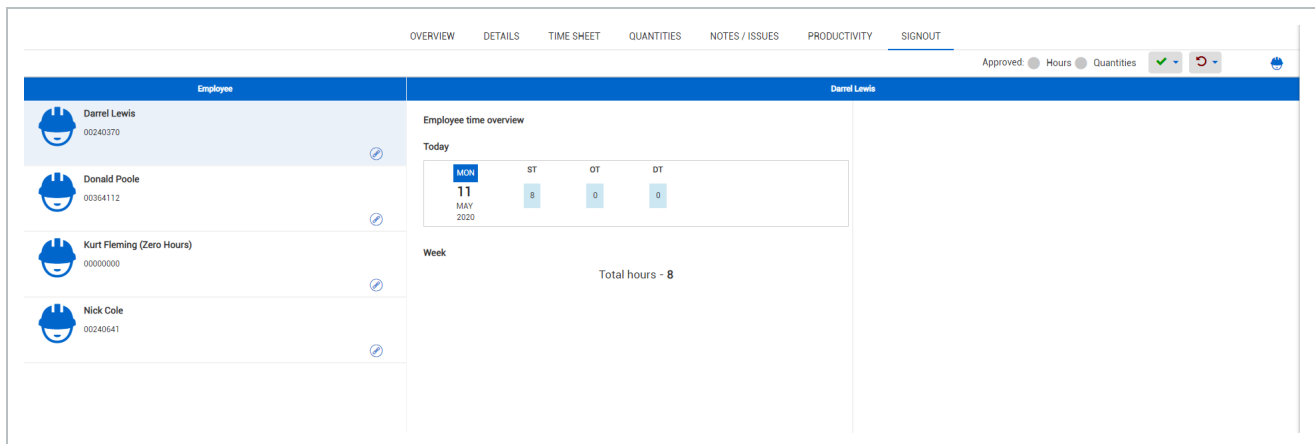
- Overview
- Details
- Time Sheet
- Quantities
- Notes/Issues
- Productivity
- Signout

It is best practice when reviewing actuals to examine each tab in detail and verify that all information is correct. If any information is incorrect or missing, now is the last opportunity to correct it.



The Overview, Details, Time Sheet, Quantities, Notes/Issues and Productivity tabs in the Awaiting Approval Phase are identical to their respective tabs in the Execution Phase. All information entered, edited, or removed in the Execution Phase will be reflected in the Awaiting Approval Phase. Furthermore, the Awaiting Approval Phase has the same level of editing as the Execution Phase does for all the previously mentioned tabs.

While six of the seven tabs are identical to the Execution Phase, one tab has changed slightly. On the Signout tab, instead of the signout area only displaying the employee pin section, now the questions answered after entering their pin display as well. In addition, there is now an option to reject an employee's signout.



## 6.3 EMPLOYEE REGISTER

In this topic, you will review the Employee Register using InEight Progress.

### 6.3.1 What is the Employee Register?

The Employee Register is a log of every employee assigned to a daily plan. The register provides a breakdown of which plan each employee is assigned to for a given date, as well as the planned and actual hours for each of those plans. However, when opened you will only be able to see the employees for the daily plans that you are assigned to as either an engineer or a superintendent.

### 6.3.2 Why use the Employee Register?

In addition to tracking which projects each employee is assigned to and the planned and actual hours for those plans, the Employee Register also looks for conflicts. For example:

- If an employee is assigned to multiple daily plans for a single day, the register flags that employee by highlighting it yellow
- If an employee’s total actual or planned hours exceeds the project’s maximum threshold for hours worked in a single day, the resister will flag that employee by highlighting it red
- If an employee is highlighted in green, then there are no conflicts identified

The following Step by Step walks you through how to access the employee register.

Open the Employee Register

From the Daily Plans home page, open your daily plan.

1.

Daily Plan Review

Project: All Projects

16 Jan 2024

My plansAll plans

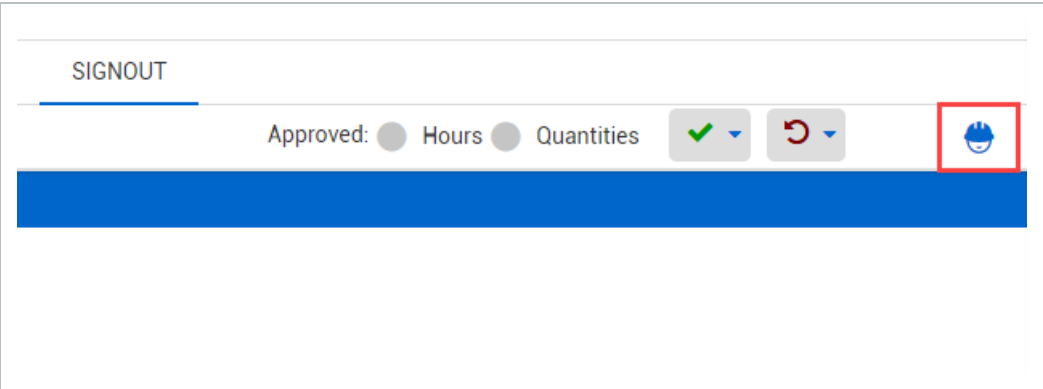
Daily Plans

MY DAILY PLANS

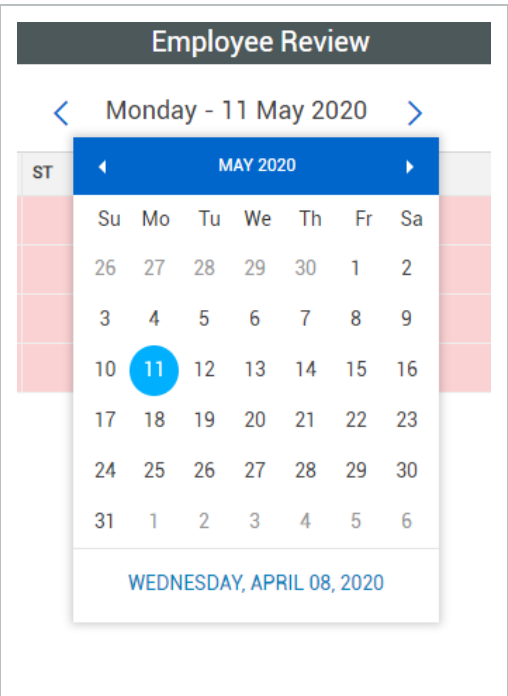
	Plan ID	Plan date	Plan name	Shift	Location	Work package ID
	94549	Mon, 11 May 2020	05/11/2020 - Steel St...	First Shift	North Area	90984

The All Projects option in the Projects drop-down list lets you review multiple projects in Daily Plan Review.

2. Click on the **Employee Register** icon in the upper right corner of the page.



3. Click on the **date** near the top of the page. Select the date assigned to your daily plan from the drop-down calendar.



Overview - Employee Register

Title		Description
1	Date	Where you can change the date to view employees for different days.
2	View Menu	Drop-down where you can change the viewset to view either all employees or just those with conflicts.
3	Employee	Contains all information for the employee as far as ID, Name and Craft

### Overview - Employee Register (continued)

Title		Description
	Information	Description.
4	Employee Hours	Contains all planned and actual hours (including ST, OT, and DT).
5	Conflicts	Notes any conflicts for any given employee.
6	Notes	If any notes are associated to an employee, you view them here.

## 6.3.3 Edit Submitted Daily Plan

### Scenario

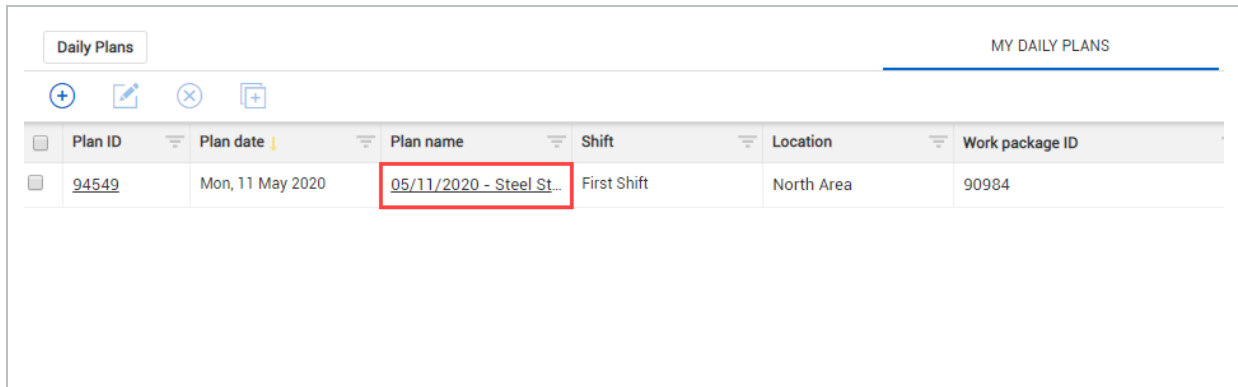
Upon review of the employee register, it appears that your employee, Joseph Kelly, has had his time entered into two separate daily plans. You now need to go back into your daily plan and zero out his hours to avoid him receiving double pay.

In a scenario like the one described above, a simple mistake becomes a prime example of why the reviewing of the Employee Register is an integral step before approving a daily plan.

The following Step by Step walks you through how to reject an employee's signout, modify their actual hours, and re-sign them out on their behalf.

## Adjust the Hours of a Signed Out Employee

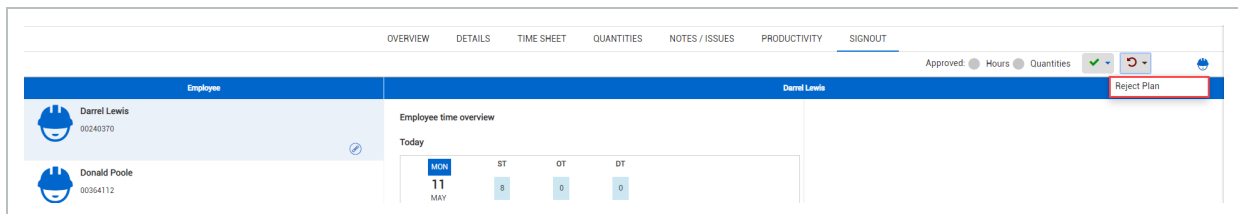
1. From the Daily Plans home page, open your daily plan.



The screenshot shows the 'Daily Plans' interface. At the top, there's a 'Daily Plans' tab and a 'MY DAILY PLANS' header. Below the header is a table with columns: Plan ID, Plan date, Plan name, Shift, Location, and Work package ID. The first row of data is highlighted with a red box around the 'Plan name' column, which contains the text '05/11/2020 - Steel St...'. The other columns in this row are: Plan ID: 94549, Plan date: Mon, 11 May 2020, Shift: First Shift, Location: North Area, and Work package ID: 90984.

Plan ID	Plan date	Plan name	Shift	Location	Work package ID
94549	Mon, 11 May 2020	05/11/2020 - Steel St...	First Shift	North Area	90984

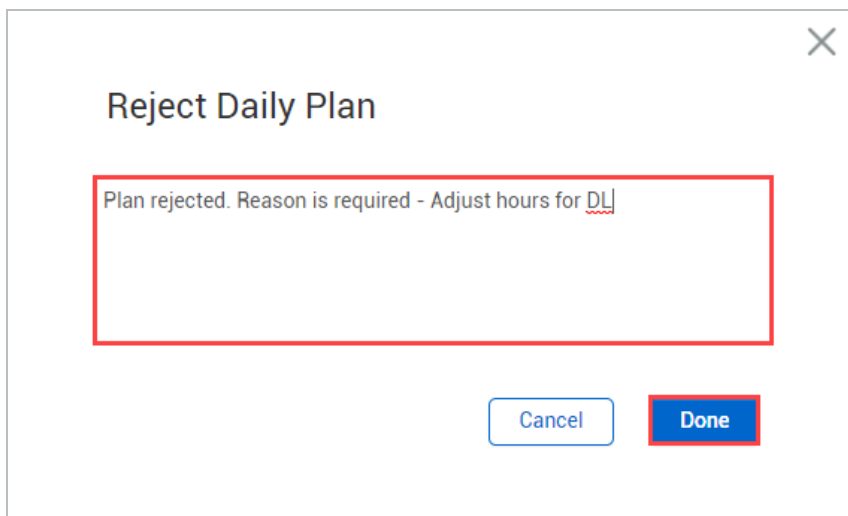
2. Click on the **Signout** tab.
3. Select the employee whose hours you want to adjust, then click on the **Reject** icon on the right.



The screenshot shows the 'Signout' tab in the Employee Register. The interface includes a header with tabs: OVERVIEW, DETAILS, TIME SHEET, QUANTITIES, NOTES / ISSUES, PRODUCTIVITY, and SIGNOUT. Below the header, there's a section for 'Employee' with a list of employees: Darrel Lewis (00240370) and Donald Poole (00364112). To the right of the employee list is a table showing 'Employee time overview' for 'Today'. The table has columns for MON, ST, OT, and DT. The values for today are: MON: 11 MAY, ST: 8, OT: 0, DT: 0. At the bottom right of the table, there's a 'Reject Plan' button highlighted with a red box.

Employee	MON	ST	OT	DT
Darrel Lewis (00240370)	11 MAY	8	0	0
Donald Poole (00364112)				

- You should get a pop-up window asking for a reason for rejection
4. Enter a reason for rejection and click **Done**.



The screenshot shows a 'Reject Daily Plan' pop-up window. The window has a title bar with a close button (X). The main content area contains the text 'Plan rejected. Reason is required - Adjust hours for DL' in a text box, which is highlighted with a red box. Below the text box are two buttons: 'Cancel' and 'Done'. The 'Done' button is highlighted with a red box.

- 5. Click **Yes**.
- 6. Select the **Time sheet tab**.
- 7. Click in the entry cell for the worker whose hours you want to adjust.

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<div><div><div><div></div><div></div></div><div><div></div><div></div></div></div><div><div></div><div></div></div></div> <div>Joseph Kelly</div> <div>00386639</div> <div>MH: 8</div>	<div><div><div><div></div><div></div></div><div><div></div><div></div></div></div><div><div></div><div></div></div></div> <div>8</div>		
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- 8. Adjust their hours and click **Done**.

×

Employee hours

Task: 1006 - Bolted Connections

Employee: 00386639 Joseph Kelly

EQ ID:

Time calculations

Planned

Actual

ST

8

8

OT

2

DT

Total

10


Clear

Cancel

Done


9. Select the **Signout** tab.
10. Select the employee whose hours you've adjusted from the employee list on the left.


Employee



Darrel Lewis


00240370






Donald Poole


00364112






Kurt Fleming (Zero Hours)


00000000



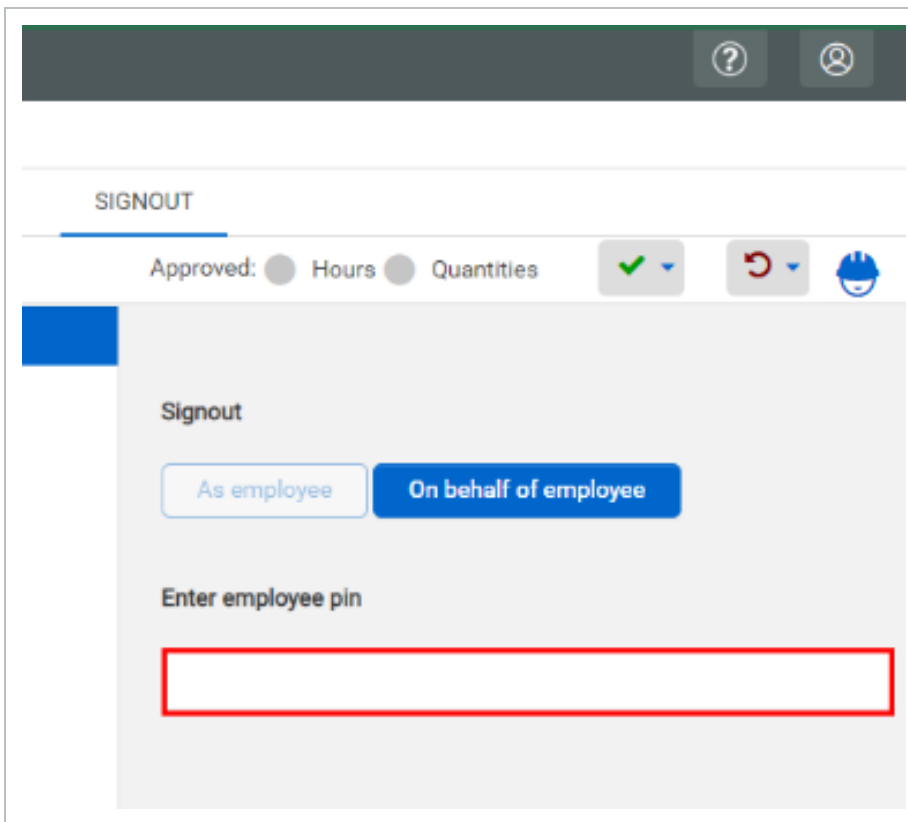


Nick Cole

00240641

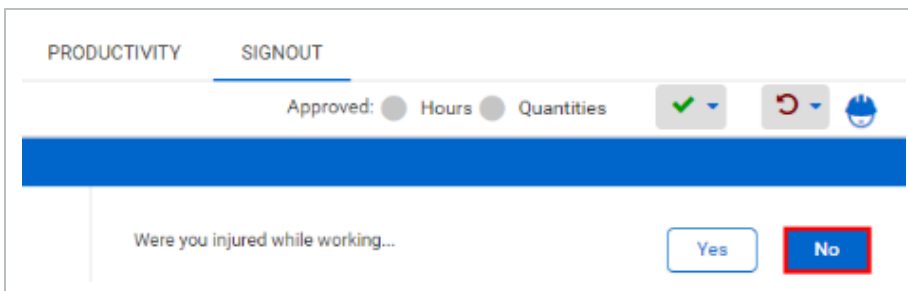


11. Enter the appropriate pin in the **Enter employee pin** field.



The screenshot shows the 'SIGNOUT' interface. At the top, there's a dark header with a question mark and a user icon. Below it, the 'SIGNOUT' title is underlined. A navigation bar contains 'Approved:' with radio buttons for 'Hours' and 'Quantities', a green checkmark icon, a red circular arrow icon, and a hard hat icon. The main content area is titled 'Signout' and contains two buttons: 'As employee' (light blue) and 'On behalf of employee' (dark blue). Below these is the text 'Enter employee pin' followed by a white text input field with a red border.

12. Answer the signout questions.



This screenshot shows the bottom portion of the 'SIGNOUT' screen. A blue bar separates it from the previous section. The text 'Were you injured while working...' is displayed. Below it are two buttons: 'Yes' (light blue) and 'No' (dark blue with a red border).

13. Click **Done**.

## 6.4 APPROVE DAILY PLANS

In this topic, you will approve a daily plan using the InEight Progress web application.

Once a daily plan has been fully executed, you have reviewed actuals, and the Employee Register, the plan is now ready for approval. When approving daily plans there are three options:

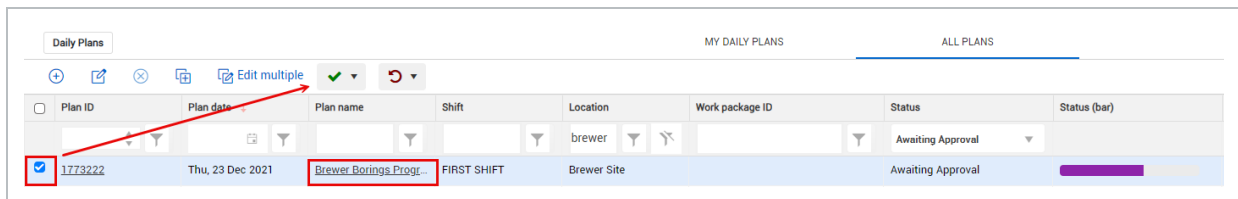


- Quantity
- Hours
- Quantity and Hours

Each option means exactly what it denotes. If you select quantity, only the quantities for the daily plan will be approved and the hours will still need to be approved separately. Similarly, if you select hours only, the hours for the daily plan will be approved and the quantities will still need to be approved separately. Finally, selecting quantity and hours will approve both at once.

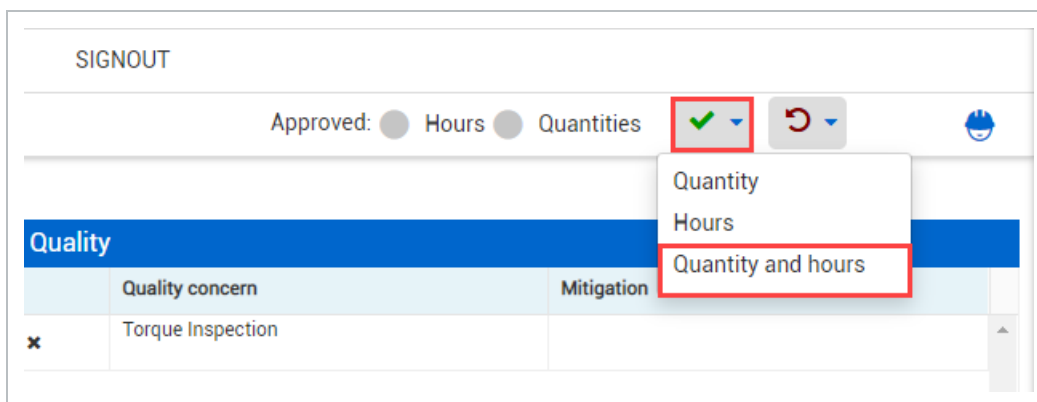
## Approve a Daily Plan

1. From the Daily Plans home page, open your daily plan by selecting the plan name.



You can also select the check box and click on the **Approve** button located in the tool bar.

2. Click on the **Approve** button in the upper right corner.
3. Select **Quantity and hours** from the drop-down list.



- You should get a pop-up window asking if you are sure you want to submit

4. Click **Yes**.

## 6.4.1 Bulk Plan approval

When a plan is in the *Awaiting Approval* status, you can select up to 100 plans at the same time to approve, or you can select up to 10 plans to reject, and then click the **Approve** or **Reject** buttons located in the daily planning toolbar. The existing approver permissions are applicable for bulk approval and rejections. Bulk approval is only allowed for reason code-based projects to allow expediting of data into Time Center.

Daily Plans

MY DAILY PLANS

ALL PLANS