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Welcome to Salus Scaffold!

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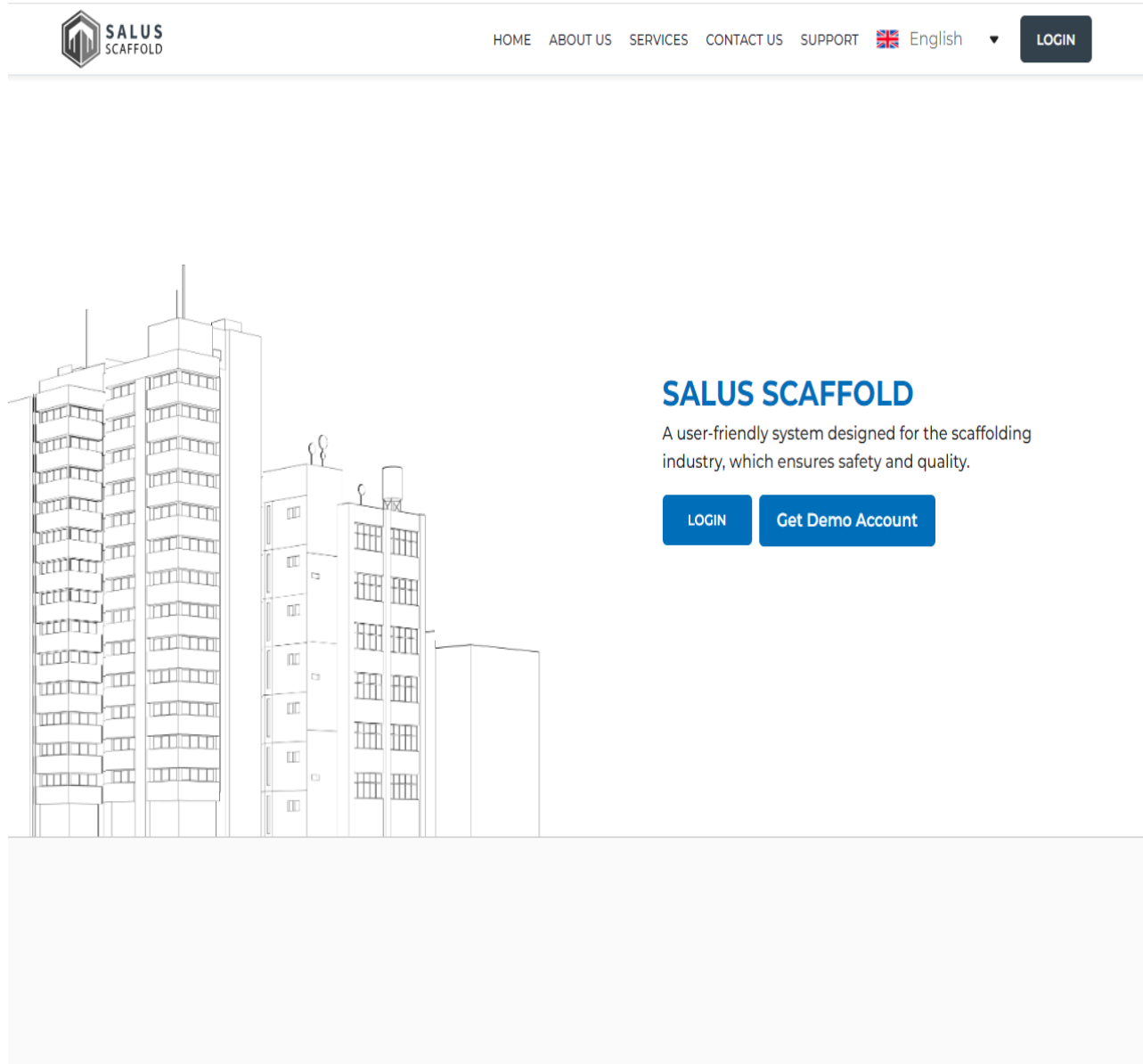
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FRONT PAGE & CONTENT PAGE

WEBSITE LINK: [Salus Scaffold Website](#)



Introduction

Welcome to Salus Scaffold!

A user-friendly system designed for the scaffolding industry, which ensures safety and quality.

Introducing our first version of Salus Scaffold – a user-friendly and comprehensive platform tailored for all your scaffolding projects. Here, you'll seamlessly manage all active scaffolds using our intuitive control forms.

Invite anyone you need to your projects with ease, offering three distinct user access levels: Admin, User, or Guest.

Salus Scaffold aspires to be a tool for the scaffolding industry, offering precise control over HSE standards, scaffold quantities, and more. We're dedicated to crafting solutions that align with the needs for you and your company.

A SIMPLE AND EASY WAY TO APPLY FOR SCAFFOLDING

An intuitive and reliable quality system designed for the building and construction industry, ensuring safety and predictability.

Salus Scaffold is designed for both small and large businesses involved in scaffolding, providing an intuitive system for control, approval, and documentation.

Salus Scaffold offers a comprehensive set of functions, including customizable checklists, approval forms, and the ability to upload files and images for thorough documentation.

The system includes detailed checklists and inspection points aligned with safety standards, ensuring compliance with statutory requirements.

At Salus Scaffold, we believe in a future where safety and efficiency converge through technology. Our vision is to transform the way scaffold inspections are handled, making it simpler, faster, and more reliable for everyone involved.

Who Are We?

We are a dedicated team of technology enthusiasts, safety experts, and Masters in the trade who have come together to meet the challenges in the scaffold industry. Our passion lies in creating innovative digital tools that not only meet but exceed the requirements of modern safety and scaffold management. Integrating safety at every stage of the construction process, and it is this understanding that propels our efforts.

What Drives Us?

Our profound understanding of the needs and challenges in the scaffold industry has led to the development of Salus Scaffold. We understand the importance of integrating safety at every stage of the construction process, and it is this understanding that propels our efforts.

What Do We Offer ?

Salus Scaffold is more than just a tool; it's a solution. We provide a comprehensive system for scaffold control and approval that streamlines your workflow, reduces risk, and gives you full control over your scaffolds, whether you use square, cubic, length, or width meters. We also offer straightforward material lists with total kilograms for a complete overview of your projects.

HOW DOES THE WEBSITE WORK?

Step:1

Click on the project section.

[HOME](#)[ABOUT US](#)[PROJECT](#)[SERVICES](#)[CONTACT US](#)[SUPPORT](#)[MY SUBSCRIPTION](#)[English](#)[LOGOUT](#)

Step:2

Click on the create project.

CREATE YOUR PROJECT HERE


create new project

Create Project

Search Projects


project listing page

Active Project



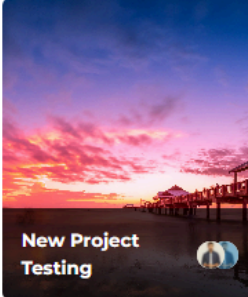
Birk Test

Project No. UHVM1139
Last edit : April 8, 2024




Birk Test

Project No. HZWG0521
Last edit : May 3, 2024



New Project Testing


Project No. AVJ8357
Last edit : May 27, 2024



Test Salus

Project No. QWEI231
Last edit : July 8, 2024

Completed Project



Step:3

Fill the form.

Project Number: **HET1519**

Upload Background

Project Name

Enter Project Name

COMPANY DETAILS

Company Name

Organization Number

Invoice Address

Contact Person

Email Id

Phone Number

Other Company Details

PROJECT DETAILS

Contact Person

Phone Number

Email Id

Address

Other Project Details

Calender




CREATE PROJECT

Step:4

Congratulations, Finally the project has been created.

Project Front Page

PROJECT

Project Name: NEW PROJECT TESTING 	Project Number: AVJ8357 
<div>View Background </div> <div>Invite</div>	

COMPANY DETAILS







Active

new company	123qweasd
new invoice	Contact Person
salus-testing-material-list@yopmail.com	9999999999
no detail	

PROJECT DETAILS

no detail	9999999999
salus-testing-material-list@yopmail.com	no address
no description	<div>Calender</div>

CREATE FORM

 Scaffold Form	 Observation	 Material List
 Files	 Pictures	 Safe job analysis

RECENT FORM DETAILS

Active Scaffolds	Scaffolding Items	Scaffolding Weight	Observations	Work Task
1	3	0 Kgs ↓ -0.1 Kgs	1	1
Square Meters (m2)	Cubic Meters (m3)	Length Meters (LM)	Height Meters (HM)	
0	0	0	0	

SAVE PROJECT

Update Project Status

a. Project Listing Page





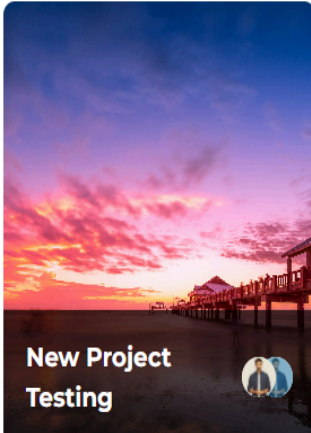



CREATE YOUR PROJECT HERE

Create Project



Q Search Projects



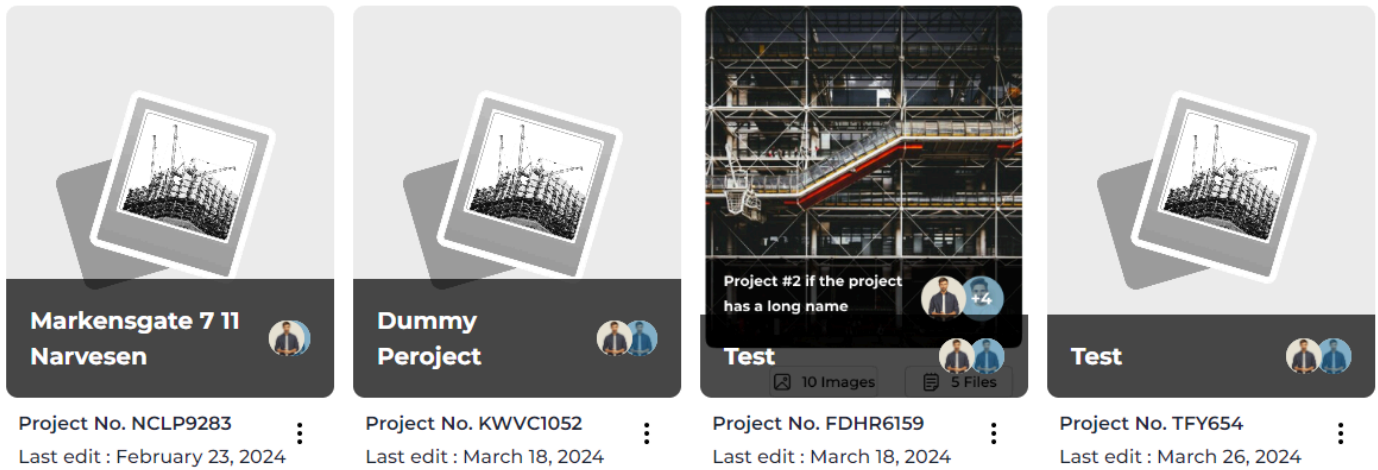
Active Project

 Birk Test 	 Birk Test 	 New Project Testing 	 Test Salus 
Project No. UHVM1139 Last edit : April 8, 2024	Project No. HZWG0521 Last edit : May 3, 2024	Project No. AVJ8357 Last edit : May 27, 2024	Project No. QWEI231 Last edit : July 8, 2024

Completed Project

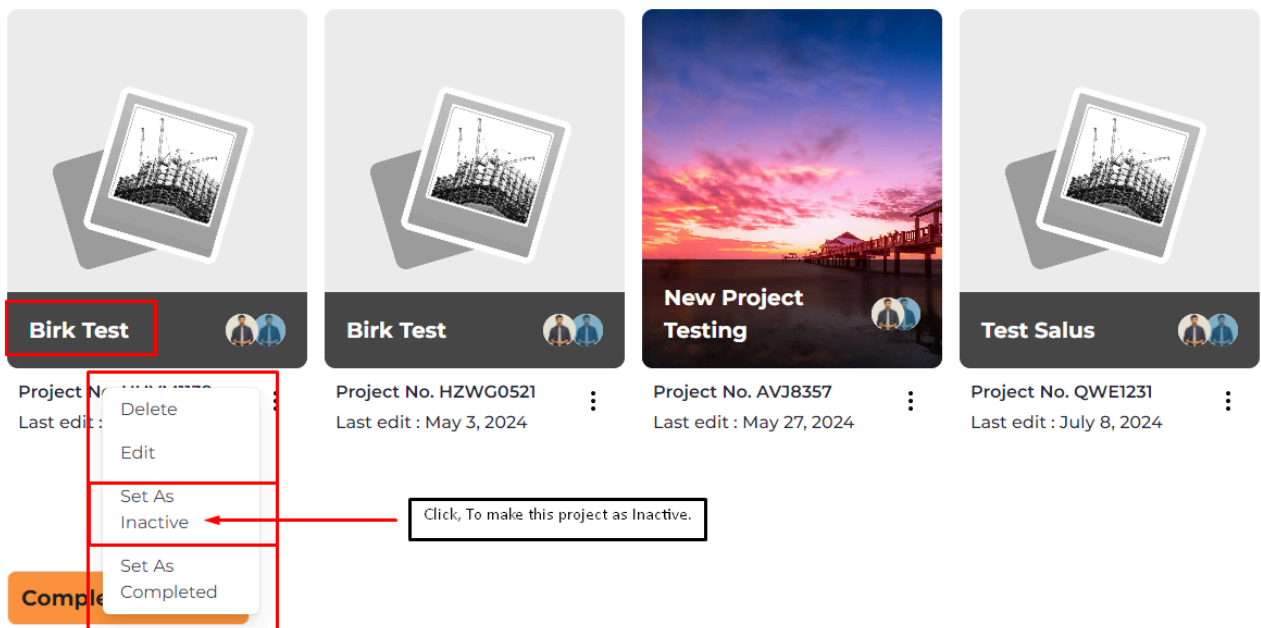
 Dvd 
Project No. BSGP3330 Last edit : April 8, 2024

Inactive

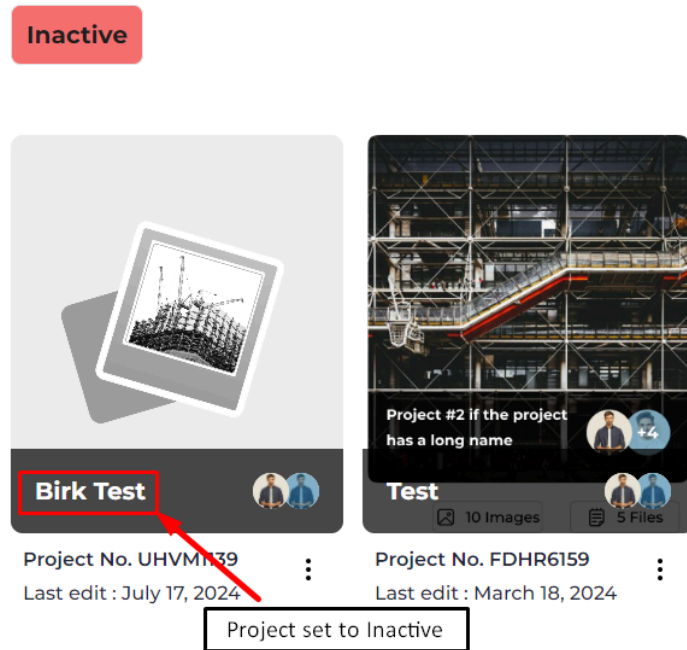


b. Selecting the Project and choosing the status of the project.

Active Project



c. Project Status Updated.





INVITATION


So when you create a project and want to invite people to it you can give them the one of the 3 different access levels.


1. Admin
2. User
3. Guest


PROJECT


Project Name: **JULY PROJECT** 

Project Number: **HME8394** 


Invite project 

View Background  **Invite**

SHARE THIS PROJECT 


Send Invite 



Share this project via email, and choose whether the recipient can only view or edit it.

Write Email here 

☐ Admin ☐ User ☐ Guest

LIST OF INVITED PERSON **MY SUBSCRIBER**

Mail id 

EMAIL	POSITION
	

Flow to invite

- Send invite through email. If they don't have a user they need to create and subscribe if they want to have user or admin rights. the Guest is free.
- If the email is registered and the person is a user they get the invite to accept or reject. When you click on accept they get the project in their project front page.
- When you receive an invite, it should include the project name and number. Once you have accepted a project invitation, you will know

Project Invitation

You have been invited to the project:

Project Name: July Project

Project Number: HME8394

Project Details

You can Admin of the project.

...

Do you accept or decline the invitation?

Accept Decline

Option of status



SALUS
SCAFFOLD

← Reply

→ Forward



which project you have accepted because you will have the project name and project number.

- When you have been invited you can not delete project. you can leave it.

GUIDE OF THE DIFFERENT USER LEVELS

- When creating a profile in Salus Scaffold, the process is the same for everyone. All users start with the same rights.
- When you create a project and want to invite people to the project, the idea is that you should be able to give them different access levels.

Thinking we start with 3 access levels.

Admin:

Full access to everything, both active and inactive projects, and completed forms. They can edit all files and forms. invite new user to project. As it was their own project.

User:

Access to view and edit all active forms, perform post-inspections, write observations, view and create material lists. The user can only delete files they have created.

Guest:

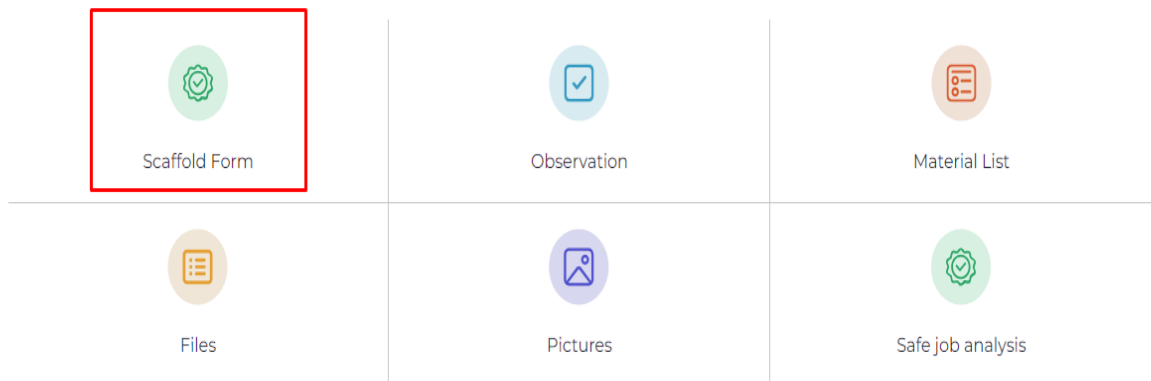
Can only view active forms. They can also view SJA (Safe Job Analysis). Nothing more.

SCAFFOLDING FORMS

1. Scaffolding Approval Form

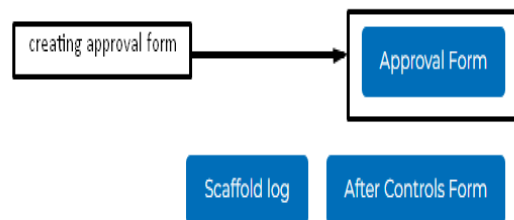
Step:1

CREATE FORM



Step:2

Project Scaffold Form



Q Search Approval Form


Step:3

Scaffold Form

Project Number: AVJ8357

Upload Background

SCAFFOLD DETAIL:

Scaffold Name	Select a Type ▼	Save	Work Order Number*
Specific Location*			dd-mm-yyyy* 

GENERAL INFORMATION:

Scaffolder Owner	Inspected by		
Built by	User Responsible		
Select Scaffold Class ▼	maximum weight per m2 in kilograms		
Wall Anchors Capacity (in KN or KG)	Anchor Capacity I ▼		
Amount of Wall Ankers			
Size of Scaffold	Select a Unit ▼	Save	Build according to user guide <input checked="" type="radio"/> Yes <input type="radio"/> No
Only Enter Number			

Step:4

VISUAL INSPECTION:

Scaffold Signage	<input type="radio"/> Yes	<input type="radio"/> No	<input type="radio"/> N/A	Dimensioning	<input type="radio"/> Yes	<input type="radio"/> No	<input type="radio"/> N/A
Load Bearing Structure	<input type="radio"/> Yes	<input type="radio"/> No	<input type="radio"/> N/A	Access and Safe Use	<input type="radio"/> Yes	<input type="radio"/> No	<input type="radio"/> N/A
Scaffold Decking	<input type="radio"/> Yes	<input type="radio"/> No	<input type="radio"/> N/A	Guardrails	<input type="radio"/> Yes	<input type="radio"/> No	<input type="radio"/> N/A
Splash/Guardrail	<input type="radio"/> Yes	<input type="radio"/> No	<input type="radio"/> N/A	Handrails	<input type="radio"/> Yes	<input type="radio"/> No	<input type="radio"/> N/A
Roof Safety	<input type="radio"/> Yes	<input type="radio"/> No	<input type="radio"/> N/A	Midrails	<input type="radio"/> Yes	<input type="radio"/> No	<input type="radio"/> N/A
Tarpaulin/Netting	<input type="radio"/> Yes	<input type="radio"/> No	<input type="radio"/> N/A	Toeboards	<input type="radio"/> Yes	<input type="radio"/> No	<input type="radio"/> N/A
Foundation	<input type="radio"/> Yes	<input type="radio"/> No	<input type="radio"/> N/A	Bracing	<input type="radio"/> Yes	<input type="radio"/> No	<input type="radio"/> N/A
Anchoring	<input type="radio"/> Yes	<input type="radio"/> No	<input type="radio"/> N/A	Anchoring Hardware	<input type="radio"/> Yes	<input type="radio"/> No	<input type="radio"/> N/A
<input type="text"/>				<input type="button" value="Add"/>			

Step:5

ARE THERE ANY SPECIFIC CONDITIONS OR AGREEMENTS

COMMENTS:

SIGNATURE:



Add Signature

Signature of the Customer



Add Signature

Signature of the Inspector*

Save

- After filling all these details, user can create it own approval form for that particular project.
- When a approval form is created it's default in Inactive.
- After creating a control form, a scaffolding ID number gets generated.

Step:6

Active



DEMO SCAFFOLD
Scaffold type STANDARD SCAFFOLD
Scaffold No. 87088

Project No. AVJ8357
Last edit : July 15, 2024


Inactive



INACTIVE SCAFFOLD DEMO
Scaffold type FASADE SCAFFOLD
Scaffold No. 45851

Project No. AVJ8357
Last edit : July 15, 2024

Disassembled



DISMANTLED SCAFFOLD
Scaffold type FASADE SCAFFOLD
Scaffold No. 80606

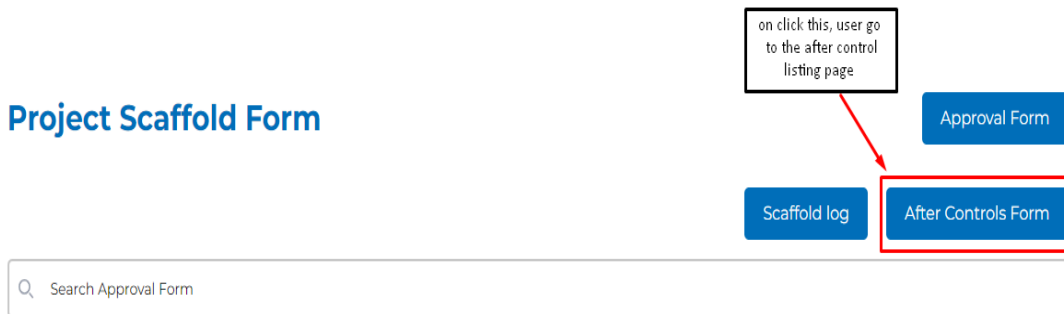
Project No. AVJ8357
Last edit : July 15, 2024

2. Scaffolding After Control Form

Creating a control form

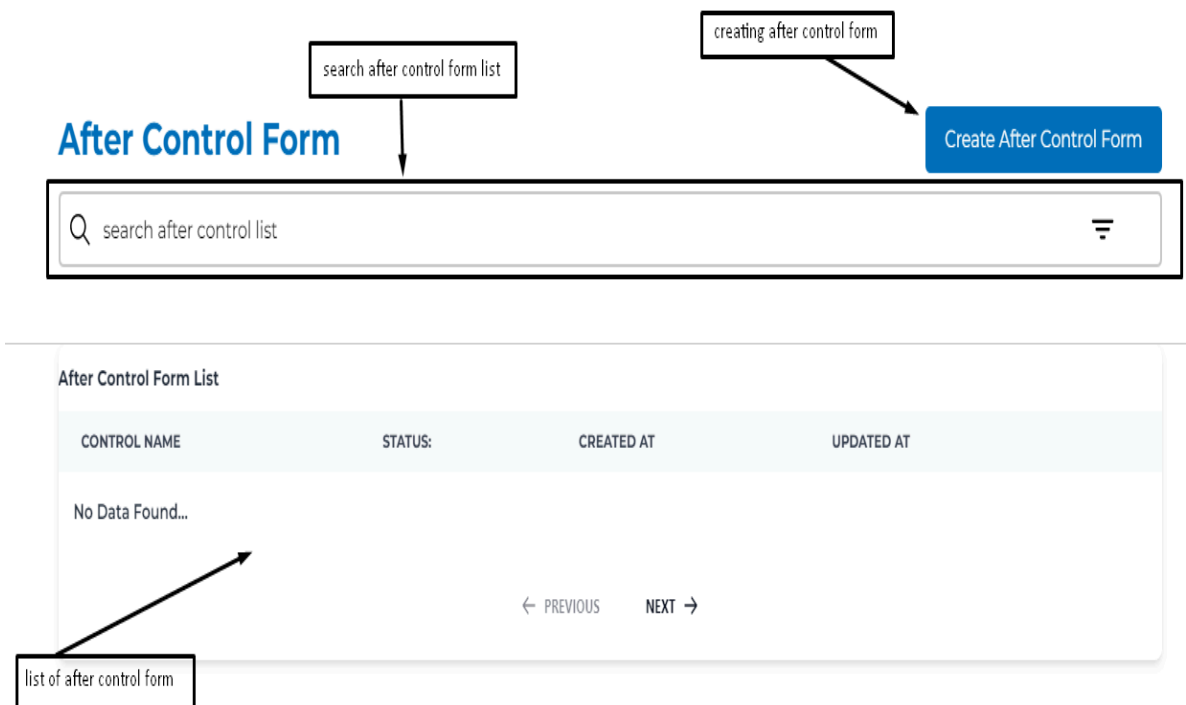
Step:1

Project Scaffold Form



Step:2

After Control Form



Step:3

Control Name/Number :

180720241702

All active scaffold of the respective project
will be shown here

TEST SALUS

ACTIVE SCAFFOLDS

Scaffold Name/type	Scaffold ID/Number	Specific location	Control	Last Inspection	Add Comment
Test_01-Standard scaffold, test_02-Fasade scaffold	1234ABCD	Specific Location	Visual Inspection	4/23/2024	Add Comment
new scaffold_01-Standard scaffold	123	312	Visual Inspection	4/25/2024	Add Comment
test_01-Support scaffolding	5410	Location_01	Visual Inspection	4/25/2024	Add Comment
new approval form-Fasade scaffold	47496	new location	Visual Inspection	5/3/2024	Add Comment
qwe-Fasade scaffold	18328	qweqw	Visual Inspection	5/3/2024	Add Comment

RECENT FORM DETAILS

Step:4

VISUAL INSPECTION: visual inspection list visual list

Scaffold Signage	<input type="radio"/> Yes	<input type="radio"/> No	<input type="radio"/> N/A	Dimensioning	<input type="radio"/> Yes	<input type="radio"/> No	<input type="radio"/> N/A
Load Bearing Structure	<input type="radio"/> Yes	<input type="radio"/> No	<input type="radio"/> N/A	Access and Safe Use	<input type="radio"/> Yes	<input type="radio"/> No	<input type="radio"/> N/A
Scaffold Decking	<input type="radio"/> Yes	<input type="radio"/> No	<input type="radio"/> N/A	Guardrails	<input type="radio"/> Yes	<input type="radio"/> No	<input type="radio"/> N/A
Splash/Guardrail	<input type="radio"/> Yes	<input type="radio"/> No	<input type="radio"/> N/A	Handrails	<input type="radio"/> Yes	<input type="radio"/> No	<input type="radio"/> N/A
Roof Safety	<input type="radio"/> Yes	<input type="radio"/> No	<input type="radio"/> N/A	Midrails	<input type="radio"/> Yes	<input type="radio"/> No	<input type="radio"/> N/A
Tarpaulin/Netting	<input type="radio"/> Yes	<input type="radio"/> No	<input type="radio"/> N/A	Toeboards	<input type="radio"/> Yes	<input type="radio"/> No	<input type="radio"/> N/A
Foundation	<input type="radio"/> Yes	<input type="radio"/> No	<input type="radio"/> N/A	Bracing	<input type="radio"/> Yes	<input type="radio"/> No	<input type="radio"/> N/A
Anchoring	<input type="radio"/> Yes	<input type="radio"/> No	<input type="radio"/> N/A	Anchoring Hardware	<input type="radio"/> Yes	<input type="radio"/> No	<input type="radio"/> N/A

Enter Document Name Add More save the inspection

adding new inspection if required Save Close

Step:5

Click on the specific location to see the background photo.

Control Name/Number :

170720241458

NEW PROJECT TESTING**ACTIVE SCAFFOLDS**

Scaffold Name/type	Scaffold ID/Number	Specific location	Control	Last Inspection	Add Comment
demo scaffold- Standard scaffold	87088	demo location	Visual Inspection	7/16/2024	Add Comment

RECENT FORM DETAILS

Click To see the Background Image

Active-scaffolds

1

Control Name/Number :

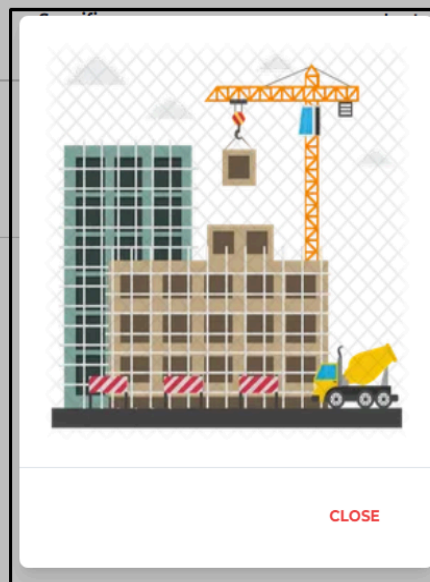
170720241458

NEW PROJECT TESTING**ACTIVE SCAFFOLDS**

Scaffold Name/type	Scaffold ID/Number	Specific location	Add Comment
demo scaffold- Standard scaffold	87088	demo location	Add Comment

RECENT FORM DETAILS**Active-scaffolds**

1



Background Image

3. Scaffold Logs

Q Search Specific Location, Scaffold Number, Scaffold Name, Date

Start Date to End Date

Filter Option

All

Active

Inactive

Dismantled

Filter Option

Today's

Week

Month

Year

dd-mm-yyyy

Active

Test_01
1234ABCD
April 23, 2024

Active

New Scaffold_01
123
April 25, 2024

Active

1
1054
April 18, 2024

Active

Dsdasdasd
7400
April 19, 2024

Active

Test_01
5410
April 25, 2024

Inactive

Nranding
5666
April 19, 2024

Active

No Name
3321
May 3, 2024

Active

No Name
1802
May 3, 2024

TOTAL
44

ACTIVE
18

INACTIVE
25

DISMANTLED
1

Units

M² : 0

M² : 0

LM : 0

HM : 0

Today's

Week

Month

Year

4. Example of converting the status of the form

a. Step- i : Selecting the specific scaffold.

Project Scaffold Form

Approval Form

Scaffold log

After Controls Form

Q Search Approval Form

Inactive

DEMO SCAFFOLD


Scaffolding type: STANDARD SCAFFOLD

Scaffold No. 87088

Project No. AVJ8357

Last edit : July 15, 2024

to convert this into active

b. Step-ii : Set the status of the scaffold**Inactive**

DEMO SCAFFOLD
Scaffold type: STANDARD SCAFFOLD
Scaffold No. 87088

Project No. :
Last edit : 15/07/2024

- Delete
- Edit
- Set As Active**
- Set As Disassembled


c. Step-iii : Finally status updated**Project Scaffold Form**

Approval Form

Scaffold log

After Controls Form

Q Search Approval Form

Active

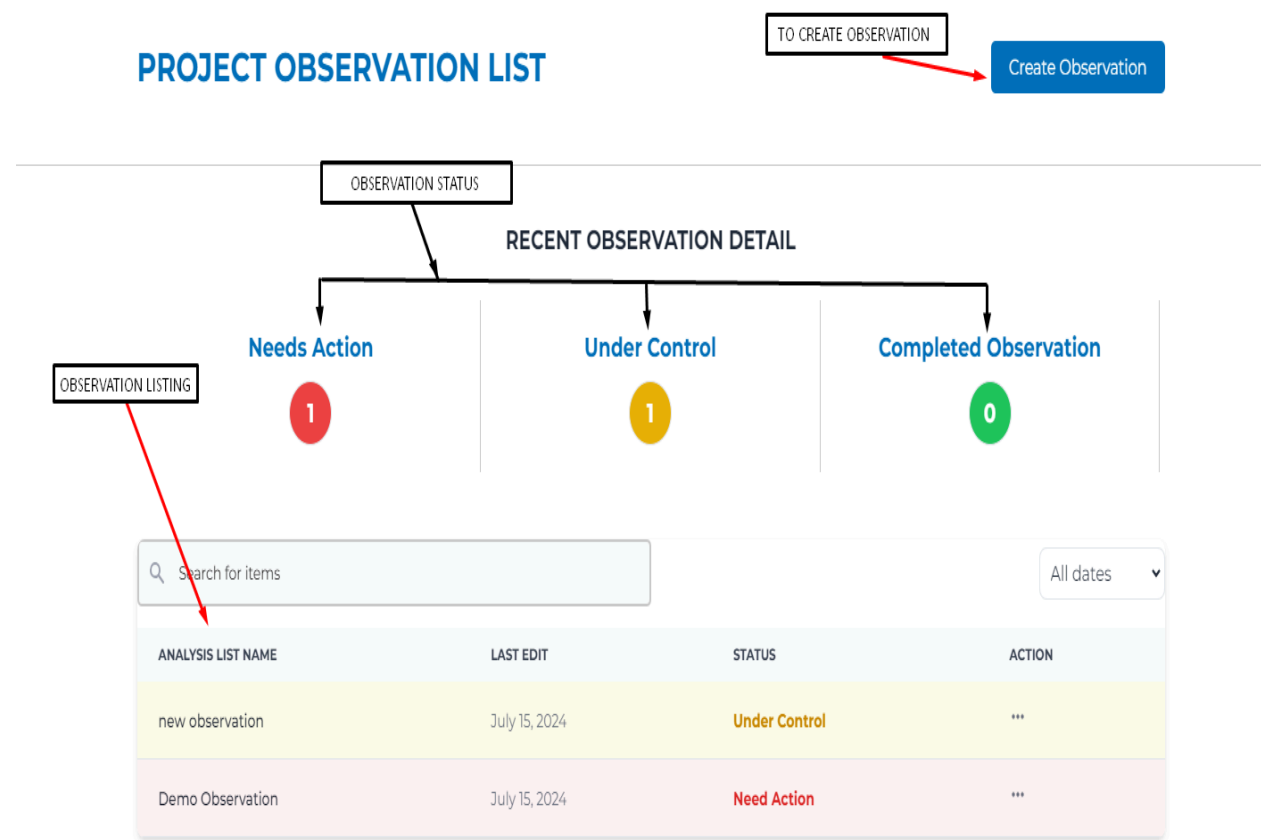
DEMO SCAFFOLD
Scaffold type: STANDARD SCAFFOLD
Scaffold No. 87088

Project No. AVJ8357
Last edit : July 15, 2024

OBSERVATION

Observation is a tool to use when something arises in the project, whether it's positive or negative.

When an observation is recorded, it's not always possible to solve it right away. That's why it's necessary to categorize them, similar to our other forms. There will be three categories, And it needs to be simple to move them around how you would like to.



Page Observation That needs action

- a. Here the observations that need more action are landing after it's been created.

Observation

- a. Here all new observations are added that don't need Action

Completed Observation

- a. Here you add the observations when they are completed.

OBSERVATION	Project Name JULY PROJECT	Project Number: HME8394
--------------------	----------------------------------	--------------------------------

Observer Details:

Observation Title *	<input type="text" value="Observation Title"/>	Observation Date	<input type="text" value="dd-mm-yyyy"/>
---------------------	--	------------------	---

Observation Details:

Observation Category *	<input type="text" value="Observation is related to"/>	Observation Description	<input type="text" value="What Is Observed?"/>
------------------------	--	-------------------------	--

Did you take action *	<input type="radio"/> Yes <input type="radio"/> No	Describe Further Action? *	<input type="radio"/> Yes <input type="radio"/> No
-----------------------	--	----------------------------	--

Media Attachment *	<input type="button" value="Photos/Videos"/>	Risk Level:	<input type="text" value="Please Select The Risk"/>
--------------------	--	-------------	---

Your Name

Add the Observation in the different categories

Step:01

Select the observation list you want to update the status for.

PROJECT OBSERVATION LIST

[Create Observation](#)

RECENT OBSERVATION DETAIL

Needs Action

1

Under Control

1

Completed Observation

1

<input type="text" value="Search for items"/>	<input type="text" value="All dates"/>		
ANALYSIS LIST NAME	LAST EDIT	STATUS	ACTION
new observation	July 17, 2024	Completed	...
observation_02	July 17, 2024	Need Action	...
observation_03	July 17, 2024	Under Control	...

Click, To change the status of the observation

observation_03	July 17, 2024	Under Control	...
----------------	---------------	---------------	-----

Click, here to change the status

- Delete
- Edit
- Need Action
- Under Control
- Observation Completed

Step:01
List's status updated.

PROJECT OBSERVATION LIST

Create Observation

RECENT OBSERVATION DETAIL

Needs Action

1

Under Control

0

Completed Observation

2

Search for items

All dates

ANALYSIS LIST NAME	LAST EDIT	STATUS	ACTION
new observation	July 17, 2024	Completed	...
observation_02	July 17, 2024	Need Action	...
observation_03	July 17, 2024	Completed	...

Status , updated

MATERIAL LIST

Welcome to the Material Listing Page, where you can view all material lists, including the Latest Material List, Progress Material List, and Closed Material List. You can easily convert these lists based on the status of the material form.

Flow of list

Detailed descriptions of the latest material list, progress list, and close lists, ensuring comprehensive tracking of materials from acquisition to project completion.

RECENT FORM DETAILS

Active Scaffolds	Scaffolding Items	Scaffolding Weight	Observations	Work Task
1	3	0 Kgs ↓ -0.1 Kgs	1	1
Square Meters (m2)	Cubic Meters (m3)	Length Meters (LM)	Height Meters (HM)	
0	0	0	0	

PROJECT MATERIAL LIST

Search material list

New material List form

Create Material List

Q Search for material

Latest Material Lists

Project Number: **HME8394**

	Material List Name	Last Edit	Members	
<input type="checkbox"/>	New Material List Edit Comment	July 11, 2024	+1	...
<input type="checkbox"/>	Check Material Edit Comment	July 13, 2024	+1	...

- This is the material listing page, where all the material list will be shown.
- Latest material list, Progress material list and close material list.
- We can convert these list according to the status of the material form.



Latest Material Lists

Project Number: **HME8394**

	Material List Name	Last Edit	Members	
<input type="checkbox"/>	New Material List Edit Comment	July 11, 2024		⊗
Close List	To make this list as progress list			<div> Delete Edit Progress List Close List Transfer </div>
	Check Material Edit Comment	July 13, 2024		⊗

- On this page, we demonstrate how to convert the Latest Material List into the Progress Material List. This feature allows you to seamlessly update and track the status of your materials.

converted into progress list

Progress List				
	Material List Name	Last Edit	Members	
<input type="checkbox"/>	New Material List Edit Comment	July 11, 2024		...
Close List				
	Material List Name	Last Edit	Members	
<input type="checkbox"/>	Check Material Edit Comment	July 13, 2024		...

- Simply follow the steps outlined, and your Latest Material List will be transformed into the Progress Material List, ensuring you have an up-to-date view of your project's progress.

Transfer material list

Progress List

	Material List Name	Last Edit	Members
<input type="checkbox"/>	New Material List Edit Comment	July 11, 2024	

Close List

	Material List Name	Last Edit	Members
<input type="checkbox"/>	Check Material Edit Comment	July 13, 2024	

material list form name

transfer the material list to other project of same user

- Delete
- Edit
- Latest Material Lists
- Close List
- Transfer

Transfer Material

Project Number

Project Name

User Email

QWE1231	test salus	project.admin.ss@yopmail.com
ABC1234	Test Project	project.admin.ss@yopmail.com
R	fvf	project.admin.ss@yopmail.com
TELF4434	svdsv	project.admin.ss@yopmail.com
UHVMI139	Birk Test	project.admin.ss@yopmail.com
IXUJ5659	Gullfaks C	project.admin.ss@yopmail.com
HZWG0521	Birk Test	project.admin.ss@yopmail.com
165	First Project	project.admin.ss@yopmail.com
FOT3216	New Project	project.admin.ss@yopmail.com
STO3338	Test_Project	project.admin.ss@yopmail.com
AVJ8357	new project testing	project.admin.ss@yopmail.com

HME8394	July Project	project.admin.ss@yopmail.com
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TRANSFER

CANCEL

Custom List

STEP-1

MAKING CUSTOM COMPONENT

The screenshot shows a form titled "Create Custom List" with a close button (X) in the top right corner. The form contains three main sections: "Custom List Name", "Custom List Description", and "List Image".

- Custom List Name:** A text input field with the placeholder text "your custom list's name". A red box highlights the entire field, and a red arrow points from a label "enter name" to the input.
- Custom List Description:** A text input field with the placeholder text "your custom list's description". A red box highlights the entire field.
- List Image:** A dashed box containing an upload icon (cloud with an arrow) and the text "Click to upload or drag and drop" and "SVG, PNG, JPG or GIF (MAX. 800x400px)". A red arrow points from a label "enter description" to the dashed box.

At the bottom of the form, there is a blue "Create" button. A red box highlights this button, and a red arrow points from a label "create" to it.

STEP-2

MAKING CUSTOM LIST

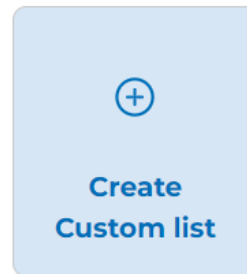
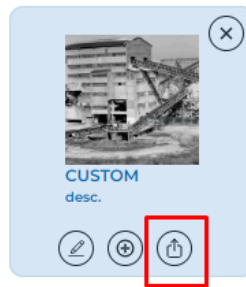
The screenshot shows a form titled "Create your Custom List" with a close button (X) in the top right corner. The form contains four input fields arranged in a 2x2 grid, each with a red box around it and a label pointing to it.

- Top Left:** A text input field with the placeholder text "demo custom" and a label "custom list name".
- Top Right:** A text input field with the placeholder text "123123" and a label "custom number".
- Bottom Left:** A text input field with the placeholder text "demo description" and a label "custom description".
- Bottom Right:** A text input field with the placeholder text "0.4" and a label "custom weight". To the right of this field are plus (+) and minus (-) icons.

At the bottom of the form, there is a blue "ADD MORE" button on the left and a "save custom list" label pointing to a blue "SAVE" button, which is highlighted with a red box. To the right of the "SAVE" button is a blue "CANCEL" button.

STEP-3**SHARING CUSTOM COMPONENT**

Custom List

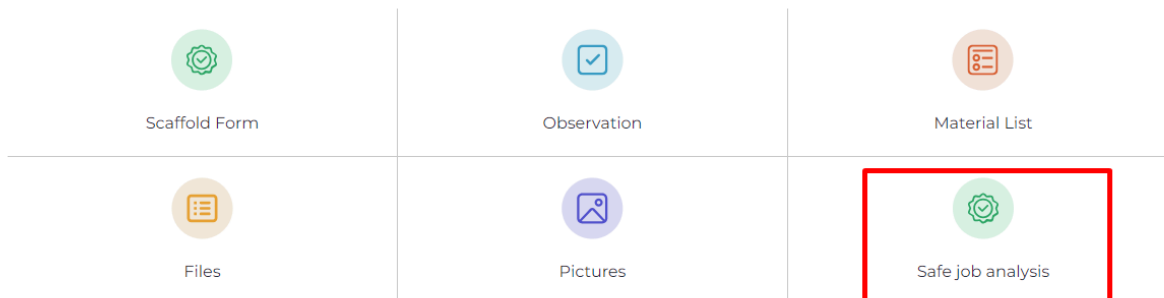
**STEP-4****SELECTING THE PROJECT**

SAFE JOB ANALYSIS

Creating Safe Job Analysis form

Step:1

CREATE FORM



Step:2

PROJECT SAFE JOB ANALYSIS

creating a SJA form

Create Safe Job Analysis



NO DATA FOUND

Step:3

Safe job analysis

Safe Job Analysis Name*

new sja

Date of Analysis*

17-07-2024

Work Description*

demo work

Responsible Workers*

[+ Add person](#)

birk

7/16/2024

PM, 2



Sub task

Risk

Measure

initial risk

no risk

no measures



Risk Level

Risk Level

Add

[Extended List](#)

SIGNATURE:

Abc

Clear Signature

Customer's Signature

Zxc

Clear Signature

Team leader Signature*

create SJA

Save

SJA for filling details

Step:4

Safe job analysis

Safe Job Analysis Name*

Safe Job Analysis Name

Date of Analysis*

dd-mm-yyyy

Work Description*

Work Description

Responsible Workers*



[Add person](#)

Add Subtask

Add Subtask

Add

Extended List

Click, to check the extended list.

Step:5

Extended List

Protective Equipment

Hard Hat

☒ Yes ☐ N/A ☐ No

Safety Glasses

☐ Yes ☐ N/A ☐ No

Gloves

☐ Yes ☒ N/A ☐ No

Safety Boots

☐ Yes ☐ N/A ☐ No

High-Visibility Clothes

☐ Yes ☐ N/A ☒ No

Hearing Protection

☐ Yes ☐ N/A ☐ No

Dust/Filter Mask

☐ Yes ☐ N/A ☒ No

Protection Harness

☐ Yes ☐ N/A ☐ No

Add More


Add New Protective Equipment

Add

Step:6**PROJECT SAFE JOB ANALYSIS**[Create Safe Job Analysis](#)**Recent Active List**

SJA listing page

Project Number: **QWE1231**

Analysis List Name	Last Edit	Members
<input type="checkbox"/> new sja <div>Add Comment</div>	July 16, 2024	 ...

SJA listing description

Creating sub-task**Step:1**

Adding Subtask.

Add Subtask

type task name

new sub-task

Click to add Task Name

Add

Step:2

Filling the Risk and Measures, with their risk level.

Add Subtask

Type Risk

Select Risk Level

Risk

Risk Level

Risk Level

Low

Medium

High

Measures

Risk Level

Add more risk level

+ Add More

Click to save.

Step:3

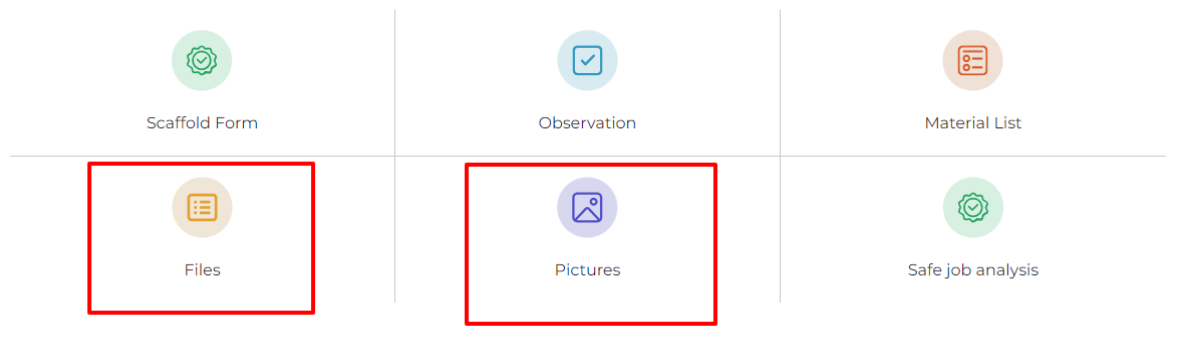
Successfully created.

Sub task	Risk	Measure	
new sub-task	risk_01	measure_01	 

FILES & PHOTOS

- The File/Photo Repository is the central location for storing all files. When you add a file in any form (Scaffold Control, After Control, Observation, or any project form), it will automatically be accessible.
- Each project has its own dedicated repository for accessing related photos and files.
- Additionally, you can download files directly from this repository.

CREATE FORM



MY COMPANY

COMING SOON...

ADMIN PAGE

COMING SOON...

Thank You