

BOOST YOUR DESIGN EFFICIENCY

POWERFUL DRONE-BASED SURVEYS AND CAD OUTPUT PROVIDE ACCURATE SURVEY LAYOUT DATA THAT IS AUTOMATICALLY TRANSFERRED TO UNIRAC'S PLAN SET DESIGN PORTAL.



SCANFLY PROJECTS WITH UNIRAC INTEGRATION



3D SITE MODELING:

Scanfly uses drones to capture precise 3D site models, improving the accuracy of solar system designs. This helps Unirac ensure that designs are custom-tailored to the site, reducing design errors and minimizing the risk of costly rework.



FASTER PROPOSAL TURNAROUND:

By using Scanfly's data, Unirac can quickly create optimized designs, which speeds up the design process and leads to faster project approvals.



FEWER REWORKS

The increased accuracy from 3D modeling results in fewer errors during installation, reducing waste and saving on labor and materials.



STREAMLINED WORKFLOW:

Can integrate with other software tools Unirac might use for project management, creating a more seamless project workflow and reducing time spent on data transfer or manual entry.

QUICK START (PART ONE) SCANFLY --> UNIRAC ACCESS:

To create a project in Unirac using Scanfly, follow these simple steps:

STEP 1: Existing users will need to contact Scanfly Support to enable the Unirac option.

(If the user does not have a Scanfly account, they will need to subscribe to Scanfly services.)

STEP 2: Once Scanfly support has activated Unirac for the customer account, they have access to submit a project to Unirac with just one click.

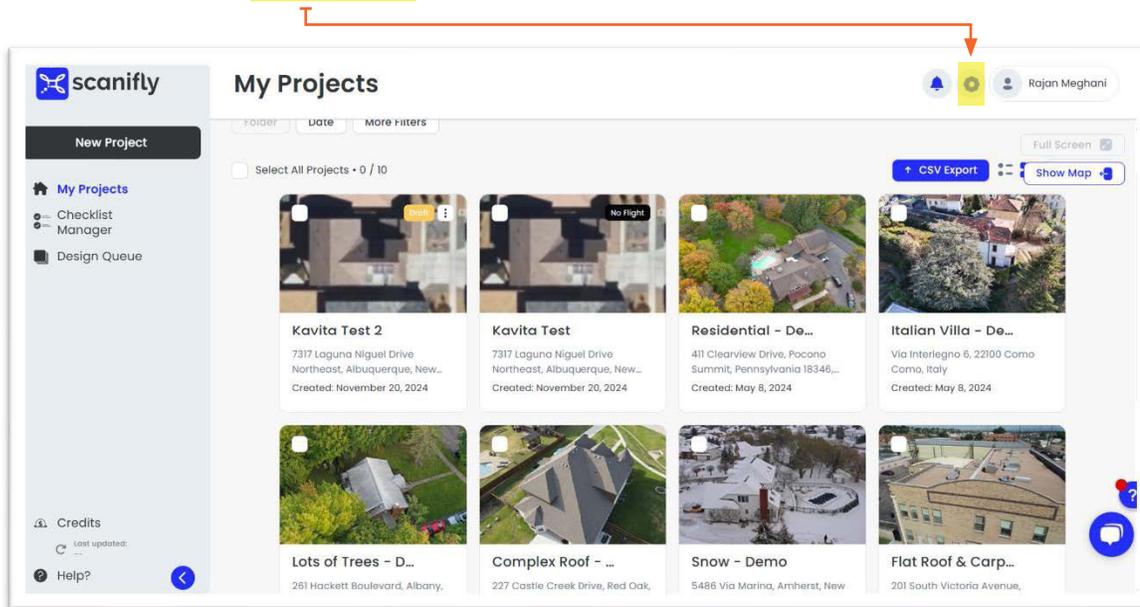
Instructions are continued on the next page -->

QUICK START (PART TWO) UNIRAC INITIAL SET UP PROCESS:

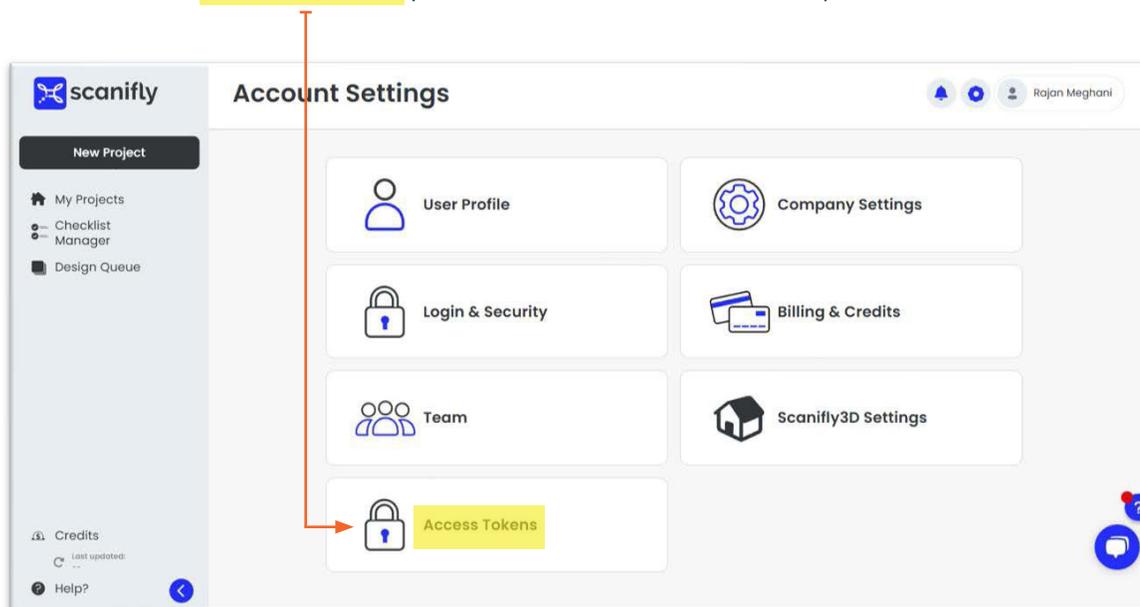
Retrieving the Scanify activation key:

STEP 1: Log in to the Scanify portal: <https://portal.scanify.com/>

STEP 2: Click on the **settings icon** located on the top right of the screen. (Next to the user icon.)



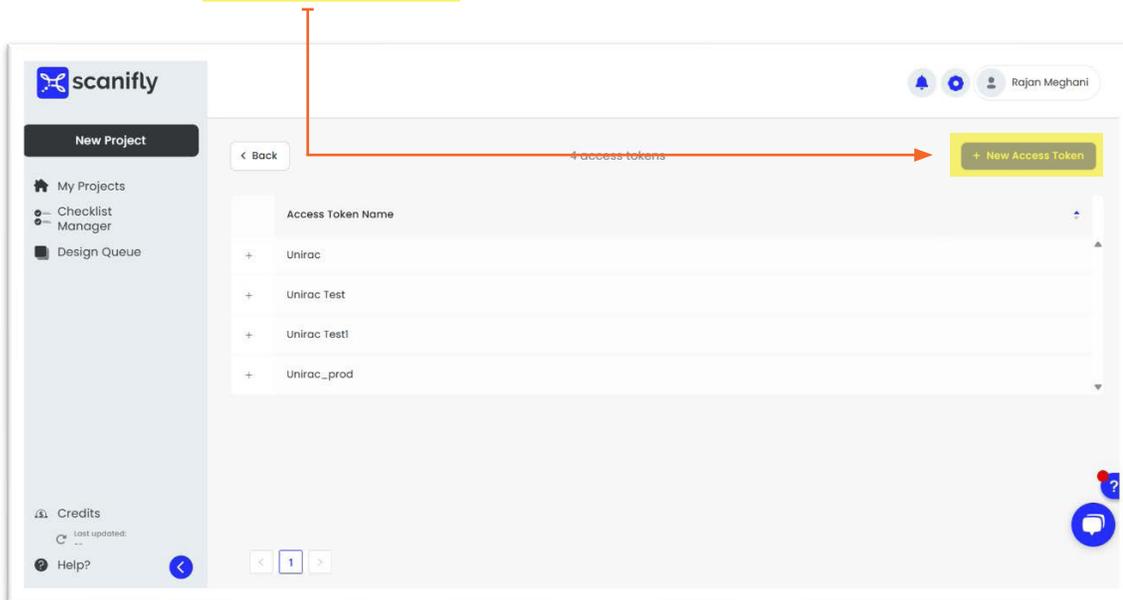
STEP 3: Click on **Access Tokens** (listed on the bottom left column).



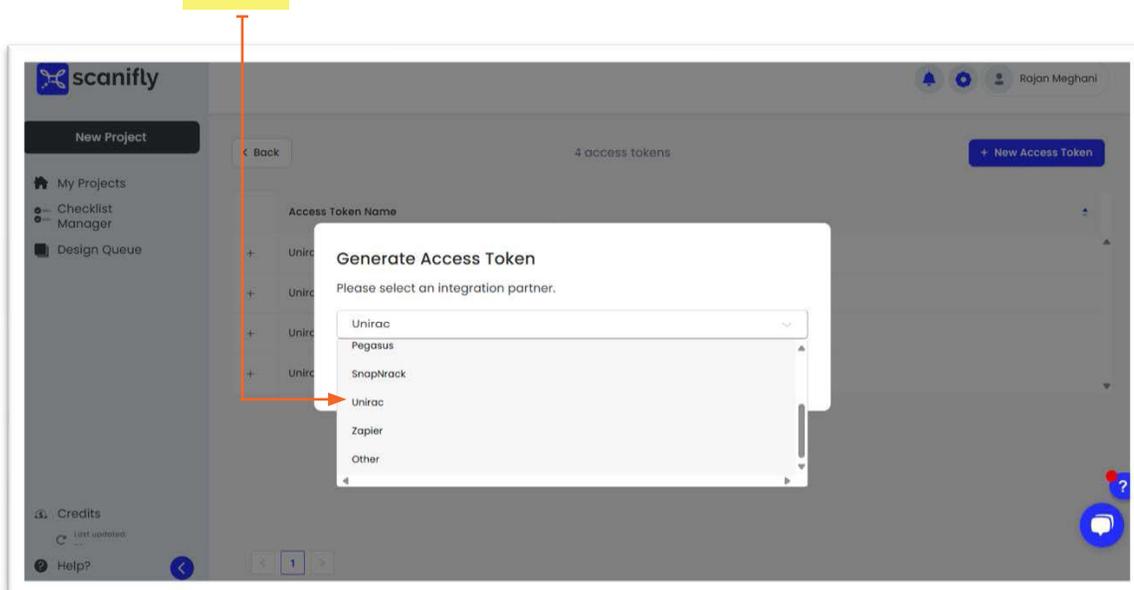
QUICK START (PART TWO) UNIRAC INITIAL SET UP PROCESS:

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STEP 4: Click on “New Access Token” (located on the top right).



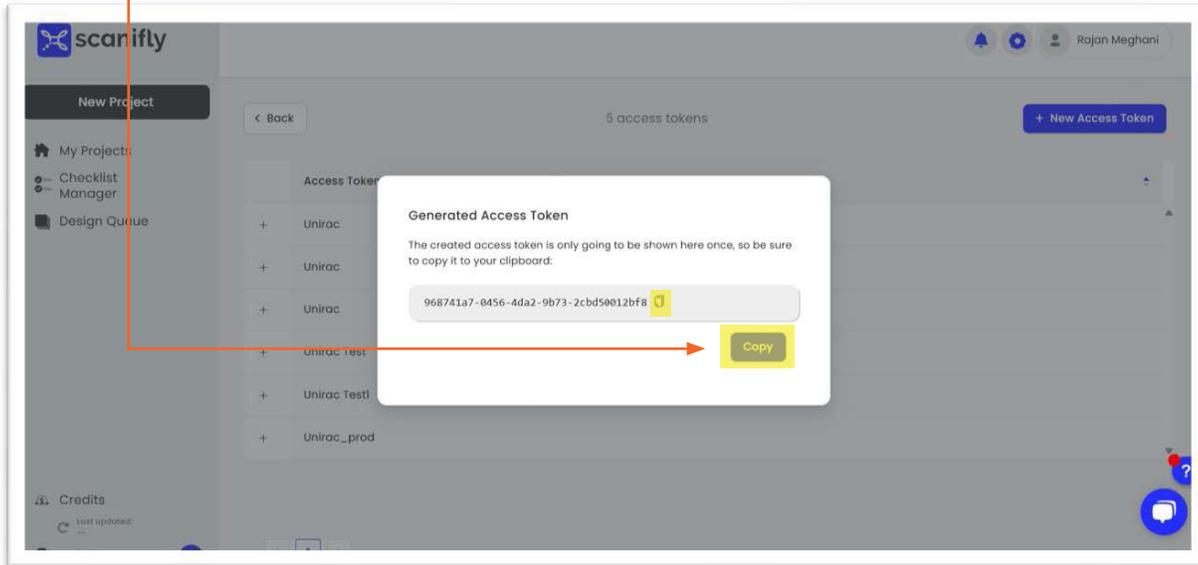
STEP 5: Select “Unirac” from the listed options, then click “create”.



QUICK START (PART TWO) UNIRAC INITIAL SET UP PROCESS:

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STEP 6: Copy the generated token by simply clicking the icon next to the token ID or click “Copy”.

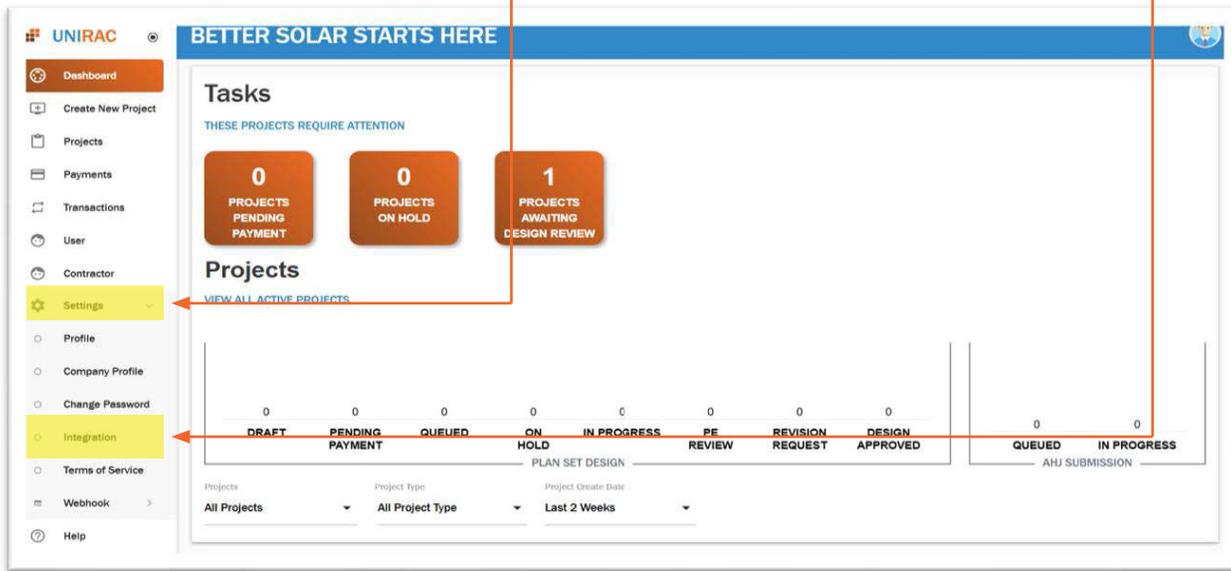


QUICK START (PART THREE) ACTIVATING SCANIFLY KEY IN THE UNIRAC PORTAL:

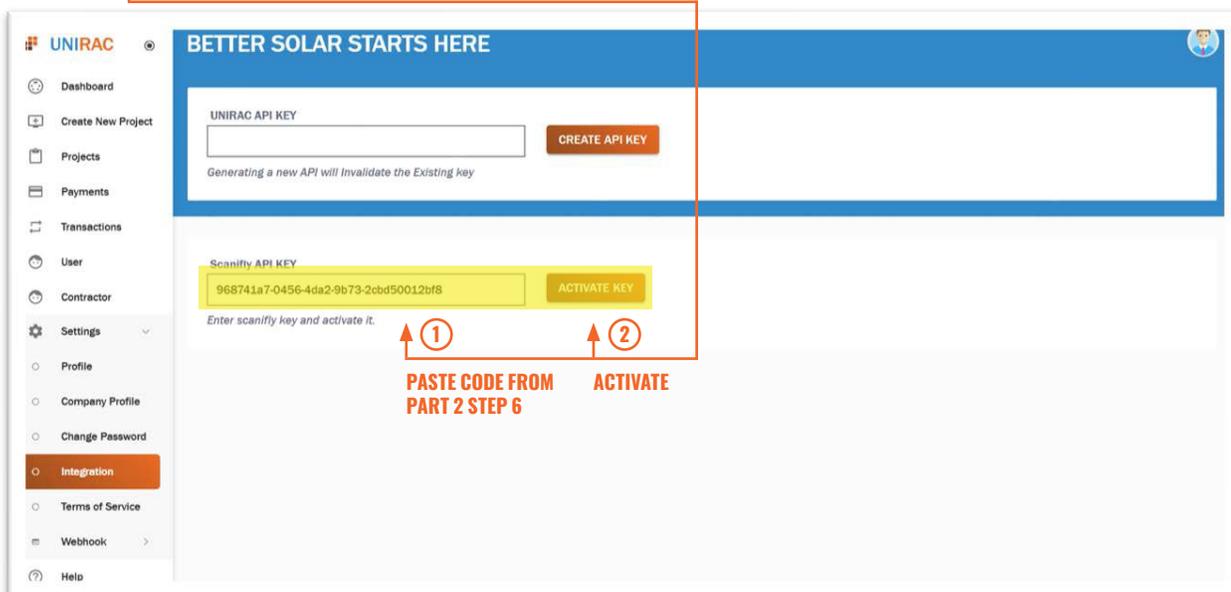
Once the Scanfly activation key has been retrieved, it needs to be activated in the Unirac Plan Set portal.

STEP 1: Log in to the Unirac Plan Set Design Portal: <https://permitdesign.unirac.com/>

STEP 2: From the dashboard, expand "Settings" in the left-hand side bar, and click the "Integration" tab.



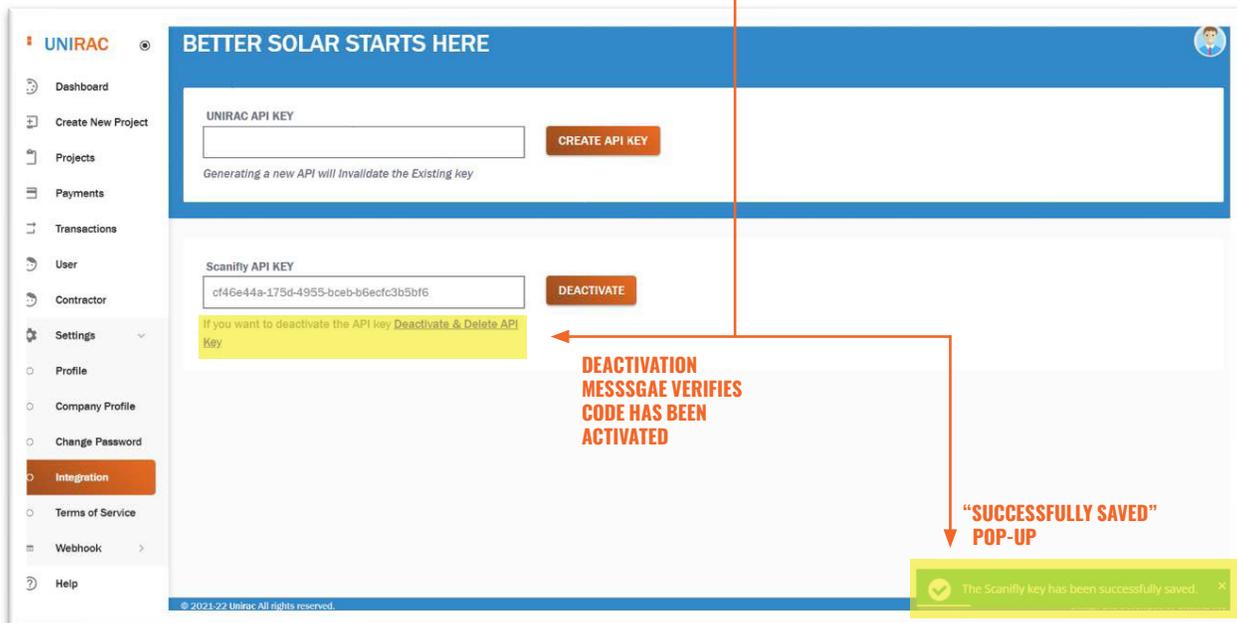
STEP 3: Paste the Scanfly activation key in the "Scanfly API KEY" box, then click "Activate".



QUICK START (PART THREE) ACTIVATING SCANIFY KEY IN THE UNIRAC PORTAL:

(Continued)

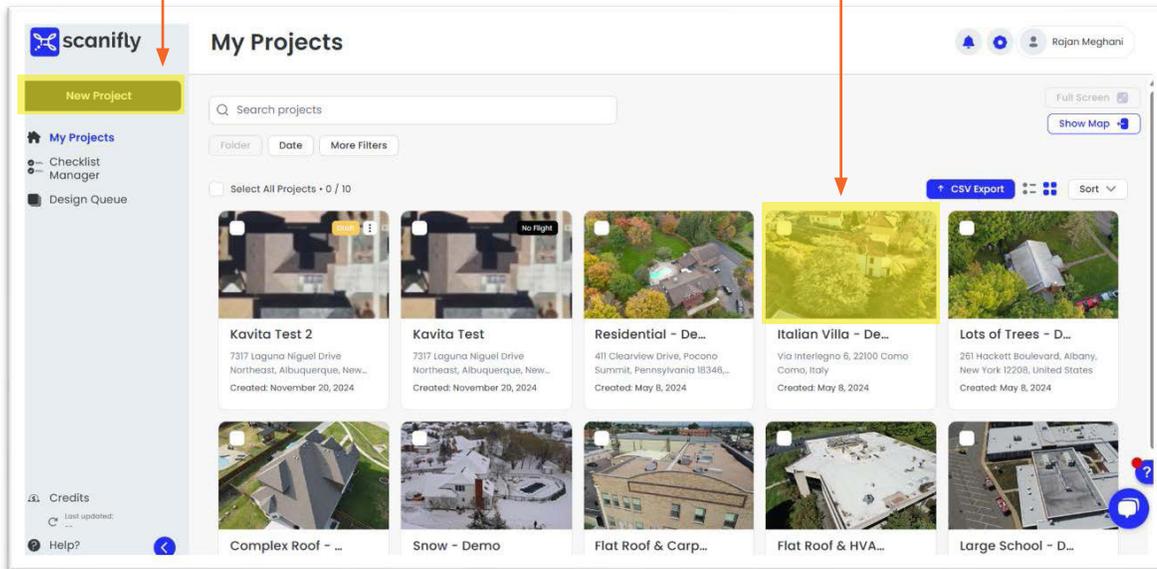
STEP 4: A confirmation message will briefly pop up on your screen with a message that says the activation key was successfully applied. (You will also see a deactivation message below the text box, that verifies it has been activated).



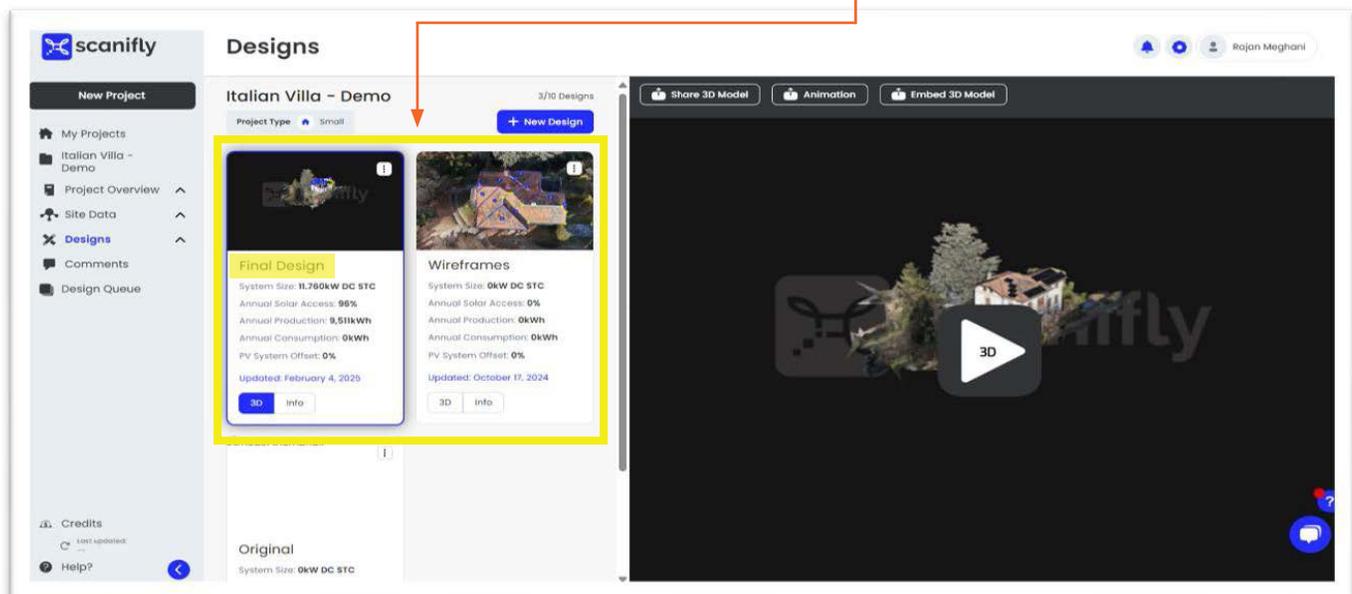
QUICK START (PART FOUR) CREATING A PROJECT IN UNIRAC

Once the activation key has been set up, the user can now proceed with creating a project in Scanify. Once created, the API integration will allow the user to complete the design in Unirac's Plan Set Portal.

STEP 1: Log in to the Scanify portal and select "New Project" or select an "Existing Project" if one had been created before.



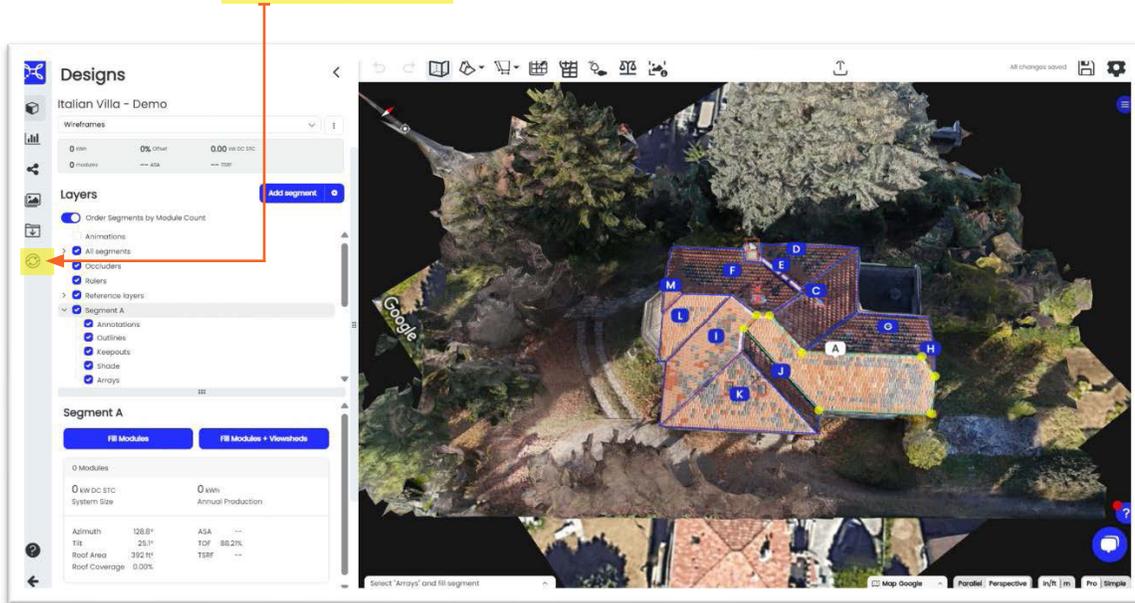
STEP 2: The Designs page will open with the project. Select one of the design types for the project.



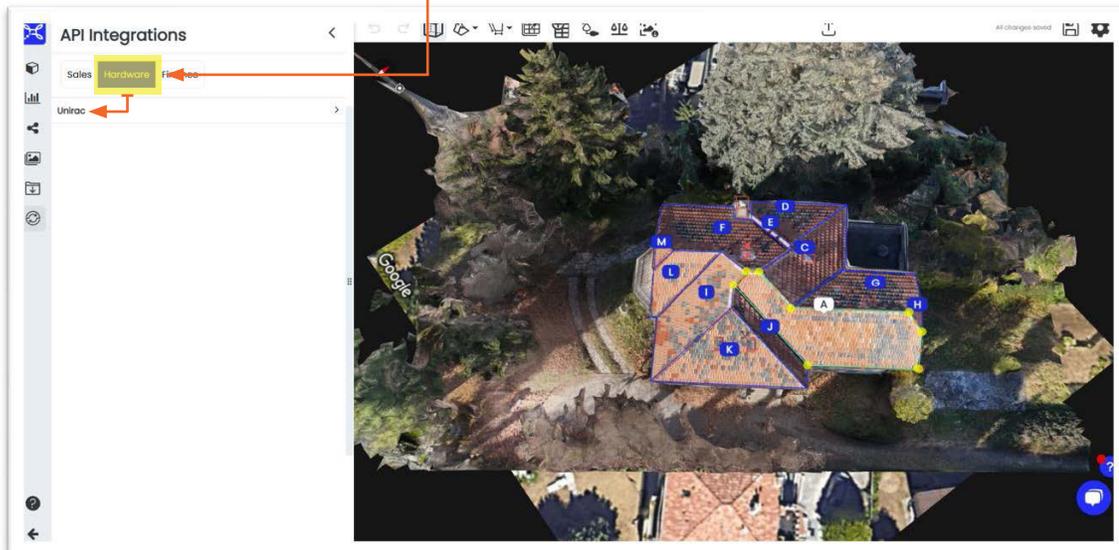
QUICK START (PART FOUR) CREATING A PROJECT IN UNIRAC:

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STEP 3: Select the “API Integrations” icon on the left side bar.



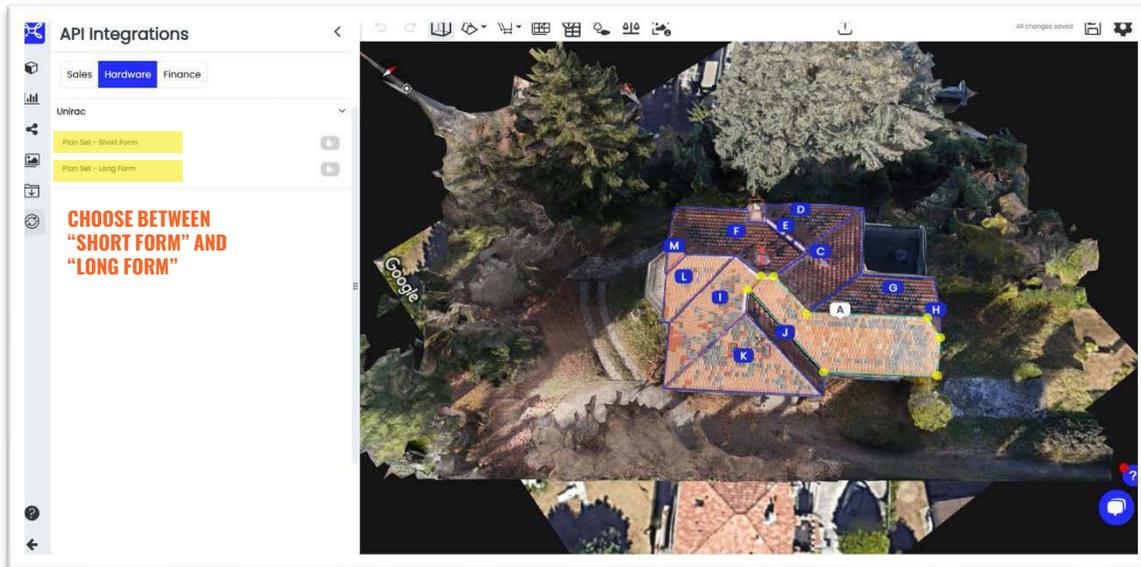
STEP 4: A new panel will open. If “Hardware” is not already highlighted in blue, select it. Unirac will be listed below.



QUICK START (PART FOUR) CREATING A PROJECT IN UNIRAC:

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STEP 5: Once Unirac is selected, user will have the option of selecting either the “Short Form”, or the “Long Form” (This refers to the long or short version of the plan set design form). The longer form will have more details to enter.



STEP 6: After selecting the form, the user will be redirected to the Unirac Plan Set Portal where their project will be created and prefilled with necessary data.