

Your Solar Installation Timeline

A clear view of the steps from your first rooftop survey to system handover. Timelines vary with roof conditions, documentation, utility approvals and site readiness.

1 Rooftop survey & energy assessment

We review roof area, shade, access, structural condition, electricity use, meter details and your goals for the system.

2 System design & proposal

Receive a proposed system size, layout, component scope, estimate and expected generation assumptions for your property.

3 Confirmation & documentation

Once the proposal is confirmed, we collect the required documents and plan the installation around safe site access and your schedule.

4 Utility / net-metering coordination

For grid-connected projects, we guide the applicable utility documentation and approval process. Utility inspection and meter timelines are outside the installer's control.

5 Installation & quality checks

Our team installs the mounting structure, panels, inverter, protections and cabling, then completes safety and performance checks.

6 Commissioning & handover

We explain system operation, monitoring, warranties, cleaning and service support. Any required utility inspection is coordinated as applicable.

Before we begin: Please ensure roof access, electricity-bill details and any property or society permissions are available. We will confirm project-specific milestones in your proposal.