

A clear, easy-to-follow overview of your solar installation journey — from the first site visit to the day your system goes live. Typical timeline for a residential or commercial rooftop system in Lahore.



DAY 1

STEP 1**Site Survey & Energy Assessment**

Our technical team visits your site to inspect the roof, check structural strength and shading, review your electrical setup, and go through your monthly electricity bills to size the right system for you.



DAY 2-3

STEP 2**System Design & Quotation**

Based on the survey, we design a custom layout, including panel count, inverter size, and mounting plan, and share a detailed quotation covering equipment, labor, and related costs.



DAY 3-4

STEP 3**Agreement & Advance Payment**

Once you approve the design and quotation, we sign the service agreement and collect the advance payment to begin procurement and scheduling.



DAY 5-10

STEP 4**Equipment Procurement**

Panels, inverter, mounting structure, cabling, and safety equipment are ordered and delivered to our warehouse, then quality-checked before dispatch to your site.



1-2 DAYS

STEP 5**Mounting & Panel Installation**

Our certified installers fix the mounting structure to your roof and mount the solar panels securely, aligned for maximum sun exposure.



1 DAY

STEP 6**Wiring & Inverter Setup**

Panels are wired together, connected to the inverter, and linked to your electrical distribution board, with all safety earthing and protection devices installed.



1 DAY

STEP 7**Testing & Quality Check**

The complete system is tested for output, voltage, and safety compliance. Our team runs through a checklist to confirm everything performs as designed before final sign-off.



FINAL DAY

STEP 8**System Handover & Training**

We walk you through your monitoring app, explain how to read your generation versus consumption, and hand over your warranty documents. Your system is now live and saving you money.

**A Note on Net Metering**

Net metering approval and the installation of your bi-directional meter are handled by FESCO, not by us directly. This process can take anywhere from 1 to 4 weeks, depending on FESCO's processing time. We will guide and assist you throughout the net metering procedure, but the final approval rests with FESCO.

Timelines are estimates and may vary based on system size, roof complexity, and equipment availability.

1-3 Weeks

TYPICAL INSTALLATION DURATION