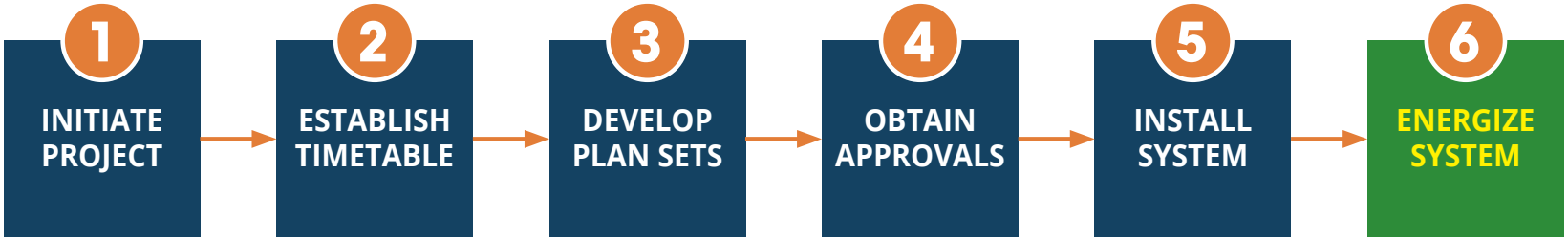

1. INITIATE PROJECT

- ☐ Finalize and sign Renu contract
- ☐ If applicable, complete financing

Provide the following items:

- ☐ Utility bill
- ☐ Homeowner insurance
- ☐ HOA documents (if applicable)

2. ESTABLISH TIMETABLE

- ☐ Project kickoff
- ☐ Develop project milestones
- ☐ Schedule your site survey

3. DEVELOP PLAN SETS

- ☐ Complete site survey
- ☐ Draft permit plan set
- ☐ Electrical review sign off
- ☐ Structural engineer sign off (letter)
- ☐ You approve plan set/array layout

4. OBTAIN APPROVALS

- ☐ Submit plan set to permit office (AHJ)
- ☐ Submit electrical plan set to utility
- ☐ Sign utility Interconnection Agreement from the utility via email

5. INSTALL SYSTEM

- ☐ Permit & utility interconnect approvals received
- ☐ Schedule installation
- ☐ Renu install crews mount solar panels
- ☐ Renu electrical team connects system
- ☐ AHJ inspects and approves installation

6. ENERGIZE SYSTEM

- ☐ Utility receives inspection results & arranges meter swap (2 to 3 weeks)
- ☐ Renu advises on steps to turn system on
- ☐ Renu sets up system monitoring

☐ *Customer must complete. **Current install timeline: 16-20 weeks from signed contract.