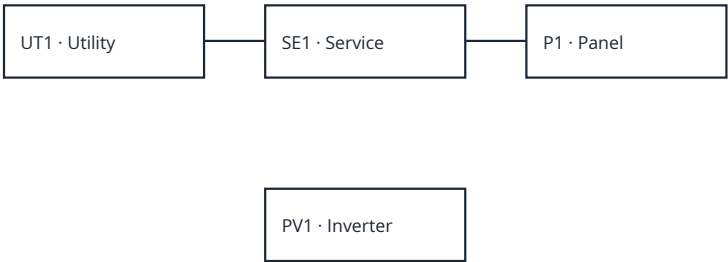


Electrical coordination sheet

EXAMPLE OUTPUT · REVIEW PROJECT SCOPE BEFORE USE

Example single-line and panel schedule output for equipment coordination. Equipment identifiers connect this one-line outline and schedule. Ratings and connection details are deliberately unresolved; this is not a solar design, load calculation or installation instruction.



PV interconnection point and method: unresolved; designer must supply.

Reference	Schedule entry	Verified source / status
SE1	Service equipment	Nameplate rating and source: unresolved
P1	Distribution panel	Bus rating and circuit identifiers: unresolved
PV1	Proposed solar inverter	Model, output and listing data: unresolved
P1 / existing circuits	Circuit descriptions and loads	Field verification required
PV connection	Interconnection method and point	Designer and utility requirements required

What the \$79 package covers

The offer is one single-line diagram plus matching panel schedule. A service-load calculation, engineering approval and technical human review are not specified as included. Do not assume an NEC 220.82 worksheet is part of this package.

Inputs and corrections

Supply readable panel labels, equipment schedules and the reviewed design. Record a source for each identifier. Confirm uncertain photo readings with the responsible qualified person before using them in a drawing. This sample does not demonstrate photo extraction or automatic updates.

Electrical calculation scope

Manual J is HVAC heating/cooling load, not an electrical service-load calculation. ScaledPlans does not claim support for NEC 220.82 or a particular electrical code edition here. Supply the appropriate separate calculation and coordinate its equipment identifiers with the drawings.

Review record

Review status: pending project verification. No equipment sizing, conductor sizing, breaker selection, local submittal acceptance or utility approval is established. Real ratings, technical review, delivery and correction terms must be confirmed for the project.

