

SRP CHECKLIST AND F	REQUEST FOR DESIGN	Rev. 09/3	30/2024
Project Name:	SRP Ticket Number:		
Site Address/Location	l:		
Planned Phase: of	One form required for each phase. (i.e. split subdivision area of focus, com	nercial, et	c.)
Job Type:			
Rental	Commercial     Residentia	l Subdivi	sion
□ Sale □ Individual Residential □ Apartm		<b>IS</b>	
□ Primary Metering (5 lots or less) □ Townho		es	
□ Speculative Building (i.e. □ Condor		iums	
manufacturing/warehouse)			
Meter and Service Er	ntrance Section (SES) Details		
Lot/Unit Quantity			
SES Amps	Is it a Multi-Meter Section? $\Box$ Y / N $\Box$ Meter Quanti	ty	
SES Installation:			
Stand-Alone	Pole     Wall-Mou	nt <i>(limite</i>	ed sizes)
H-Frame	$\Box$ Pedestal $\Box$ Other		
Service Phasing:	-Phase □ 3-Phase SES Voltage: □ 120/240V □120/208V	/ 🗆27	7/480V
NOTE: A Preliminary L	Design Fee is required when requesting a design without a product identifie	ed and/or	<sup>r</sup> without
ownership of the propert	y. Refer to the "Preliminary Design Services Contract" for applicable fees.		
Customer Schedule		ated Da	tes
	mittal Plans (PDF & CAD) be uploaded to SRP's portal?/	/	
	stalled and ready for inspection?/	/	
Project Scope Review	v (reviewed during the Project Scoping Meeting)		
		YES	NO
How many model ho		<u> </u>	
	e Owner's Association (HOA)?		
-	gas lines within the property?		
	s, customer must reflect locations in CAD and PDF submittal plans)		
	) gas lines within the property?		
	t reflect locations in CAD and PDF submittal plans)		
If yes, are there plans	s for the gas lines to be installed as joint trench with electric?		
Are there plans for ot	ther utilities to be installed as joint trench with electric?		
Are off-site improven	nents required? (i.e. curb cuts, sidewalk modifications,		
driveway entries, etc	c.) If yes, please list:		
Will project impact T	RANSMISSION poles/lines/easements?		
Will the Authority Ha	aving Jurisdiction (AHJ) require conversion of overhead lines?		
Is relocation of existing SRP DISTRIBUTION equipment required? (may involve add'l co		ts) 🗆	
	services be converted?		
•	le TV, lighting, traffic signals, etc.)		
	to Dawn (private) Streetlights		
		YES	NO
Are New Dusk to Daw	vn (private) streetlights being installed? (Requires DD Light Form)		
Are New municipal streetlights being installed?			
Will there be any streetlight relocations, modifications (lumen change), or removals?			



Additional Electric Requirements			
	YES	NO	
Please list all other meters required:			
Is temporary power for construction being requested?			
If yes, SES Size Voltage Phase (1 or 3)			
GC to call SRP's Construction Contact Center at 602-236-0777 to initiate a ticket.			
Is solar planned or offered as an option?			
<u>Commercial Solar</u> inquiries contact: 602-236-4663 and/or visit srpnet.com			
<u>Residential Solar</u> inquiries contact: 602-236-4661 and/or visit srpnet.com			
Will tankless water heaters be installed? If yes,  Electric or  Gas	<u> </u>		
Will Electrical Vehicle Chargers be installed?			
If yes, Quantity    Style/Level      If stand-alone, SES Size    Voltage    Phase (1 or 3)			
Electrical Vehicle Charger Access Type (Private/Public/Both)			
EV Rebates Info: <u>Residential (EV) charger rebate</u> / <u>Business (EV) charger rebate</u>			
Has the Service Entrance Equipment (SES) been purchased?			
If yes, provide projected arrival date / /	—		
If yes, SRP equipment selection or review assistance is available upon request.			
Submit shop drawings to <a href="mailto:shopdraw@srpnet.com">shopdraw@srpnet.com</a> for approval of SES's 400A or above.			
Are existing or proposed fuel tanks or generators being installed or currently in use?			
Plan Review			
NOTE: Accessibility is evaluated by adherence to clearance requirements per Section			
5 and Section 9 of SRP's Electric Service Specifications, link below.	YES	NO	
Are the SES locations accessible by SRP truck?			
Are there any meter rooms?			
If yes, check truck accessibility and pull section alignment with door.			
Is proposed transformer location accessible by SRP truck?			
Are MANUAL gates onsite that restrict access? (i.e. Equip. Yards, SRP Equipment, SES)			
Is a Restricted Access Switch (RAS) required? (electrically gated site)			
Is SRP truck access affected by covered parking on-site? (SRP equipment and SES's)			
Are the existing and proposed PUEs, easements, and other land rights shown on plans?			
Are there existing irrigation facilities on the property? (Private, RWCD, RID, or other)			
If yes, please list:			
Will SRP electrical be crossing Roosevelt District property (RWCD or RID)?			
Who is the Authority Having Jurisdiction? (city/county)			
Are there any unique permitting requirements? (i.e. Native land, Pinal, ADOT, Maricopa)			
If yes, please list:			

## Additional information

- Customer is responsible for all trenching, conduit and 3-phase transformer pads, as well as purchase and installation of Service Entrance Sections.
- SRP builds a 'loop' system. Customers may be required to provide conduit stub-out(s) to the project property line. Design will evaluate each project, make this determination, and provide directions to customer.

Distribution Construction Standards and Electric Service Specifications are available at <a href="https://www.srpnet.com/doing-business/builders-developers-contractors/commercial-specifications-guidelines-handbooks">https://www.srpnet.com/doing-business/builders-developers-contractors/commercial-specifications-guidelines-handbooks</a>