

Site Ready Checklist

A CI	my and check on when complete. An items need to be complete before scheduling santee cooper construction
	Meter Base is a Santee Cooper-approved meter base and labeled correctly
	200A service - Disconnect installed only on right-hand side of meter base
	Meter Base Ground Rod installed to Santee Cooper Specification - Copper ground lead in PVC conduit from meter base to below grade
	Conduit stub down compatible w/ Santee Cooper Conduit Standards (2", 3", etc.), installed to 24" below final grade, and securely strapped to structure
	 Conduit stub down must extend beyond foundation (footer conflicts) No more than 2-45° elbows allowed to get to 24" below final grade If foundation conflict requires more than 2-45° elbows to get below grade, then foundation needs to be notched out by customer before Santee Cooper schedules construction
	90° Long Sweep Conduit Elbow available on-site at meter base (unglued) - If Elbow installed, do not glue in place - may need adjustment
	Notify Santee Cooper Area Engineering as soon as meter base is mounted on structure to allow sufficient time for electrical design - Date Santee Cooper notified that meter base was installed
	Completed RSEAA Application turned in to Santee Cooper Engineering or Retail Office
	Meter Base installed on utility source side of house (contact Santee Cooper Area Engineering if there are any questions)
	Are Customer-Owned Facilities Installed?
	Are other utilities' facilities installed? - Water, Sewer, Drainage, etc.? - Other installed utilities clearly located and marked ? - Yes No - Yes No
	Site at Final Grade Yes No - If not, Adding fill? or Removing? - All grading changes must be discussed between customer and Santee Cooper before electrical design can be completed - Elevation adjustments to Santee Cooper facilities after installation because of grade issues will be made at customer's expense
	Proposed trench path clear - Trench path wide enough for safe operation of mini excavator (15' minimum for working space) - No conflict w/ structures or other Impediments - No building materials, Porta-Johns, dumpsters, etc. in trench path - Customer aware that they should not pave driveways, sidewalks, patios, etc. if in conflict with proposed Santee Cooper trench path - Trench path must remain clear until service installation is completed
	No landscaping installed in trench path or in proximity to transformers, secondary pedestals, etc. - Customer is informed to remove conflicting landscaping or it could be damaged. Santee Cooper will not be responsible for damage and may result in delays to construction
	Notify Santee Cooper Area Engineering that site is ready for construction when all items are checked off and completed - Date Santee Cooper notified that site is ready for electrical installation

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RESIDENTIAL SERVICE EXTENSION APPLICATION AGREEMENT (RSEAA)

	A	LIOATION AO	IVEE INITIAL (IVE	LAA)		
Application Date:		Home Builder:				
Customer Need By Date:		Phone:				
(Please provide	2 to 3 weeks advance notice of und service installation is needed.)	E-mail:				
Project Site Ready	und service installation is needed.)	L				
Date:		[
Structure Type:	Single Family	Electrician:				
71	Multi-Family - # Units:	Phone:				
Square Footage / Heat Pump Size:	-	E-mail:				
Subdivision Name:					Lot#	
Address:						
 Each individual service at a nor service at a nor The Customer conductors fror The Customer Santee Cooper will be repaired Revenue Credispace condition dryers, and all-all-electric. The less than 100 fibe on the utility Applicable Revenuer 		Hertz. Installing the service Installing the service Installing the service Installing the service Installing the services Installing the service Installing	Cooper of custor will not be liable However, it is und a safe and wor engineering pract Please contact y Associate for yo residential electri service extension			
200A - Select Elect	ric Items		Service Length	Fee for service	> 100'	
() \$188.78 W	/ater Heater:					
○ \$209.19 H	VAC			Il fee due prior to construction		
○ \$ 56.12 C	lothes Dryer		_	Additional non-standard cos	sts +	
	tove			То	tal =	
				For Santee Cooper Use O	nly	
Fee for typical service (up to 100' from source) Total Credits			Customer paym		No	
	stimated fee due prior to construct	on		cessed:		
Check attached						
	to existing account - Billing Address:		Proces	sed By:		
	to oxioting account. Dinning / tadioco.		Con	nments:		
A			=			
Account #:						
_	rize any payment due to be charged to exi		l Pre	mise #:		
■ No Payment due	e - Alternate Energy Fees paid under the I	nterim Line Extension Policy	′			
Customer				quest #:		
Phone #:			— II	Meter #:		
Print Name:				: Santee Cooper		
Customer Signature:						
			Date: _			

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Note 1: All items need to be completed before notifying Santee Cooper that the site is ready for construction. If the site is not ready when Santee Cooper installation crew arrives, substantial delays in construction completion could result as well as possible remobilization expenses.

Note 2: SC811 requires a 3-day notification to locate underground facilities before any digging can commence. South Carolina State Law requires that excavators give 3 full working days' notice (not including the day of the call) excluding weekends and holidays, for underground facility locators to mark the area.

Note 3: Santee Cooper construction is scheduled by the service area Construction Maintenance Planners. Area Engineering does not schedule construction.

Online Available Customer References:

Meter Installation Specifications Handbook

https://www.santeecooper.com/pdfs/business/technical-data/handbook.pdf

Meter Specification Supplemental

https://www.santeecooper.com/pdfs/business/technical-data/meter-spec-supplement-031609.pdf

Padmount and Subsurface Equipment

https://www.santeecooper.com/pdfs/business/technical-data/padmount-and-subsurface-equipment.pdf

Santee Cooper Service Areas:

- Myrtle Beach (843) 448-2411
- Berkeley (843) 761-8000

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