

Request for Proposed Load Addition

Load Evaluation # Date Submitted:			Expected Need Date:							
Member Information (REQUIRED):				Project contact Information:						
Name:				Name:						
Address:				Address:						
City/State/Zip				City/State/Zip						
Phone:				Phone:						
Email:					Email:					
Same for Billing? Yes No									Choose one:	
Project Description (Field, Location, POD, etc):									Oil	
									CBM	
Existing Connected Load: hp				kW	kVA	Choose one:			Commercial	
New Requested Load: hp				kW	kVA	New Service			Coal Uranium	
Total Requested Load: hp			kW	kVA	Upgrade			Natural Gas		
Largest Single Motor: hp								Irrigation		
Load Factor (%):				Reconnect					Other	
Requested voltage: ☐ 1Ø 120/240 ☐ 1Ø 240/480 ☐ Primary Distribution ☐ Primary Transmissio									ry Transmission	
	□ 3Ø 120	/240 🔲 3Ø	120/20	8(□ 3Ø 2	77/480		3Ø 24	100/4160	
Legal Description and load for each service drop (please include a map):										
Township	Range Section		Qtr	Qtr/Qtr		Total Load (incl. existing)		lotor	Description/ Meter #	
IF AVAILABLE, PLEASE PROVIDE AN ANTICIPATED LOAD SCHEDULE. PRECorp will evaluate this load request and respond within 30-45 days regarding PRECorp's ability to serve this load and discuss the system modifications, if any, required to serve this load. This analysis will be considered valid for a period of 90 days following PRECorp's response, after which time this load would need to be re-evaluated. This request is for engineering analysis only and shall not be construed as a commitment or application for service.										
Printed Name				Signatu	ire					
FOR OFFICE U	JSE ONLY:									
							SO#			
							JOII			