Appendix A: Service Connection Form

Service Connection Application/Quote Request Customer Input Form



Service/Connection/Quote Request Customer Input Form

Rec	uest Date:	Job Num	ber: (CLP Assigns):			
days	routine projects requiring for CLP to provide a forr s government contract, f	g a detailed cost estimate: Aft mal proposal. This form will d	ion approval or a "Connection Charge er request for "Connection Charge Quo ocument all new connections to the ele uoted based on time and material requ	te" or proposal, please allow 45 ctrical distribution system. Per		
2.	PROJECT INFORMATION	ON:				
	Design Stage to Date:					
	Date Permanent Service Required:Date Temp Service Required:					
	Are you requesting a Connection Fee Quote?Date Connection Quote Fee Required:					
	Project Name:	Projec	t Address:	_		
	Project Building #:					
	Description of project	and CLP Scope of Work (Wha	t do you want CLP to do?):			
3.	CONTACT INFORMATION Person CLP will contact for inquiries and to receive communications regarding changes affecting the job:					
	Name:					
	Company:	First	MI	Last		
	Phone:	Email:	Cell Phone:			



4.	FUNDING PROVIDER: (THIS FORM DOES NOT OBLIGATE THE REQUESTOR; A FOLLOW-UP PURCHASE REQUEST DOE THAT.) Person responsible for Construction / Relocation / Removal Charges:					
	Legal Name of Company:					
	Address:	Email:	Email:			
	City:	State:	Zip:			
		Cell Phone:				
		Title:				
_						
5.	ADDITIONAL INFORMATION (Attach as	; needed):				
Plea	se Email Completed Service Application <mark>a</mark>	long with applicable electronic versions of d	rawings,			
spec	ifications, and other documents to:					
	M@clpinc.com anna.e.solis.civ@mail.mil					
6.	LOAD INFORMATION:					
Serv	rice Type Requested: Overhead	ad Underground				
Tran	sformer:					
SIZE	(KVA):	<u></u>				
	Secondary Nominal Voltage (V):					
	Phase: 1 Phase 3 Phas	е 🔲				
	Secondary Connection Type:					
	Number of wires for secondary conne	ection:				
	DC control voltage (VDC):and sensors)	(if any digital outputs to be used from tra	nsformer mechanical relays			
Serv	ice Size:					
	Panel (Amps):					
	Service Voltage:					



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Connect	ted Load:			
	Lighting:	kW Other:	kW Total:	kW
Motors:				
	Largest motor size:	HP Code Let	tter (if known):	
	Amps:Freque	ency of Start:		
	Is variable frequency drive used? Yes No Inrush Current (A):			
	Motor Application:			
	Will more than one motor start at a time? Yes No			

