

ELECTRIC SERVICE DATA SHEET – VILLAGE OF VERSAILLES UTILITIES

DATE _____

COMPANY _____

CONTACT PERSON _____

ADDRESS _____

PHONE # _____

FAX # _____

Please enclose 2 copies of your site plan and electric facility layout. Also complete the below listed preliminary estimate of demand loads for the following categories.

Lights _____ KW	Misc. Equipment _____ KW
Receptacles _____ KW	Total (New) _____ KW
Resistance Heat _____ KW	Existing _____ KW
Motors _____ KW	Total Demand _____ KW
Electric Vehicle Charging _____ KW	
Largest Motor _____ HP	
Secondary Service Requested _____ Volt	Phase _____ Wire

Submitted by _____

(To be completed by the Village of Versailles)

The following is a checklist of materials and labor to distinguish and verify the responsibilities of the Village Electric Dept. and Electrical Contractor.

Service Equipment	Furnished by		Installed by		
	Owner	Utility	Owner	Utility	
(A) Transformer	_____	_____	_____	_____	Type _____ KVA
(B) Primary Terminations					
(1) at Pole	_____	_____	_____	_____	
(2) at Transformer	_____	_____	_____	_____	
(C) Weatherhead	_____	_____	_____	_____	
(D) Primary Conduit	_____	_____	_____	_____	
(E) Secondary Conduit	_____	_____	_____	_____	_____ V
(F) Primary Conductor	_____	_____	_____	_____	_____ V
(G) Secondary Conductor	_____	_____	_____	_____	
(H) Secondary Connections	_____	_____	_____	_____	
(I) Transformer Pad	_____	_____	_____	_____	
(J) Current Transformer	_____	_____	_____	_____	Size _____
(K) C.T. Cabinet	_____	_____	_____	_____	Size _____
(L) Metering Conduit	_____	_____	_____	_____	
(M) Meter Base	_____	_____	_____	_____	
(N) Primary Trench & Fill	_____	_____	_____	_____	
(O) Secondary Trench & Fill	_____	_____	_____	_____	

Remarks _____

Approved by: _____ Title: _____
Village of Versailles Date: _____

Note:

All concrete transformer pads shall be constructed as follows:

- Concrete pad shall be 12" wider on all sides than the pad-mount transformer to be used. The Village will provide dimensions of the transformer unit.
- Concrete shall be ODOT Class QC Mix, 10" thick minimum, #4 rebar 12" O/C.
- Pad shall extend out of the finish ground elevation a minimum of 6" on all sides.
- Pad shall be poured on 4" of compacted ODOT #411 limestone aggregate.