TALQUIN ELECTRIC COOPERATIVE,	, INC LOAD FORM	Rev. JUNE-20
GENERAL INFORMATION:		
Name:	Submitted by:	
Address:		
Phone:		
Project Location:		
Building square footage (heated or cooled area only):		
Type of Operation:	Relationship to applica	ant (check one):
Estimated time(s) of Operation: ampm	0 Employee	0 Electrical Contractor
Number of shifts:	0 Architect	0 Consulting Engineer
Days of Operation:	0 General Contractor	0 Other
Electrical Load Listing		
Motors: (List all single-phase motors larger than 5 hp and all three-phase	e motors- attach separate list if ac	dditional space is needed)
Type Starting Voltage Size(hp)		NEMA code
Special Equipment: (List all equipment not listed elsewhere - attach s	separate equipment loads list if a	additional space is needed)
Description Voltage		KW
Summary of Loads:		KW
Total Motor Load (From Above)		
Total Special Equipment (From Above)		
Air-Conditioning		
Heating		
Lighting		
Water Heating		
Miscellaneous		
Total Connected Load (Include higher of heating	a or air but not both)	
Projected Peak Demand (over 12 month period)	Owner initial	_
		0 Underground
Electrical Service Entrance Size: amps		o onderground
Number and size of service entrance conductors:		ulta three phase
- , , , , , , , , , , , , , , , , , , ,	ngle-phase 0 120/208 voree-phase 0 277/480 vo	•
TALOUIN'S INTERNAL USE		
SIZE TRANSFORMER(S) TO BE INSTALLED:		
SIZE SERVICE TO BE INSTALLED (Underground)		
SIZE CT'S :		
SIZE PT'S:		
METER TYPE:		