

**NEW HAMPSHIRE ELECTRIC COOPERATIVE, INC.
LOAD DATA AND METER REQUEST FORM**



Please Submit for all 3 Phase Services and any Single Phase Service > 400 Amps

WO # _____ DISTRICT: _____ DESIGNER: _____ POLE # _____ DATE: _____

MEMBER / CO. NAME:	MEMBER PHONE #:
MEMBER ADDRESS:	CONTACT PERSON:
SERVICE ADDRESS:	
CONTRACTOR NAME:	CONTACT PERSON:
	CONTRACTOR #
ELECTRICIAN NAME:	ELECTRICIAN #
ELECTRICIAN CONTACT:	ELECT CONTACT #

SERVICE EQUIPMENT DATA

MAIN PANEL SIZE: _____	MAIN BREAKER SIZE: _____	PHASE (SINGLE OR THREE) _____
SINGLE PHASE: _____	Three Phase 4 WIRE: _____	_____

ELECTRICAL CONNECTED LOADS IN KW OR KVA (Note: KVA is used for Primary Metering Only)

LIGHTING: _____	WASHER: _____
RECEPTACLES: _____	DRYER: _____
SPACE HEATING: _____	ELEVATOR: _____
WATER HEATING: _____	MISCELLANEOUS: _____
AIR CONDITIONING: _____	OTHER "DESCRIBE": _____
MOTORS: _____	EMERGENCY GENERATION? _____ KW: _____
TOTAL CONNECTED LOAD in KW or KVA = _____ (PLEASE NOTE: KVA is for Primary Metering Only)	

Large Electrical Equipment (Please list any single item larger than 5 KW or 5 HP below)

ITEM	1 or 3 PHASE	VOLTS	STARTING CURRENT (MOTORS)	RUNNING CURRENT	OPERATING TIME :		Meter Department Notes:
					STARTS PER DAY	DURATION	
							Installer: _____ Meter Program # _____ Rate _____ XFMR Loss Compensation Y / N _____ Initial Burden in Ohms _____ Date Complete: _____ Meter # _____

<input type="checkbox"/> 3 Ph Self Contained							
<input type="checkbox"/> 1 Ph Transformer Rated (Greater Than 400 Amps)	CT	Co-op #	Ratio	VT	Co-op #	Ratio	
<input type="checkbox"/> 3 Ph Transformer Rated (Greater Than 400 Amps)	CT			VT			
	CT			VT			

Meter Socket Mounting: Building _____ XFMR _____ Pole _____ Other: _____

CT Metering Method: Primary _____ Secondary _____

CT Mounting: Pole Mount _____ Pad Mount _____ CT Enclosure _____ Other: _____

Rate Information: < 50 KW _____ 50 KW- 150 KW _____ > 150 KW _____ Pri KVA _____

Form filled out by: _____
Signature: **X** _____ Date: _____

Please Contact Us with Any Questions (800) 698-2007
Reply To: New Hampshire Electric Cooperative, Inc 579 Tenny Mtn. Highway, Plymouth, NH 03264