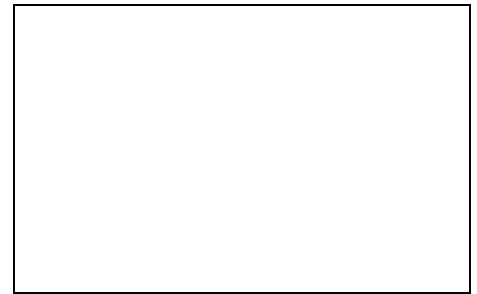




Colorado Springs Utilities

It's how we're all connected



For Office Use Only

Field Engineering

ELECTRIC LOAD DATA FORM

FORM FE-40 REVISED 12/18/2007

FOR OFFICE USE ONLY

INPUT BY: _____ F.E. W.O. NUMBER: _____ FIELD ENG.: _____

PROJECT (ELECTRICAL WORK SITE)

ADDRESS: _____ ZIP: _____

***If multiple addresses--attach list to this form

BUSINESS NAME: _____

BUSINESS TYPE: _____

BUILDING SQ. FOOTAGE: _____ NUMBER OF UNITS: _____

ELECTRICIAN (PERSON OR COMPANY SUBMITTING LOAD DATA FORM)

COMPANY: _____ CONTACT PERSON: _____

ADDRESS: _____ ZIP: _____

TELEPHONE: _____ CELLULAR: _____ FAX: _____

SERVICE REQUESTED Load information relating to this request is for typical load items associated with this class/size of metered main breaker panel. This request can include/involve multiple addresses. Typical load item combinations that are different will require a separate Load Data Form for each metered combination.

NEW GUTTER/BUSS SIZE: _____ NEW METERED MAIN SIZE: _____ STATUS: NEW TYPE: PERMANENT
 EXISTING TEMPORARY

EX. GUTTER/BUSS SIZE: _____ EX. METERED MAIN SIZE: _____ INFO. ONLY

SERVICE POINT: _____

SERVICE DESIRED:	# OF METERS:	# OF MTR SOCKETS BY CUSTOMER:
<input type="radio"/> OH	1PH _____	1PH _____
<input type="radio"/> UG	3PH _____	3PH _____
<input type="radio"/> OH to UG		

VOLTAGE: (please circle)
1PH 120V 2W 1PH 120/240V 3W 1PH 120/208V 3W WYE 3PH 120/208V 4W WYE 3PH 277/480V 4W WYE

ENTRANCE CONDUCTORS: (SIZE & TYPE) _____ # PER PHASE: _____ CONDUIT: (SIZE & #) _____

CUSTOMER COMMENTS: _____

(OVER)

LOAD DATA

MAJOR LOAD ITEMS:	1 PHASE		3 PHASE	
	EXIST	NEW	EXIST	NEW
ELECTRIC SPACE HEAT	_____KW	_____KW	_____KW	_____KW
ELECTRIC RANGE	_____KW	_____KW	_____KW	_____KW
ELECTRIC WATER HEATER	_____KW	_____KW	_____KW	_____KW
INSIDE LIGHTING	_____KW	_____KW	_____KW	_____KW
OUTSIDE LIGHTING	_____KW	_____KW	_____KW	_____KW
KITCHEN EQUIPMENT	_____KW	_____KW	_____KW	_____KW
DATA PROCESSING	_____KW	_____KW	_____KW	_____KW
OTHER: _____	_____KW	_____KW	_____KW	_____KW
OTHER: _____	_____KW	_____KW	_____KW	_____KW
AIR CONDITIONING	_____KW	_____KW	_____KW	_____KW
TOTAL MOTOR LOAD	_____HP	_____HP	_____HP	_____HP
LARGEST MOTOR(S)	_____HP	_____HP	_____HP	_____HP

ALL MOTORS 10HP AND LARGER EQUIPPED WITH REDUCED VOLTAGE STARTERS: Yes No

NUMBER OF A/C UNITS _____ NUMBER OF MOTORS _____

LEGAL (NEEDED ONLY IF PRIMARY EXTENSION IS REQUIRED)

LOT _____ BLOCK _____ IN _____ SUBDIVISION AS
 RECEPTION # _____
 RECORDED IN BOOK _____ PAGE _____ OF THE EL PASO COUNTY RECORDS.
 COMPANY: _____ OWNER: _____
 ADDRESS: _____ ZIP: _____

CUSTOMER SIGNATURE AND ADDITIONAL INFORMATION

LOAD DATA MUST BE AS COMPLETE AS POSSIBLE. COST OF CHANGES DUE TO INADEQUATE/INACCURATE INFORMATION WILL BE BORNE BY THE PROPERTY OWNER OR ELECTRICIAN.
 LOAD DATA FORMS WITHOUT PLANS MAY BE DELAYED AND/OR NOT PROCESSED.
 SITE, GRADING, UTILITY AND LANDSCAPING PLANS ARE REQUIRED WHEN PRIMARY ELECTRICAL EXTENSIONS ARE NECESSARY. FORM WILL NOT BE PROCESSED WITHOUT SIGNATURE.

SIGNATURE: _____ DATE: _____

MAIL OR DELIVER TO THE APPLICABLE DISTRICT:

COLORADO SPRINGS UTILITIES
 NORTH DISTRICT FIELD ENGINEERING
 7710 DURANT DRIVE
 P. O. BOX 1103, MAIL CODE 2150
 COLORADO SPRINGS, CO 80947-2150
 Ph. (719) 668-4985 Fax: (719) 668-4998

COLORADO SPRINGS UTILITIES
 SOUTH DISTRICT FIELD ENGINEERING
 1521 SOUTH HANCOCK EXPRESSWAY
 P.O. BOX 1103, MAIL CODE 1812
 COLORADO SPRINGS, CO 80947-1812
 Ph. (719) 668-5564 Fax: (719) 668-5956

FOR ADDITIONAL INFORMATION OR QUESTIONS, REFER TO THE LATEST SERVICE STANDARDS BOOK OR CONTACT THE APPROPRIATE FIELD ENGINEERING OFFICE.