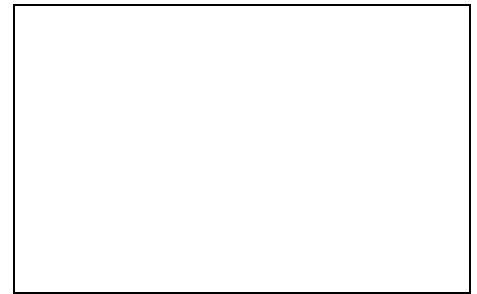




Colorado Springs Utilities

It's how we're all connected



For office use only

Field Engineering

ELECTRIC LOAD DATA FORM

FORM FE-40 REVISED 05/22/2017

FOR OFFICE USE ONLY
INPUT BY:

F.E. W.O. NUMBER:

FIELD ENG:

PROJECT (ELECTRICAL WORK SITE)

ADDRESS:

CITY:

STATE:

ZIP:

BUSINESS NAME:

BUSINESS TYPE:

DAYS/WK:

HRS/DAY:

BUSINESS SQ.FOOTAGE:

UNITS:

ELECTRICIAN (PERSON OR COMPANY SUBMITTING LOAD DATA FORM)

COMPANY:

CONTACT PERSON:

ADDRESS:

CITY:

STATE:

ZIP:

PHONE:

CELL:

EMAIL:

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:

STATUS: NEW

TYPE: PERMANENT

EX. GUTTER/BUSS SIZE:

EX. METERED MAIN:

EXISTING

TEMPORARY

INFO. ONLY

METER LOCATION:

METERS:

METER SOCKETS BY CUSTOMER

SERVICE DESIRED:

1PH

1PH

OH

3PH

3PH

UG

OH to UG

VOLTAGE:

INSTALLING SWITCHGEAR: **YES** **NO**

IF YES, WILL METERING BE INTEGRAL OR REMOTE TO SWITCHGEAR

SIZE

QUANTITY

ENTRANCE CONDUCTORS: (SIZE & TYPE)

PER PHASE:

CONDUIT:

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 # of units	KW	KW	KW	KW
TOTAL MOTOR LOAD # of motors	HP	HP	HP	HP
LARGEST MOTOR(S)	HP	HP	HP	HP

ALL MOTORS 10HP AND LARGER EQUIPPED WITH REDUCED VOLTAGE STARTERS: Yes No
 (If "No" is selected, a Motor Variance Request Form must be submitted- contact Field Engineering for form)

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.

NOTE: A METER WILL NOT BE INSTALLED UNTIL THE PERSON FINANCIALLY RESPONSIBLE FOR BILLING HAS SET UP AN ACCOUNT WITH UTILITIES DEVELOPMENT SERVICES (668-8111).

FORM WILL NOT BE PROCESSED WITHOUT SIGNATURE.

SIGNATURE: _____ DATE: _____

PREFERRED METHOD: E-mail this form to: LoadData@csu.org - DO NOT SCAN and EMAIL

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) 668-5928 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.