



ELECTRICAL PERMIT APPLICATION for COMMERCIAL PROJECTS

COUNTY OF MAUI
DEPARTMENT OF PUBLIC WORKS
DEVELOPMENT SERVICES ADMINISTRATION
86 WEST KAMEHAMEHA AVENUE
KAHULUI, HAWAII 96732
(808) 270-7255
dsa.electrical@mauicounty.gov

DEPARTMENT USE ONLY
Permit No. _____
Approved _____
Date _____
Timestamp _____

PROPERTY OWNER		TENANT / BUSINESS NAME	
PROJECT ADDRESS		BUILDING NO.	UNIT NO.
TMK	2	DISTRICT	
ISLAND	ZONE	SECTION	PLAT LOT CPR

BUILDING PERMIT NO.	<input type="checkbox"/> NEW <input type="checkbox"/> ADDITION / ALTERATION <input type="checkbox"/> REPAIR
<small>NOTE: IF THIS PROJECT REQUIRES A BUILDING PERMIT, THIS ELECTRICAL PERMIT WILL NOT BE PROCESSED UNTIL A VALID BUILDING PERMIT IS FIRST ISSUED FOR THE WORK. MAUI COUNTY CODE - CHAPTER 16.18B, ARTICLE 104, SECTION 8.</small>	<input type="checkbox"/> PLANS SUBMITTED WITH APPLICATION
	<input type="checkbox"/> ADDITIONAL FEES TO EXISTING PERMIT NO. _____

SCOPE OF WORK DESCRIPTION REQUIRED IF PLANS ARE NOT SUBMITTED

PERMIT FEE TOTAL	SUBTOTAL _____
	ISSUING FEE \$23 _____
	WORK STARTED WITHOUT A PERMIT PENALTY FEE _____
	TRANSFER FEE _____
	TRANSFER TO NEW CONTRACTOR ELECTRICAL PERMIT NO. _____
	TOTAL

CONTRACTOR and ELECTRICIAN ACKNOWLEDGEMENT
I hereby acknowledge that the information given on this application is correct and agree to comply with all Maui County Ordinances and Hawaii State Laws regulating Electrical Work.

ELECTRICAL CONTRACTOR

Signature _____
Licensee or Responsible Managing Employee Date _____

Printed Name _____ Email or Phone _____

Licensed Trade Name _____ State Contractor License No. _____

ELECTRICIAN

Signature _____
Licensed Electrician Date _____

Printed Name _____ State Electrician License No. _____

Note: Signatures are required to be original.

OWNER AUTHORIZATION TO PERFORM ELECTRICAL WORK
I hereby acknowledge that the Electrical Contractor noted on this application has my permission to perform the electrical work described on this permit application.

PROPERTY OWNER
For Individual Use Only:

Signature _____
Property Owner Date _____

Printed Name _____

or
For Business or Trust Use Only:

Signature _____
Business Officer/Agent or Trustee Date _____

Printed Name _____

Title _____

or
Attach authorization letter from Property Owner

APPLICATION IS HEREBY MADE FOR A PERMIT TO PERFORM WORK AS FOLLOWS:

ITEM	QTY	FEE	TOTAL
ELECTRICAL SERVICE			
NOTE: SERVICE OR DEMAND LOADS OF 30 KVA OR MORE SHALL REQUIRE PLANS STAMPED AND SIGNED BY A HAWAII LICENSED ELECTRICAL ENGINEER TO BE SUBMITTED WITH THIS APPLICATION. MAUI COUNTY CODE - CHAPTER 16.18B, ARTICLE 104, SECTION 7.			
<input type="checkbox"/> EXISTING <input type="checkbox"/> REPAIR <input type="checkbox"/> UPGRADE <input type="checkbox"/> NEW			
<input type="checkbox"/> OVERHEAD <input type="checkbox"/> 120 / 240 VOLT <input type="checkbox"/> 1 PH 3 WIRE <input type="checkbox"/> UNDERGROUND <input type="checkbox"/> 208Y / 120 VOLT <input type="checkbox"/> 3 PH 4 WIRE <input type="checkbox"/> <input type="checkbox"/> 480Y / 277 VOLT			
<input type="checkbox"/> NEW MECO METER INSTALLATION QUANTITY _____			
100A AND UNDER		x \$17 1 PH x \$23 3 PH	=
OVER 100 TO 200A		x \$23 1 PH x \$35 3 PH	=
OVER 200 TO 400A		x \$35 1 PH x \$46 3 PH	=
OVER 400 TO 800A		x \$46 1 PH x \$58 3 PH	=
OVER 800 TO 1200A		x \$46 1 PH x \$69 3 PH	=
OVER 1200A		x \$46 1 PH x \$92 3 PH	=
FEEDERS			
100A AND UNDER		x \$23	=
OVER 100 TO 200A		x \$29	=
OVER 200 TO 400A		x \$35	=
OVER 400 TO 800A		x \$46	=
OVER 800 TO 1200A		x \$58	=
OVER 1200A		x \$69	=
TRANSFORMERS, GENERATORS			
5 KVA & UNDER		x \$23	=
OVER 5 TO 15 KVA		x \$35	=
OVER 15 TO 50 KVA		x \$69	=
OVER 50 TO 100 KVA		x \$92	=
OVER 100 KVA		x \$115	=
TRANSFER SWITCH		x \$46	=
MOTORS – A/C, REFRIGERATION, PUMPS, OR OTHER FIXED MOTORS			
1 HP & UNDER		x \$12	=
OVER 1 TO 3 HP		x \$17	=
OVER 3 TO 8 HP		x \$23	=
OVER 8 TO 15 HP		x \$29	=
OVER 15 TO 50 HP		x \$35	=
OVER 50 TO 100 HP		x \$58	=
OVER 100 HP		x \$115	=
CONTROL WIRING FOR A/C OR REFRIGERATION		x \$23	=
A/C CONTROL DEVICE FOR EXISTING A/C SYSTEM		x \$6	=
WINDOW A/C UNIT		x \$12	=

ITEM	QTY	FEE	TOTAL
BRANCH CIRCUITS			
LIGHTING CIRCUIT		x \$12	=
RECEPTACLE CIRCUIT		x \$12	=
OTHER CIRCUIT		x \$12	=
WATER HEATER		x \$23 1 PH x \$46 3 PH	=
LAUNDRY DRYER		x \$23 1 PH x \$10 3 PH PLUS MOTOR FEE	=
COMMERCIAL COOKING APPLIANCE		x \$23 12KW AND UNDER x \$35 OVER 12KW	=
SPECIAL SYSTEMS			
RENEWABLE ENERGY SYSTEM		x \$230	=
SOLAR WATER HEATER SYSTEM		x \$115	=
FIRE ALARM SYSTEM		x \$115	=
FIRE ALARM DEVICE FOR EXISTING FIRE ALARM SYSTEM		x \$6	=
SECURITY SYSTEM		x \$115	=
IRRIGATION SYSTEM		x \$69	=
LANDSCAPE LIGHTING SYSTEM		x \$69	=
SIGN LIGHTING SYSTEM		x \$29	=
GATE OPERATOR SYSTEM		x \$58	=
KITCHEN HOOD FIRE SUPPRESSION SYSTEM		x \$23	=
FUEL TANK MONITORING SYSTEM		x \$46	=
MISCELLANEOUS LOW-VOLTAGE CONTROL SYSTEM		x \$46	=
MISCELLANEOUS			
NON-UTILITY METER		x \$58	=
STREET OR PARKING LOT LIGHTING POLE		x \$23	=
PREFABRICATED TRAILER		x \$115	=
RELOCATE PANELBOARD AND RECONNECT EXISTING CIRCUITS		x \$58	=
EMPTY RACEWAY		x \$23 PER 200 FT	=
FILL IN OTHER		x \$	=
FILL IN OTHER		x \$	=
FILL IN OTHER		x \$	=
FILL IN OTHER		x \$	=
FILL IN OTHER		x \$	=

SUBTOTAL \$ _____
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