

HAWAII ELECTRICIANS TRAINING FUND

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WIREPERSON DAILY PROGRESS REPORT

(Due in the JAC Office by the 10th Day of the Following Month)

APPRENTICE NAME: _____ SSN: (last 4 digits) _____

COMPANY EMPLOYED: _____ MONTH: _____ YEAR: _____

Branch Circuit Wiring	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	Cat. Totals
	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31		
Conduit Installation	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	Cat. Totals
	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31		
Specialized Wiring	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	Cat. Totals
	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31		
Low Voltage Systems	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	Cat. Totals
	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31		
DPR TOTALS																	

MONTHLY EVALUATION BELOW IS TO BE FILLED OUT BY AN EMPLOYER REPRESENTATIVE

Evaluations: **Rating** **1=Poor** **2= Marginal** **3=Acceptable** **4=Very Good** **5=Excellent**

___ Ability to Learn	___ Attitude	___ Conduct	___ Punctuality
___ Attendance	___ Motivation/ Initiative	___ Quality and Accuracy of Work	
___ Quality of Work	___ Safety Practices	___ Appearance/ Hygiene	

Comments: _____

APPRENTICE SIGNATURE: _____ HOURS VERIFIED BY _____
 EMPLOYER REPRESENTATIVE SIGNATURE: _____

EMPLOYER REPRESENTATIVE PRINT NAME: _____

WHITE (Training Office)

Yellow (Company)

PINK (Apprentice)

WORK PROCESS

**APPROXIMATE
HOURS**

BRANCH CIRCUIT WIRING

5,500

Installation of cable assemblies/wires; termination of wires and panelboards; installation of receptacles, switches, light fixtures, signal, and other electrical devices including, but not limited to transformers and magnetic starters/contractors; single and three phase systems of various voltage.

CONDUIT INSTALLTION

2,500

Installation of rigid conduit, electrical metallic tubing, polyvinyl chloride conduit (PVC), flexible metal conduit, metal molding, and any other apparatus designed to carry electrical wires.

SPECIALIZED WIRING

1,000

Electrical power generating systems (installation of PV systems, wind/water Power generating systems, including conduit installation, grounding/bonding and conductor installation, appurtenances related to the operation of electric power generating systems); other systems (installation and maintenance of temperature and refrigeration controls, motor generators).

LOW VOLTAGE SYSTEMS

1,000

Installation of communication and signal wires and related equipment associated with communications systems, security/video and fire alarm, signal/call systems, master or community radio/television receiving antenna systems, sound public address and other systems operating at 50 volts or less.

TOTAL:

10,000

NOTE: An apprentice who falsifies a Daily Process Report (DPR) or any other documentation, records, reports, or information pertaining to the apprenticeship program shall be subject to cancelation from the apprenticeship program.