$\frac{Monthly\ Work\ Report}{\text{All\ Training\ Reports\ must\ cover\ one\ calendar\ month.}}$ All Training Reports must be received by the 10^{th} day of the month following the month the hours were worked.

When form is complete – save file and email to info@qcejatc.org			
Program Code Apprentice Unindentured CW/CE Received			
Last Name			
First Name	N	Last Day of THI Report Period	S
Contractor		Journeyman	
Enter the Number of Actual Clock Hours (including Overtime) for Each Category worked this month. LEAVE OFF insignificant ZEROS.			
TYPE OF WORK DONE HOURS JOB DESCRIPTION AND LOCATION			
COMMERCIAL			
INDUSTRIAL			
RESIDENTIAL			
OTHER SPECIALIZED AREA			
SHOP			
Total number of hours you worked this month Of the total number of work hours that were available you, indicate the number of hours you DID NOT work			
Indicate below the reason(s) and number of hours for absenteeism. Show hours for ALL that apply:			
Illness, Medical or Injur	у	Personal	Scheduled Vacation
Holiday		Weather	Lack of Work

EXPERIENCE RECORD CATEGORY DESCRIPTION

RESIDENTIAL – wiring of residences, duplexes, and small apartment buildings and necessary shop work and preparation.

COMMERCIAL – wiring of public commercial, school, office, and hospital buildings; the installation of and repair of all equipment therein; and necessary shop work and preparation.

INDUSTRIAL – wiring of all industrial or manufacturing buildings and equipment; the maintenance, repair, and alteration of the same; and the necessary shop work and preparation.

SPECIALIZED – wiring of systems which include; sound, data transmission, telephone, fire alarm, fiber optics, energy management systems, closed circuit television, programmable controllers, nurse call systems, street lighting and traffic signals; and the necessary shop work and preparation.

SHOP/DRIVER – filling job orders in the shop, picking material up at the distributors, making job site deliveries or pickups, any other non-electrical work performed for the employer.

SHOP/ELEC. WORK – this category would be used when you are in the shop bending, cutting, threading or fabricating conduit, assembling panel boards, meter bases, or any other electrical cabinet, assembling light fixtures or any other electrical components prior to taking them to the job site.