

Performance Profile Sheet (Page 1 of 2)

NCCER Training

Craft: Pipeline Electrical and Instrumentation Level 2
Module: CT44_6-17
Module Title: Maintain Flow Meters for Hazardous Liquid Leak Detection



Trainee Name: _____

Training Program Sponsor: _____

Instructor: _____

Rating Levels: (1) Passed: performed task (2) Failed: did not perform task
 Also, list the date the testing for each task was completed.

Recognition: When testing for the NCCER Training Program, be sure to record Performance testing results on the Registration of Training Modules form, and submit the results to the Training Program Sponsor.

OBJECTIVE	TASK	RATING	DATE	START TIME	END TIME
2	Maintain flow meters for hazardous liquid leak detection (CT44_6-17).				
	Identify potential abnormal operating conditions that may occur during performance of this CT, and know the appropriate actions to take in response to them.				
	Utilize the appropriate personal protective equipment (PPE) according to relevant company procedures.				
	Determine the flow meter's number and nameplate data in order to verify that it is the correct meter to be maintained.				
	Notify control center and/or affected personnel before work begins.				
	Visually examine the flow meter and assess its physical and mechanical condition. Identify and perform any preventative maintenance as required.				

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OBJECTIVE	TASK	RATING	DATE	START TIME	END TIME
	Identify any diagnostic steps specified by the manufacturer's documentation and perform them as appropriate.				
	If the meter needs to be disconnected for maintenance, isolate the meter, release pressure, empty the meter and lines, and disconnect the meter.				
	Complete the necessary repairs to the meter.				
	If the meter has been disconnected for the repair, reconnect it correctly.				
	Notify the control center that the meter is being brought online and that commissioning and startup activities have commenced.				
	Bring the meter online by purging it and filling the pipeline.				
	Check the meter and its associated hardware and connections.				
	Notify the control center that the meter is ready for startup and that it should be proved.				
	Complete appropriate documentation as required by operator's procedures.				