



Apprentice Name: _____

Step 2 - Apprentice Meter Technician Job Competency / Demonstration Form

COMPETENCIES/SKILLS		RATING
#1	Solve $104 \times 103 =$	
#2	Convert .958 to a percentage.	
#3	Convert 5% to a fraction and decimal.	
#4	Solve the equation $2x + 4x - 10$.	
#5	Average these numbers: 100, 230, 320, 450, 500	
#6	What is trigonometry?	
#7	What does the ratio of a current transformer describe?	
#8	What non-electrical checks should be made at the meter installation before work begins?	
#9	What non-electrical checks should be made inside the meter box or base?	
#10	What non-electrical checks should be made inside a transformer cabinet?	
#11	What are the two types of energy diversion discussed?	
#12	Perform an inspection of the employee's work vehicle for first aid kit, fire extinguisher and housekeeping.	
#13	Ability to work with others.	
#14	Ability to follow directions.	
#15	Positive attitude toward work and others.	
#16	Review MTAP #2 curriculum practical questions.	

RATINGS:

Exceeds Expectations

Meets Expectations

Below Expectations

COMMENTS/REMARKS

I find this apprentice competent in the skills listed above and ready to advance to the next level.

Supervisor's signature: _____ Date: _____