CS-536TT (2-17)



## CONCRETE FIELD TECHNICIAN-IN-TRAINING EVALUATION

Α	APPLICANT INFORMATION						
	First Name: Middle Initial/Nat	Last Name:					
	Mailing Address: Daytime Phone:						
	City:		State:	Z	Zip Code:		
	Employer Name:	Job Title:					
	A certified PENNDOT Technician must provide the above named applicant with (3) days of training prior to evalutation by DME/DMM or their representative						
	Certified PENNDOT Technician Signature:						
	Certified PENNDOT Technician No.: Date:						
В	APPLICANT EXPERIENCE / INSTRUCTION TO BE A CONCRETE FIELD TECHNICIAN IN TRAINING						
	To become a Technician-in-Training, the individual must be able to demonstrate the ability to perform the following:						
	1. Sampling Fresh Concrete - PTM 601 & AASHTO R 60				$\Box Y$	□N	
	2. Test for Material Temperature - ASTM C1064 - AASHTO T309				$\Box Y$	□N	
	3. Test for Slump of Fresh Concrete - AASHTO T119				ПΥ	$\square$ N	
	4. Test for Air Content of Fresh Concrete (Pressure Method) - AASHTO T152				□Y	$\square$ N	
	5. Molding of cylinder speciments - PTM 611				□Y	$\square$ N	
	6. Calibrating an air meter using manfacturer's methods & AASHTO T152				□Y	$\square$ N	
	7. Calculate a water/cement ratio for a specific truck load				□Y	$\square$ N	
	8. Demonstrate a knowledge of Pub. 408, Section 704 slump specification requirements				□Y	$\square$ N	
	In addition, to the above (8) areas, if the technician is expected to work on a project using lightweight concrete or concrete with slag aggregates, they should also be able to perform the following:						
	9. Test for Air Content of Fresh Concrete (Volumetric Method, Roll-a-meter) - AASHTO T196				□Y	$\square$ N	
	10. Unit Weight, Yield & Gravimetric Air Content - AASHTO T121				□Y	$\square$ N	
	Remarks:						
С	D.M.E./D.M.M./or their Rep. Signature:						
	Name (Print):	District: Date:					