CS-351F (9-16)



PENNDOT/NECEPT BITUMINOUS FIELD TECHNICIAN IN TRAINING EVALUATION AND SIGN-OFF

_	ADDI IOANIT INICODIAATION								
Α	APPLICANT INFORMATION								
	First Name: Middle Initial/Name:			Last Name:					
	Mailing Address:			Daytime Phone:					
	City:			State: Z		Zip Co	lip Code:		
	Employer Name:			Job Title:					
	Affiliation: PennDOT Industry	☐ Consultant	Other						
В	APPLICANT EXPERIENCE / INSTRUCTION TO BE A BITUMINOUS FIELD TECHNICIAN IN TRAINING								
	Applicant received minimum 24 hrs. (3 full wor field quality control (QC) tests and operations Technician or Company Field Superintendent in								
	Applicant has demonstrated a basic understanding of the below listed field paving quality control tests and operations and is recommended to be designated as a Bituminous Field Technician in Training by the Certified Bituminous Field Technician or Company Field Superintendent indicated in Section C and by the District Assistant Construction Engineer/Manager (ACE/ACM), PTC Materials Representative, or designate, indicated in Section D.								
		Field Ted Sup	To be Completed by Field Technician of Superintend Sign-off in		or Company Field lent and with		To be Completed by ACE/ACM, PTC Rep., or Designee and with Sign-off in Section D		
	Field Quality Control (QC) Tests or Operations		Certified Technician	Instruction by Certified Field Technician or Field Superintendent		Applicant Demonstrated Basic Knowledge to be Technician in Training		Applicant Demonstrated Basic Knowledge to be Technician in Training	
	Surface Preparation		☐ Yes [□No	☐ Yes ☐	No	☐ Yes	□No	
	2. Tack Coat Application		☐ Yes [□No	☐ Yes ☐	No	☐ Yes	□No	
	3. Ambient Air and Mixture Delivery Tempera	☐ Yes [□No	☐ Yes ☐	No	☐ Yes	□No		
	4. Spreading and Finishing and Segregation		☐ Yes [□No	☐ Yes ☐	No	☐ Yes	□No	
	5. Sampling for Mixture Acceptance, PTM No	☐ Yes [□No	☐ Yes ☐	No	☐ Yes	□No		
	6. Roller Compaction of Mat	☐ Yes [□No	☐ Yes ☐	No	☐ Yes	□No		
	7. Placement and Roller Compaction of Longitudinal Joints		☐ Yes [□No	☐ Yes ☐	No	☐ Yes	□No	
	8. Sampling for Density Acceptance and Long	gitudinal Joints, PTM No. 729	☐ Yes [□No	☐ Yes ☐	No	☐ Yes	□No	
С	SIGN-OFF BY CERTIFIED BITUMINOUS FIELD TECHNICIAN OR COMPANY FIELD SUPERINTENDENT RECOMMENDING APPLICANT FOR TECHNICIAN IN TRAINING								
	Name (Print):	Cert. ID No.:	Date:	S	ignature:				
D	SIGN-OFF BY ACE/ACM, PTC REP.,	OR DESIGNATE RECO	MENDING AF	PPLICA	ANT FOR TEC	HNIC	IAN IN TR	AINING	
	Name (Print):	District#/Bureau/PTC:	Date:	S	Signature:				
E	SIGN-OFF BY ACE/ACM, PTC REP., OR DESIGNATE TEMPORARILY ASSIGNING APPLICANT AS A BITUMINOUS FIELD TECHNICIAN (VALID ONLY THROUGH MARCH 31 OF FOLLOWING YEAR)								
	Name (Print): District#/Bureau/PTC: D		Date:	ste: Signature:					
	If Section E has sign-off, the applicant may apply for Bituminous Field Technician – Initial Certification and will be considered to have met the requir minimum hours of documented technician experience for a Bituminous Field Technician – Initial Certification. In addition, applicant must apply to att the PennDOT / NECEPT Bituminous Field Technician Review & Certification Course during the next certification course season.								