Arizona Technical Testing Institute (ATTI)

ATTI Field Technician

Verification of Initial Training

Applicant Name: Johnny Technician	email:
Address: 1122 E Maple Street, Phoenix Arizona 85555	

Test Procedure		Trainer	Initials	Date
ARIZ 103 - Sampling Bituminous Materials				
ARIZ 104 - Sampling Bituminous Mixtures				
ARIZ 105 - Sampling Soils and Aggregates				
ARIZ 225, Appendix A - Calibration of Proctor Molds	5			
ARIZ 227 - Rock Correction for Moisture Density				
ARIZ 229 - Calibration of Sand and Sand Cone				
ARIZ 230 - Field Density by Sand Cone				
ARIZ 232 - Moisture-Density (One Point) Method A				
ARIZ 235 - Field Density - Nuclear Method				
ARIZ 246 - Moisture-Density (One Point) Method D				•
ARIZ 412 - Density of Bituminous Mixes - Nuclear				
AAHSTO R76 - Reducing Samples of Agg. to Testing	Size			
AASHTO T217 - Moisture Content by Calcium Carbi	de			
ATTI Code of Ethics - Importance & significance of t	est results			
I hereby acknowledge that I have be	en trained in each		ed above.	
		Applicant Signature		Date
I hereby acknowledge that I have tro above where my initals appear.	ained the above no	amed applicant in each o	f the metho	ods
Tra	iner Signature	ATTI#	PE#	Date
Tra	iner Signature	ATTI#	PE #	Date
Teo	iner Signature	ΔΤΤΙ #	DF #	Date

Arizona Technical Testing Institute (ATTI)

ATTI Soils/Aggregate Technician

Verification of Initial Training

Applicant Name:	Johnny Technician	email:
Address:	1122 E Maple Street, Phoenix Arizona 85555	

Test Procedure	:	Trainer II	nitials	Date
ARIZ 105 - Sampling Soils and Aggregates				
ARIZ 201 - Sieving of Coarse and Fine Graded Soil:	s and Aggregate			
ARIZ 210 - Specific Gravity and Absorption of Coa	rse Aggregate			
ARIZ 211 - Specific Gravity and Absorption of Fine	Aggregate			
ARIZ 212 - Percentage of Crushed Particles in Cov	er Material or Mineral Aggregate			
ARIZ 225 Maximum Dry Density and Optimum Mo	pisture of Soils, Method A Proctor			
ARIZ 225 - Appendix A - Calibration of Proctor Mo	lds			
ARIZ 233 - Flakiness Index of Aggregate				
ARIZ 236 - Determining pH and Minimum Resistiv	ity of Soils and Aggregate			-
ARIZ 245 - Maximum Dry Density and Optimum N	Noisture of Soils, Method D Proctor			
AASHTO T11 - Material Finer Than No. 200 Sieve	by Washing			
AASHTO T19 - Unit Weight and Voids in Aggregat	e			
AASHTO T21 - Organic Impurities in Fine Aggrega	tes in Concrete			
AASHTO T89 - Deteremining the Liquid Limit of So	oils			
AASHTO T90 - Determining the Plastic Limit and F	lasticity Index of Soils			-
AASHTO T176 - Plastic Fines in Graded Aggregate	s and Soils, Sand Equivalent Test			-
AASHTO T248 - Reducing Field Samples of Aggreg	ate to Testing Size			
AASHTO T255 - Total Moisture Content of Aggreg	ate by Drying			
AASHTO T265 - Laboratory Determination of Moi	sture Content of Soils			-
ATTI Code of Ethics - Importance & significance o	test results			
I hereby acknowledge that I have b	een trained in each of th	e methods described Applicant Signature	above.	Date
		Applicant Signature		Date
I hereby acknowledge that I have t above where my initals appear.	rained the above named	applicant in each of t	he method	ds
	rainer Signature	ATTI#	PE#	Date
T	rainer Signature	ATTI#	PE#	Date
_	rainer Signature	ATTI#	PE #	Date

Arizona Technical Testing Institute (ATTI)

ATTI Asphalt Technician

Verification of Initial Training

Applicant Name:	Johnny Technician	email:
Address:	1122 E Maple Street, Phoenix Arizona 85555	

Test Procedur	e	Trainer I	nitials	Date
ARIZ 103 - Sampling Bituminous Materials				
ARIZ 104 - Sampling Bituminous Mixtures				
ARIZ 247 - Particle Shape and Texture of Fine Agg Usi	ng Uncopacted Void Content			
ARIZ 406 - Moisture Content of Bituminous Mixtures				
ARIZ 410 - Compaction of Bituminous Mixtures with I	Marshall Apparatus			
ARIZ 415 - Bulk Specific Gravity of Compacted Bintum	inous Mixtures			
ARIZ 416 - Preparing, Splitting, and Testing of Bitumin	nous Mixtures			
ARIZ 417 - Maximum Theoretical Specific Gravity of F	ield Produced Bituminous Mixtures			
ARIZ 421 - Asphalt Content of Asphaltic Concrete Mix	tures by Nuclear Method			
ARIZ 424 - Determination of Voids in Compacted Bitu	minous Mixtures			
ARIZ 427 - Bituminous Material Content of A.C. Mixtu	res by the Ignition Furnace Method			
AASHTO T312 - Determining Density of Bituminous N	lixtures by SHRP Gyratory Compactor			
ATTI Code of Ethics - Importance & significance of tes	t results			
I hereby acknowledge that I have bee		ds described above		
	n trained in each of the metho	us described above	2.	
		oplicant Signature	?.	Date
-	Ap	oplicant Signature		Date
-	Ap	oplicant Signature		
I hereby acknowledge that I have trai above where my initals appear.	Apined the above named applicar	oplicant Signature Int in each of the me	ethods	Date