



New Mexico DEPARTMENT OF
TRANSPORTATION
MOBILITY FOR EVERYONE



New Mexico Technician Training and Certification Program (TTCP)



Joint Cooperative Effort



How Does The Cooperative Effort Work?



- Three Full-Time Trainers
- Testing Equipment
- Lease Office Space, Laboratory, and Classrooms from ACNM

- Provide Facility
- Provide All Classroom Materials
- Maintain Database
- Provide Billing/Collection
- Input From Industry
- Hire Proctors for Hands-On Certification



Benefits of The Cooperative Effort



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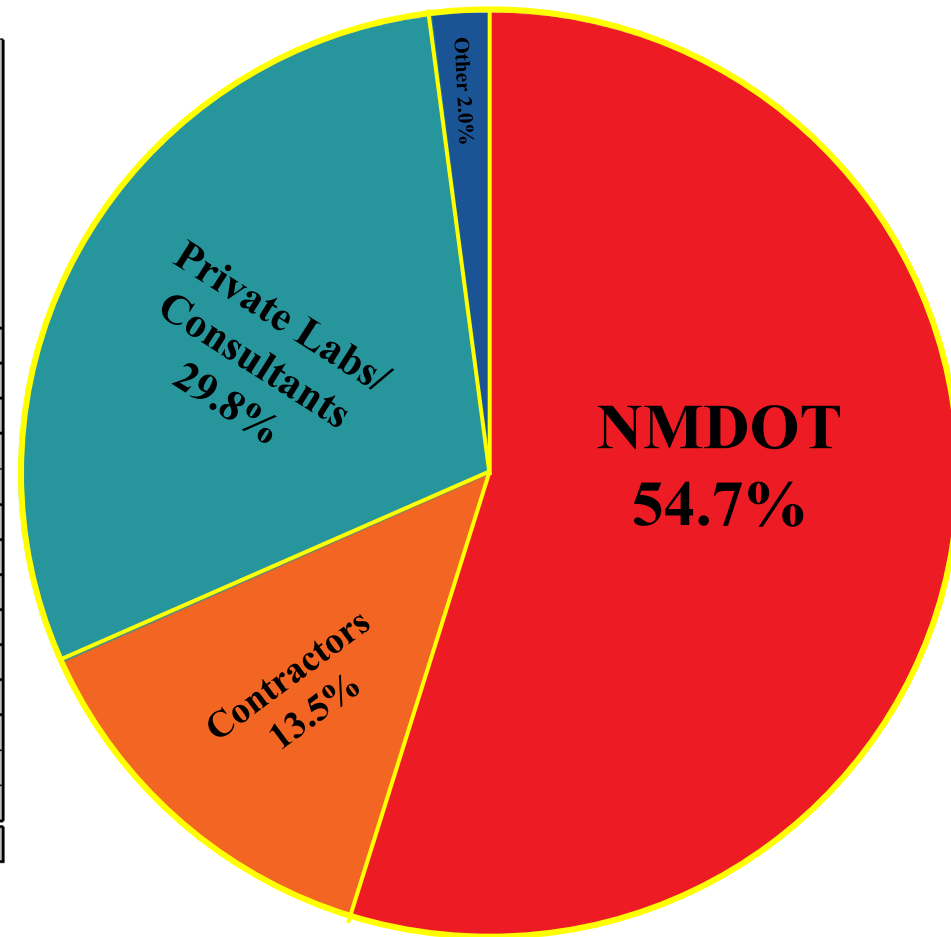
- Year-round Training/Certification
- Consistency of Training/Certification Industry-wide
- Keep Program Costs Low
- Consistent Proctor Pool

TTCP Objectives

- To certify highly skilled and knowledgeable materials sampling, testing, and field technicians.
- To promote uniformity and consistency in sampling and testing throughout the state.
- To create a harmonious working atmosphere between public agencies and private industry employees based upon trust, open communication, and equality of Certification

Who Utilizes New Mexico TTCP?

TTCP Class	NMDOT	Contractor	Private Labs/Consultants	Cities/Counties/ BIA/BLM	Totals
Aggregate Training	43	19	36	0	98
Aggregate Certification	88	20	64	1	173
Soil Training	26	2	24	2	54
Soil Certification	56	7	34	1	98
HMA Training	33	11	18	0	62
HMA Certification	55	11	44	0	110
Nuclear Densometer Training	46	17	33	0	96
Nuclear Densometer Certification	54	19	40	5	118
Concrete Training	37	7	8	4	56
Concrete Certification	55	8	14	4	81
Inertial Profiler Inspector Training	38	3	1	3	45
Inertial Profiler Operator Certification	18	1	1	0	20
Drilled Shaft Inspector	33	17	12	1	63
Seeding Inspector	32	10	5	1	48
Student Total Breakdown	614	152	334	22	1122
Total TTCP Students	1122				
Program Participation	54.7%	13.5%	29.8%	2.0%	



New Mexico TTCP Training and Certification Schedule

(Updated May 4th, 2026)

Lab 1 (L1) = David Lara's Lab Lab 2 (L2) = Austin Walker's Lab
 Classroom 1 (C1) = Old North ACNM Classroom Classroom 2 (C2) = New North Classroom (east)
 Classroom 3 (C3) = New North Classroom (west) Classroom 2 & 3 (C2/3) = New Combined Classrooms
 Note: All **FIVE** lab/classroom locations are at the ACNM/TTCP facility at 6135 Edith, NE, Alb.

May 2026

4-7	8:00 am	Aggregate Training	5	L2
4	8:00 am	Inertial Profiler Operator Certification	5	C1
5-6	9:00 am	Inertial Profiler Machine Certification – NMDOT North Urban Patrol		
Email Manuel Ramirez @ manuel.ramirez1@dot.nm.gov to Register				
5-6	8:00 am	Nuclear Densometer <u>Training</u> and Radiological Safety Certification	9	C1
11-12	8:00 am	Soils Training	8	L2
12-14	8:00 am	HMA Training	Full	L1
13-14	8:00 am	Concrete Training	10	L2
18-20	8:00 am	Aggregate Certification	Full	L2
19-21	8:00 am	HMA Certification	Full	L1
26-27	8:00 am	Soils Certification	8	L2
27-28	8:00 am	Nuclear Densometer Certification	5	C1
28-29	8:00 am	Concrete Certification	9	L2

June 2026

1-4	8:00 am	Aggregate Training	8	L2
2-4	8:00 am	HMA Training	Full	L1
8-9	8:00 am	Soils Training	10	L2
9-10	8:00 am	Nuclear Densometer <u>Training</u> and Radiological Safety Certification	18	C2/3
10-11	8:00 am	Concrete Training	15	L2
15-17	8:00 am	Aggregate Certification	Full	L2
16-18	8:00 am	HMA Certification	Full	L1
18	8:00 am	Seeding Inspector Certification	13	C1
22-23	8:00 am	Soils Certification	6	L2
23-24	8:00 am	Nuclear Densometer Certification	18	C1
24-25	8:00 am	Concrete Certification	15	L2
6/29-7/2	8:00 am	Aggregate Training	15	L2
6/30-7/2	8:00 am	HMA Training	8	L1

July 2026

2	8:00 am	Pile Driving Inspector Certification	25	C2/3
6-7	8:00 am	Soils Training	15	L2
7-8	8:00 am	Nuclear Densometer <u>Training</u> and Radiological Safety Certification	18	C1
8-9	8:00 am	Concrete Training	15	L2
13-15	8:00 am	Aggregate Certification	15	L2
14-16	8:00 am	HMA Certification	8	L1
20-21	8:00 am	Soils Certification	15	L2
21-22	8:00 am	Nuclear Densometer Certification	18	C1
22-23	8:00 am	Concrete Certification	15	L2
27-29	8:00 am	Aggregate Certification	15	L2
28-30	8:00 am	HMA Certification	8	L1



Associated Contractors of New Mexico

ACNM Training / Meeting Schedule

(Updated May 1, 2026)

All **FIVE** lab/classroom locations are at the ACNM/TTCP facility at 6135 Edith, NE, Albuquerque – (505) 344-2072

NOTE: All University of Texas – Arlington (UTA) OSHA classes must be registered directly with UTA at <https://web-ded.uta.edu/wconnect/CourseStatus.asp?&Course=oshom>

ACNM is a UTA OSHA training host facility – we cannot register OSHA students

Date	Starting Time	Class	Seats Available	Room	
May 2026					
5-6	8:00 a.m. on 5/5	Traffic Control Technician	Classroom	6	C2
6	8:00 a.m. on 5/6	Flagger Training	Classroom	6	C2
7	8:00 a.m. on 5/7	Traffic Control Supervisor	Classroom	12	C2
7	8:00 a.m. on 5/7	Visible Emission (Smoke School) Training/Certification	NEW	2	C1
8	8:00 a.m. on 5/8	Traffic Control Plan Design	Classroom	20	C2
8	10:00 a.m. on 5/8	Traffic Control Re-Test	Classroom	24	C1
8	8:00 a.m. on 5/8	HHCSP Committee Meeting	Classroom or on-line		BR
12-15	8:00 a.m. on 5/12	UTA RM 101 – SHERM Principles		20	C1
13	8:00 a.m. on 5/13	Excavation & Trenching Competent Person	NEW	22	C2
14	8:00 a.m. on 5/14	Fall Protection Competent Person	NEW	21	C2
15	8:00 a.m. on 5/15	Confined Space Competent Person	NEW	20	C2
18-20	8:00 a.m. on 5/18	Traffic Control (Jicarilla Apache Utility)	NEW	5	Dulce Facility
21	8:00 a.m. on 5/21	Traffic Control Plan Design (Jicarilla Apache Utility)	NEW	5	Dulce Facility
21	8:00 a.m. on 5/21	Storm Water Competent Person	Classroom	19	C1
22	ACNM Transportation Golf Tournament (Twin Warriors – Contact Stephanie for more information)				
June 2026					
2-3	8:00 a.m. on 6/2	Traffic Control Technician	Classroom	26	C2
3	8:00 a.m. on 6/3	Flagger Training	Classroom	16	C2
4	8:00 a.m. on 6/4	Traffic Control Supervisor	Classroom	22	C2
4-5	8:00 a.m. on 6/4	Visible Emission (Smoke School) Training/Certification		4	C1
5	10:00 a.m. on 6/5	Traffic Control Re-Test	Classroom	24	C1
9-12	8:00 a.m. on 6/9	UTA OSHA 2015 – Hazardous Materials		20	C1
12	8:00 a.m. on 6/12	HHCSP Committee Meeting	Classroom or on-line		BR
12	9:30 a.m. on 6/12	Safety Meeting (open to all)	Classroom or on-line		C2
15-17	8:00 a.m. on 6/15	Traffic Control (City of Las Cruces Utility Gas/Water)	NEW	FULL	Motel Facility
18	8:00 a.m. on 6/18	Excavation & Trenching (City of Las Cruces Utility)	NEW	FULL	Motel Facility
22-24	8:00 a.m. on 6/22	Traffic Control (AMAFCA - Albuquerque)	NEW	5	Prospect Facility
23-25	8:00 a.m. on 6/23	UTA OSHA 3115 – Fall Protection		20	C1
25	8:00 a.m. on 6/25	Storm Water Competent Person	Classroom	24	C1
25	8:30 a.m. on 6/25	Flagger Training (Central New Mexico Electric Coop – Moriarty)	NEW	5	Moriarty
July 2026					
7-8	8:00 a.m. on 7/7	Traffic Control Technician	Classroom	40	C2
8	8:00 a.m. on 7/8	Flagger Training	Classroom	10	C2
9	8:00 a.m. on 7/9	Traffic Control Supervisor	Classroom	40	C2
10	8:00 a.m. on 7/10	Traffic Control Plan Design	Classroom	20	C2

New Mexico TTCP - Training and Certification Modules

Modules:	Days	Cost	Class Sizes
• Aggregate Training	5	Free	15
• Aggregate Certification	3	\$400	15
• Soil Training	2	Free	15
• Soil Certification	2	\$350	15
• HMA Training	3	Free	8
• HMA Certification	3	\$400	8
• Concrete Field/Lab Training	2	Free	15
• Concrete Field/Lab Certification	2	\$300	15
• Nuclear Densometer Training	1	\$125	20
• Nuclear Densometer Certification	2	\$350	16
• Seeding Inspector Certification	2	\$100	16
• Inertial Profiler Inspector Training	1	\$200	20
• Drilled Shaft Inspector Certification	1	\$150	20
• Pile Driving Inspector Certification	1	\$150	20
• Field Inspector Training (Basic & Advanced)	1	\$150	25



ACNM - Training Modules

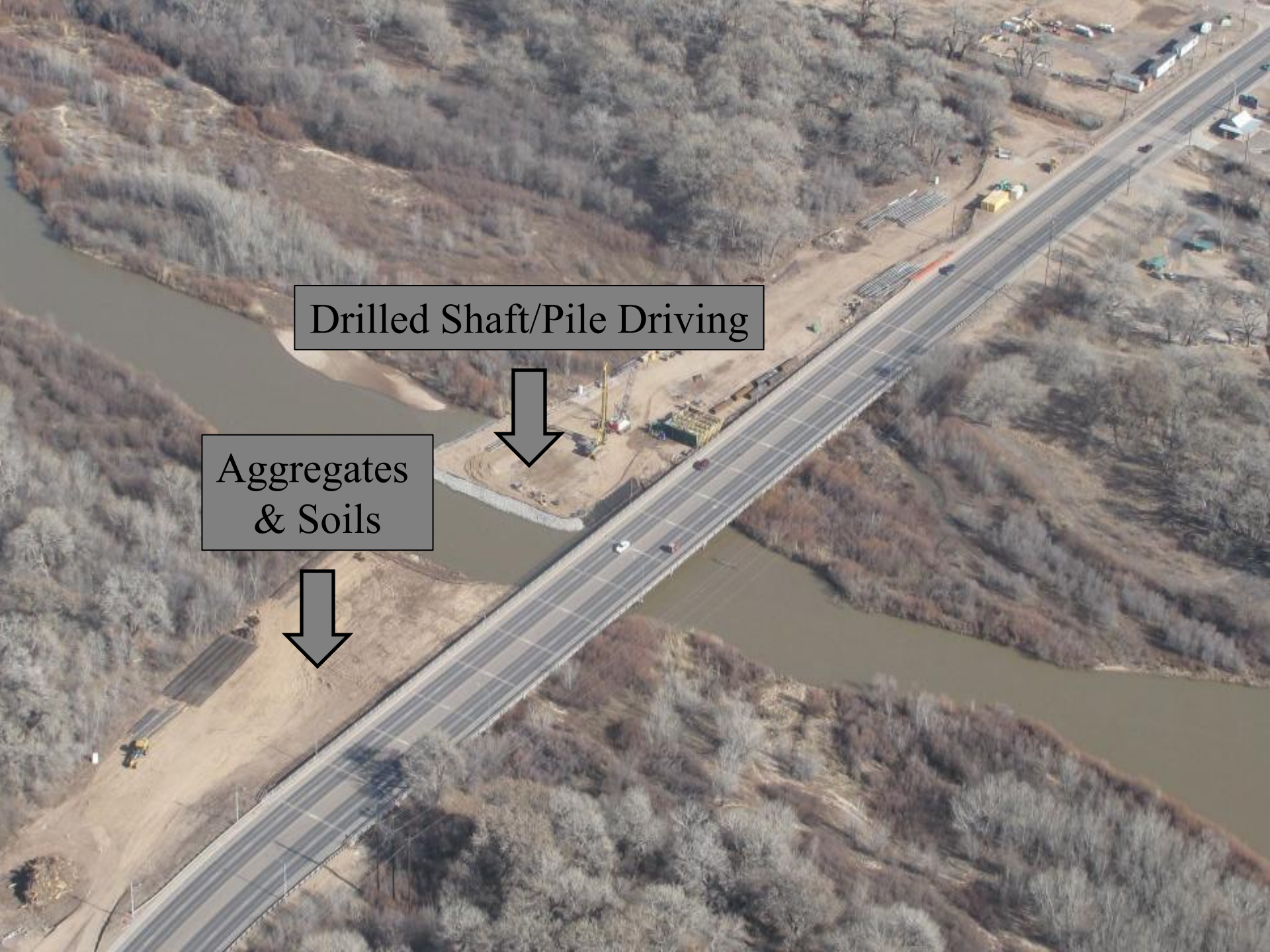
Modules	Hours	Cost
• Traffic Control Technician (TCT)	16	\$180
• Traffic Control Technician (TCT)	8	\$225
• Flagger Training	4	\$75
• Traffic Control Plan Design	4	\$150
• Storm Water Competent Person	8	\$175
• Excavation & Trenching Competent Person	8	\$100
• Fall Protection Competent Person	8	\$100
• Confined Space Entry Competent Person	8	\$100
• Respirable Crystalline Silica Competent Person	8	\$150
• Scaffold Competent Person	8	\$100
• MEWP** Competent Person	8	\$100
• AGC Construction Supervision Fundamentals	25	\$500
• Business Letter Writing	6	\$75
• Focus Four Hazards for Construction	8	\$100
• Reasonable Suspicion Testing - 4-Hour	4	\$75
• Reasonable Suspicion Testing - 8-Hour	8	\$100
• OSHA 10-Hour Construction	10	\$125
• OSHA 10-Hour General Industry	10	\$125
• OSHA 30-Hour Construction	30	\$200
• MSHA 8-Hour (Annual Refresher)	30	\$200
• MSHA 16-Hour (New Miner)	16	\$175
• OSHA 30-Hour General Industry	8	\$125
• Forklift (Classroom Training)	4	\$100
• First Aid/CPR/AED	6	\$125
• Defensive Driving - 4-Hour	4	\$50
• Defensive Driving - 8-Hour	8	\$90
• Radiation Safety Officer (RSO) Training *	4	\$100



TTCP Certification Process

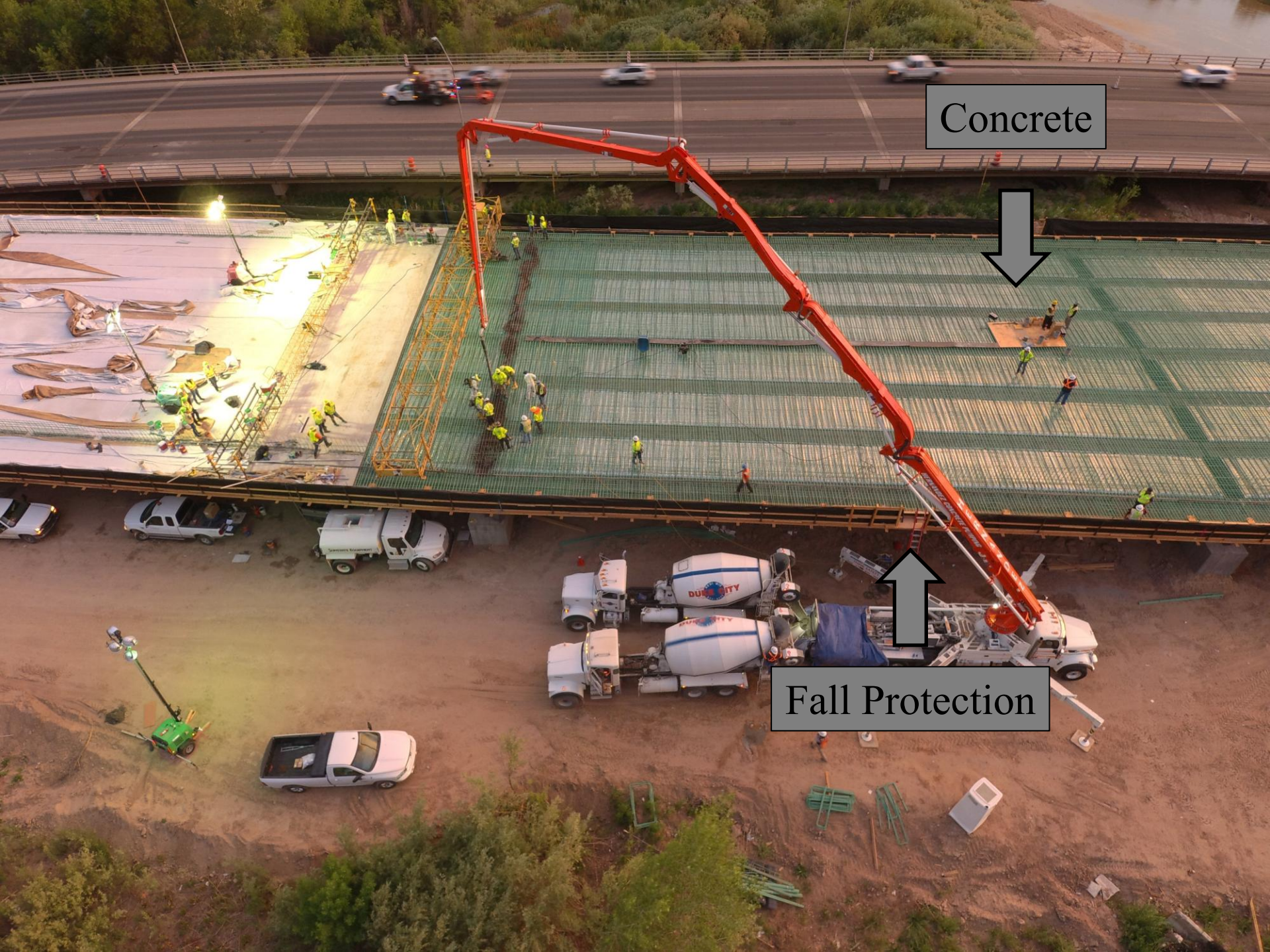
- Technicians attend training class and then return to their work location to complete the required hours of On-The-Job Training.
- Technicians attend certification class. Certifying technicians are required to pass a written exam and a hands-on exam.
- 1st and 2nd Certifications are valid for 3 calendar years.
- 3rd+ Certifications are valid for 5 calendar years if an individual passes the written exam with a score of 85% or greater.
- FAST Track – Technicians are eligible to complete the FAST Track certification on their 3rd certification.



An aerial photograph showing a multi-lane bridge spanning a wide river. The bridge is under construction, with construction equipment and materials visible on the bridge deck. The surrounding landscape is dry and hilly, with sparse vegetation. A large grey arrow points from the text 'Drilled Shaft/Pile Driving' to a construction site on the bridge deck. Another large grey arrow points from the text 'Aggregates & Soils' to a construction site on the riverbank.

Drilled Shaft/Pile Driving

Aggregates
& Soils



Concrete

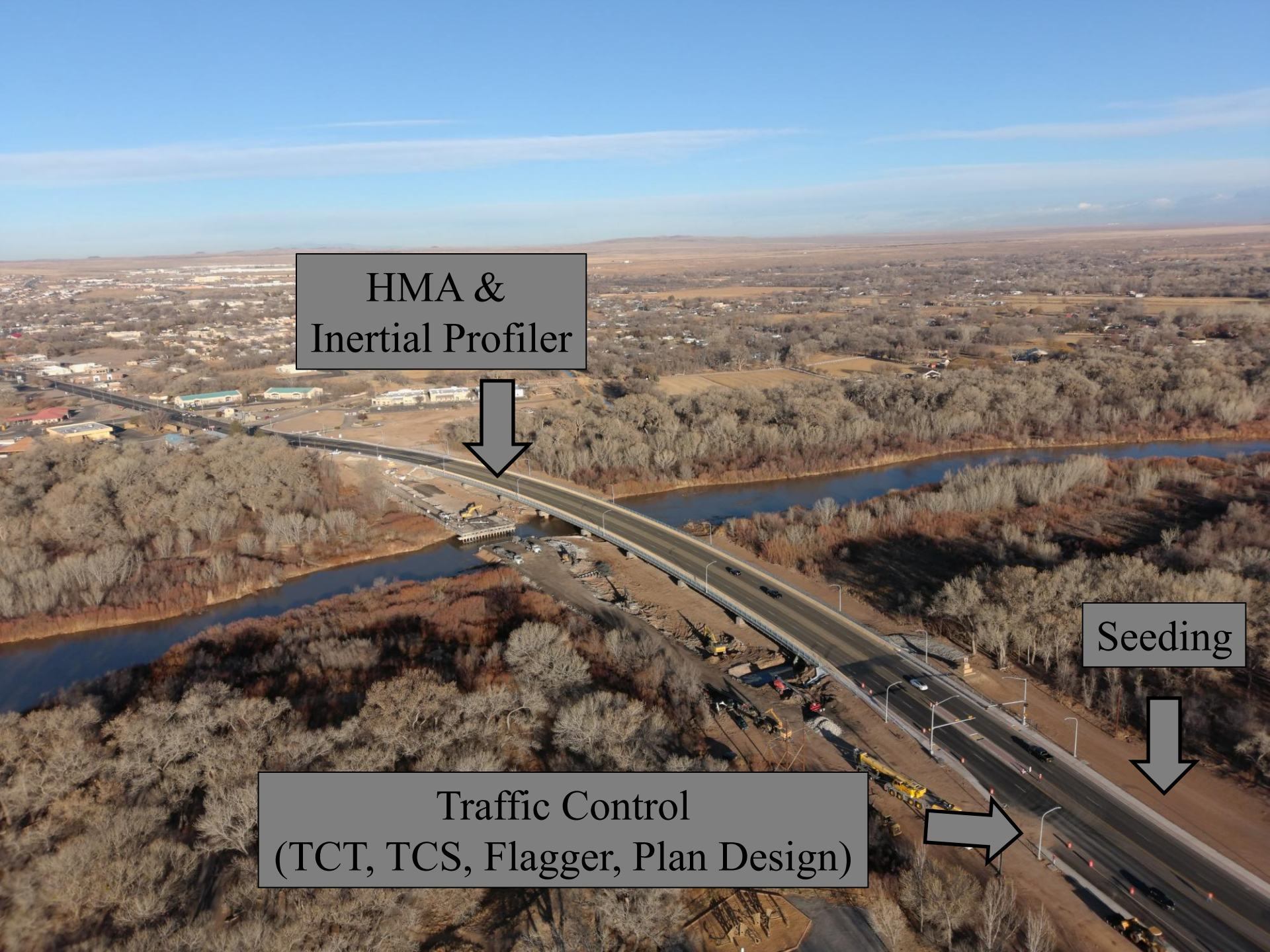
Fall Protection

Aggregates
& Soils



Nuclear
Densometer





HMA &
Inertial Profiler

An aerial photograph of a multi-lane highway bridge crossing a wide river. The bridge is surrounded by dense, leafless trees. Construction equipment, including a yellow excavator and a yellow truck, is visible on the bridge deck. A large grey arrow points from the 'HMA & Inertial Profiler' text box down to the construction area on the bridge. Another large grey arrow points from the 'Seeding' text box down to the right side of the bridge. A third large grey arrow points from the 'Traffic Control' text box up to the bridge deck. The background shows a suburban area with houses and a clear blue sky.

Seeding

Traffic Control
(TCT, TCS, Flagger, Plan Design)



New Mexico DEPARTMENT OF
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NMDOT

504.e Federal Funding

for

TTCP/ACNM Training

and Certification



What is 504.e Federal Funding??



TRANSFORMING TRANSPORTATION
THROUGH INNOVATION

ABOUT THE OFFICE

CENTER FOR TRANSPORTATION WORKFORCE DEVELOPMENT

Guidance for Use of Federal-aid State Core Program Funds for

TRAINING, EDUCATION AND WORKFORCE DEVELOPMENT

Title 23, United States Code, Section 504(e)

Section 504(e) of title 23, U.S.C., authorizes State Departments of Transportation (State DOTs) to use certain Federal-aid highway program funds for surface transportation workforce development, training, and education activities. The program funds available for these activities are the National Highway Performance Program (NHPP), the Surface Transportation Block Grant (STBG) Program, the Highway Safety Improvement Program (HSIP), and the Congestion Mitigation and Air Quality (CMAQ) Program.

What is 504.e Federal Funding??



2. What is the federal cost share for activities funded under section 504(e)?

The Federal share of the cost of activities carried out under Section 504(e) shall be 100 percent, except for activities carried out under local technical assistance programs authorized under 23 U.S.C. 504(b), for which the Federal share is 50 percent (23 U.S.C. 504(e)(2)).

3. How can program funds be used for employee education, training, and professional development?

Funds obligated under Section 504(e) may be used for surface transportation workforce development, training, and education including –

- (A) Tuition and direct educational expenses, excluding salaries, in connection with the education and training of employees of State and local transportation agencies;
- (B) Employee professional development (e.g. training programs);
- (C) Student internships;
- (D) Pre-apprenticeships, apprenticeships, and career opportunities for on-the-job training;
- (E) University, college, community college, or vocational school support (e.g. curriculum development and experiential learning programs);
- (F) Education activities, including outreach, to develop interest and promote participation in surface transportation careers;
- (G) Activities associated with workforce training and employment services, such as targeted outreach and partnerships with industry, economic development organizations, workforce development boards, and labor organizations;
- (H) Activities carried out by the National Highway Institute (NHI) under 23 U.S.C. 504(a) and;
- (I) Support for the Local Technical Assistance Program (LTAP) under subsection 23 U.S.C. 504(b).

What is 504.e Federal Funding??



Travel

Travel costs, including expenses for transportation, lodging, subsistence, and related items incurred while in travel status, are allowable if they are reasonable and consistent with the non-Federal entity's travel policy. See 2 CFR 200.475. For example, travel costs would be allowable if they are related to a defined employee training or professional development need, program, or activity, or directly associated with student transportation career awareness or preparation. In addition, employee travel to and from a training or professional development program would be allowable if the program would improve the employee's skill, knowledge, or abilities in surface transportation management or a technical discipline. Travel costs should be supported with a clear, programmatic rationale for the employee's participation with relevance to professional responsibilities and benefit to the employee's professional development or technical knowledge. Activities that issue Professional Development Hours (PDH) or Continuing Education Units (CEU) would be eligible for support under Section 504(e).

Fees and other costs associated with purely social activities (i.e. golf tournaments or sightseeing excursions), including the cost of additional lodging and per diem incurred to participate in the social event(s) are not eligible for core funds support. See 2 CFR 200.438.

- NMDOT Received \$302,000 for TTCP & ACNM Trainings/Certifications to include Travel Expenses (Per Diem)

Line	Description	Quantity	Unit of Measure	Unit Price	Total Price
1	Nuclear Densometer Radiological Training	36	Ea	\$125.00	\$4,500.00
2	Aggregate Certification	45	Ea	\$400.00	\$18,000.00
3	Soils Certification	36	Ea	\$350.00	\$12,600.00
4	HMA Certification	27	Ea	\$400.00	\$10,800.00
5	Concrete Field Technician Certification	54	Ea	\$300.00	\$16,200.00
6	Nuclear Densometer Certification - 1 Machine	27	Ea	\$350.00	\$9,450.00
7	Nuclear Densometer Certification - 2 Machine	27	Ea	\$400.00	\$10,800.00
8	Inertial Profiler Inspector Training	36	Ea	\$200.00	\$7,200.00
9	Inertial Profiler Operator Certification	5	Ea	\$200.00	\$1,000.00
10	Drilled Shaft Inspector Certification	27	Ea	\$150.00	\$4,050.00
11	Seeding Inspector Certification	36	Ea	\$100.00	\$3,600.00
12	Pile Driving Inspector Certification	27	Ea	\$100.00	\$2,700.00
Total					\$100,900.00

1	Traffic Control Technician	81	Ea	\$180.00	\$14,580.00
2	Traffic Control Supervisor	81	Ea	\$225.00	\$18,225.00
3	Flagger Training	90	Ea	\$75.00	\$6,750.00
4	Storm Water Competent Person	54	Ea	\$175.00	\$9,450.00
5	Radiation Safety Officer (RSO) Training	9	Ea	\$100.00	\$900.00
Total					\$49,905.00

1	PerDiem for TTCP Classes & ACNM Classes*	1	LS	\$151,195.00	\$151,195.00
Total					\$151,195.00

*All TTCP classes are eligible for per diem reimbursement through 504.e funding. This includes all classes listed above, as well as Aggregate Training, Soils Training, HMA Training, and Concrete Training.

For ACNM Classes, only the classes listed above are eligible for per diem reimbursement through 504.e funding.



TTCP Certification Elements (New Mexico)			ATTI Certification Elements (Arizona)		Cost Breakdown
Aggregates	R-90	Sampling of Aggregates (Modified)	No Applicable Test Element		Aggregate Certification Cost Member Price - \$400.00 Non-Member Price - \$650.00 Cost Per Testing Element Member Price - \$35.00 Non-Member Price - \$60.00 Total Cost for Aggregate Certification with ATTI Reciprocity Certifications Member Price - \$140.00 Non-Member Price - \$240.00
	T-11	Material Finer Than 75-um Sieve in Mineral Aggregates by Washing (Modified - Procedure A)	T-11	Material Finer Than 75-um Sieve in Mineral Aggregates by Washing	
	T-27	Sieve Analysis of Fine and Course Aggregate (Modified)	No Applicable Test Element		
	R-58	Dry Preparation of Disturbed Soil & Soil Aggregate Samples for Test	No Applicable Test Element		
	T-89	Determining the Liquid Limit of Soils (Modified)	T-89	Determining the Liquid Limit of Soils	
	T-90	Determining the Plastic Limit and Plasticity Index of Soils (Modified)	T-90	Determining the Plastic Limit and Plasticity Index of Soils	
	R-74	Wet Preparation of Disturbed Soil Samples for Test (Modified)	No Applicable Test Element		
	T-176	Plastic Fines in Graded Aggregates and Soils by Use of the Sand Equivalent Test (Modified)	T-176	Plastic Fines in Graded Aggregates and Soils by Use of the Sand Equivalent Test	
	R-76	Reducing Field Samples of Aggregates to Testing Size (Method A)	R-76	Reducing Field Samples of Aggregates to Testing Size	
	T-255	Total Moisture Content of Aggregate by Drying	T-255	Total Moisture Content of Aggregate by Drying	
	T-335	Determining the Percentage of Fracture in Coarse Aggregate	ARIZ 212	Percentage of Fractured Coarse Aggregate Particles	
Soils	M-145	Classification of Soils and Soil-Aggregate Mixtures for Highway Construction Purposes (Modified)	No Applicable Test Element		Soils Certification Cost Member Price - \$350.00 Non-Member Price - \$550.00 Cost Per Testing Element Member Price - \$50.00 Non-Member Price - \$80.00 Total Cost for Soils Certification with ATTI Reciprocity Certifications Member Price - \$150.00 Non-Member Price - \$240.00
	T-84	Specific Gravity and Absorption of Fine Aggregate (Modified)	ARIZ 211	Specific Gravity and Absorption of Fine Aggregate	
	T-85	Specific Gravity and Absorption of Coarse Aggregate (Modified)	ARIZ 210	Specific Gravity and Absorption of Course Aggregate	
	T-180	Moisture-Density Relations of Soils Using a 4.54 kg Rammer and a 457-mm Drop (Modified)	No Applicable Test Element		
	T-265	Laboratory Determination of Moisture Content of Soils (Modified)	T-265	Laboratory Determination of Moisture Content of Soils (Modified)	
	NMDOT FE-1	Flat and Elongated Particles in Coarse Aggregate	No Applicable Test Element		
	T-304	Uncompacted Void Content of Fine Aggregate (Modified- Method A)	ARIZ 247	Particle Shape and Texture of Fine Aggregate Using Uncompacted Void Content\	

HMA/WMA	T-30	Mechanical Analysis of Extracted Aggregate (Modified)	No Applicable Test Element		HMA/WMA Certification Cost Member Price - \$400.00 Non-Member Price - \$600.00 Cost Per Testing Element Member Price - \$35.00 Non-Member Price - \$50.00 Total Cost for HMA/WMA Certification with ATTI Reciprocity Certifications Member Price - \$280.00 Non-Member Price - \$400.00
	R-66	Sampling Bituminous Materials (Modified)	No Applicable Test Element		
	T-166	Bulk Specific Gravity of Compacted Asphalt Mixtures Using Saturated Surface-Dry Specimens (Modified-Method A)	ARIZ 415 (Method A)	Bulk Specific Gravity and Bulk Density of Compacted Bituminous Mixtures	
	R-97	Sampling Bituminous Paving Mixtures (Modified)	No Applicable Test Element		
	T-209	Maximum Specific Gravity of Bituminous Paving Mixtures (Modified)	No Applicable Test Element		
	T-269	Percent Air Voids in Compacted Dense and Open Bituminous Paving Mixtures	ARIZ 424	Determination of Air Voids in Compacted Bituminous Mixtures	
	T-275	Bulk Specific Gravity Compacted Asphalt Mixtures using Paraffin-Coated Specimens (ADDED January 2015)	No Applicable Test Element		
	T-308	Determining the Asphalt Content of Hot Mix Asphalt (HMA) by the Ignition Method (Modified)	No Applicable Test Element		
	T-312	Preparing and Determining the Density of Asphalt Mixture Specimens by Means of the Superpave Gyratory Compactor (Modified)	T-312	Preparing and Determining the Density of Asphalt Mixture Specimens by Means of Superpave Gyratory Compactor	
	T-331	Bulk Specific Gravity & Density of Compacted Asphalt Mixtures – Automatic Vacuum Sealing Method	No Applicable Test Element		
	R-47	Reducing Samples of HMA to Testing Size (Modified)	No Applicable Test Element		
	R-79	Vacuum Drying Compacted Asphalt Specimens	ARIZ 415 (Vacuum Method)	Bulk Specific Gravity and Bulk Density of Compacted Bituminous Mixtures	
Concrete	R-60	Sampling Freshly Mixed Concrete (Modified)	C172/C172M	ACI Concrete Field Testing Technician - Grade I	Concrete Certification Cost Member Price - \$300.00 Non-Member Price - \$500.00 Cost Per Testing Element Member Price - \$35.00 Non-Member Price - \$60.00 Total Cost for Concrete Certification with ATTI Reciprocity Certifications Member Price - \$105.00 Non-Member Price - \$180.00
	T-309	Temperature of Freshly Mixed Hydraulic-Cement Concrete	C1064/C1064M	ACI Concrete Field Testing Technician - Grade I	
	T-119	Slump of Hydraulic-Cement Concrete (Modified)	C143/C143M	ACI Concrete Field Testing Technician - Grade I	
	T-121	Mass Per Cubic Meter (Cubic Foot), Yield and Air Content of Concrete (Modified)	C138/C138M	ACI Concrete Field Testing Technician - Grade I	
	R-100	Making and Curing Concrete Test Specimens in the Field (Modified)	C31/C31M	ACI Concrete Field Testing Technician - Grade I	
	T-22	Compressive Strength of Cylindrical Concrete Specimens (Modified)	No Applicable Test Element		
	NMDOT CS-1	Compressive Strength of Cylindrical Concrete Specimens Using Unbonded Caps (Modified)	No Applicable Test Element		
	T-347	Slump Flow of Self-Consolidating Concrete (SCC)	No Applicable Test Element		

Nuclear Densometer	Radiological Safety Certification (RSC)		TTCP will accept Radiological Safety Training certificates from approved sources.	Radiological Safety Certification Cost Member Price - \$125.00 Non-Member Price - \$525.00
	T-310	Standard Method of Test for In-Place Density and Moisture Content of Soil and Soil-Aggregate by Nuclear Methods (Shallow Depth) (Modified)	No Reciprocity Offered. Must Attend TTCP Nuclear Densometer Certification	Nuclear Densometer Certification Cost Member Price - \$350.00 Non-Member Price - \$550.00
Total Cost for Full TTCP Certification with ATTI Reciprocity Member Price - \$1,150 w/Radiological Safety Certification through TTCP Non-Member Price - \$2,135 w/Radiological Safety Certification through TTCP A 4-Day TTCP-ATTI Reciprocity Review/Certification (both written and hands-on examination) will be performed at the New Mexico TTCP training facility in Albuquerque, NM. TTCP Reciprocity Certification expiration date will match ATTI certification expiration date. To participate in the Nuclear Densometer Certification, you must bring your personal monitoring badge provided by your employer or District representative. NMED does not allow the use of loaner badges for Nuclear Densometer Certification. If the scheduled technician attending does not have their assigned monitoring badge for the hands-on examination then they cannot complete the Nuclear Densometer Certification.				



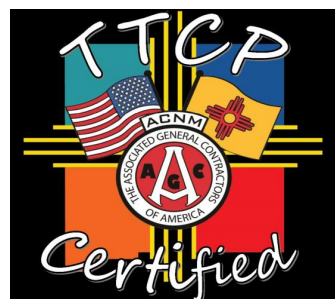
NMDOT Road Warriors Construction Competition





	Event	Districts					
		1	2	3	4	5	6
1	Check-In	5700	7250	5250	7350	5150	9750
2	Certificates Of Compliance	5000	5000	4000	5000	5000	4000
3	Traffic Control Diary	1200	1600	1000	1900	1800	1800
4	Random Sampling Plan	4000	2500	3000	3500	4500	5000
5	Traffic Control Scenario	5000	5000	5000	5000	5000	5000
6	Concrete Relay	3000	4000	3500	5000	4500	2500
7	Re-Bar Inspection	5000	5000	5000	5000	5000	5000
8	WMA Yield	3500	2500	4500	3000	4000	5000
9	Inertial Profiler	5000	4000	2500	4500	3500	3000
10	T-304 Uncompacted Voids	3500	5000	4500	2500	4000	3000
11	Gyratory Worksheet	3500	3000	4500	4000	2500	5000
12	Darts	594	479	443	459	491	487
13	Corn Hole	430	290	220	260	100	630
13	Corn Hole Extra Points	120	220	280	140	180	200
14	Basketball	170	150	220	180	210	270
14	Basketball Extra Points	150	140	100	200	210	240
14	Hula Hoop	3500	2000	7500	2500	2500	2500
	Subtotal	49364	48129	51513	50489	48641	53377
	Jeopardy (Round 1)	2700	900	1700	-900	900	2500
	Jeopardy (Round 2)	1600	0	-600	1200	2300	4000
	Jeopardy (Round 3)	2500	-300	1700	1100	100	1200
	Jeopardy (Round 4)	1300	-100	-300	-700	300	4400
	Jeopardy (Round 5)	6500	5700	6700	6500	5700	400
15	Total	63,964	54,329	60,713	57,689	57,941	65,877

1	2	3	4	5	6
16:34	21:46	21:04	19:20	11:19	6:54
14:19	12:10	13:48	9:32	11:37	14:21
32:00	33:34	21:36	33:10	25:05	12:34
15:00	26:30	35:30	22:00	32:00	35:00
16:00	12:38	13:43	20:26	15:27	16:47
18:59	19:07	12:59	15:21	21:21	10:50





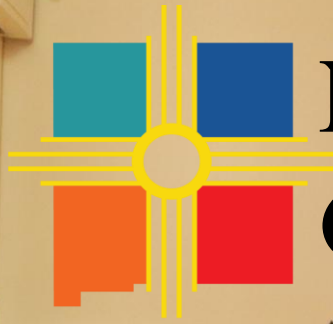
NMDOT Road Warriors Construction Competition





NMDOT Road Warriors Construction Competition





NMDOT

NMDOT Road Warriors Construction Competition

NMDOT JEOPARDY

Category	14224	46124	11512	20481	38141	5317
Jeopardy (Round 1)	2100	800	1700	900	100	2500
Jeopardy (Round 2)	1400	0	400	1200	2500	4500
Jeopardy (Round 3)	2500	300	1700	1100	100	1200
Jeopardy (Round 4)	1200	0	700	300	4400	4400
Jeopardy (Round 5)	4500	0	0	0	0	0
TOTAL	43100	1100	4800	2300	5700	12600
District 1	43100	1100	4800	2300	5700	12600
District 2	43100	1100	4800	2300	5700	12600
District 3	43100	1100	4800	2300	5700	12600
District 4	43100	1100	4800	2300	5700	12600
District 5	43100	1100	4800	2300	5700	12600
District 6	43100	1100	4800	2300	5700	12600



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Director of Operations &
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ACNM Trainers/Proctors



Joel Archuleta

(ACNM-TTCP Instructor)

- Aggregate Training and Certification
- Soil Training and Certification
- Concrete Training and Certification



Robert
Martinez

(ACNM-TTCP Instructor)

- Aggregate Training and Certification
- Soil Training and Certification
- HMA Training and Certification
- Concrete Training and Certification
- Nuclear Densometer Training and Certification



Jonathan
Wasson

(ACNM-TTCP Instructor)

- Storm Water Competent Person
- Drilled Shaft Inspector Training
- Pile Driving Inspector Training
- Seeding Inspector Training



Tony Torres

(ACNM Instructor)

- Traffic Control Technician
- Traffic Control Supervisor
- Traffic Control Plan Design
- Flagger Training
- Excavation & Trenching Competent Person
- Confined Space Competent Person
- Fall Protection Competent Person
- Focus Four Hazards for Construction
- OSHA 10-hour
- Reasonable Suspicion Testing
- First Aid/CPR