TCP APPLICATION FOR RECIPROCITY

North Dakota Department of Transportation, Material & Research

SFN 50854 (4-2026)

Name	Telephone Number	Today's Date	
Address	City	State	ZIP Code
Employer	City	Work Telephone Number	
Email Address			

Check all the certification(s) you are applying for:

☐ Asphalt Pavement Inspector	☐ Asphalt Mix Controller	☐ Concrete Field - ACI
☐ Aggregate Tester	☐ Asphalt Mix Tester	☐ Concrete Strength - ACI

Project you will be working on:

Current Certification	Issuing State	Expiration Date

Please explain why you feel your current certifications are equivalent to ND TCP certifications:	
Signed	Date

This request will be rejected if any inaccurate information or expired certifications are listed as justification for reciprocity.

See Page 2 for Aggregate and Asphalt Tester Certification.

Email completed form and a copy of your current certification card (front and back if applicable) to the following:

Email to: dotmaterials@nd.gov

For Official Use Only		
◯ Approved	Certifications	ND Tech ID Number
◯ Not Approved	Signature	Date
Comments		

Check the test procedures that you are currently certified in, and requesting reciprocity. Please review ND procedures before completing this form at the following website: http://www.dot.nd.gov/divisions/materials/testingmanual.htm

Aggregate Tests

☐ Sampling of Aggregate Test (ND T 2)
☐ Sieve Analysis of Fine and Coarse Aggregates (ND T 27)
☐ Materials Finer than No. 200 Sieve in Mineral Aggregate by Washing (ND T 11)
☐ Reducing Field Samples of Aggregates to Testing Size (ND T 248)
☐ Total Evaporable Moisture Content of Aggregate by Drying (ND T 255)
☐ Lightweight Pieces in Aggregate (ND T 113)
☐ Plastic Fines in Graded Aggregates and Soils by Use of the Sand Equivalent Test (ND T 176)
☐ Uncompacted Void Content of Fine Aggregate Method A (ND T 304)
☐ Flat Particles, Elongated Particles, or Flat and Elongated Particles in Coarse Aggregate (ND D 4791)
☐ Fractured Particles in Coarse Aggregate (NDDOT 4)

Asphalt Mix Tests

☐ Bulk Specific Gravity of Compacted HMA Using Saturated Surface-Dry Specimens Method A (ND T 166)
☐ Theoretical Maximum Specific Gravity and Density of HMA (ND T 209)
☐ Preparing and Determining the Density of HMA/Superpave Gyratory Compactor (ND T 312)
☐ Sampling and Splitting Field Verification Hot Mix Asphalt (HMA) Samples (NDDOT 5)

I have completed all tests selected, and I am proficient in each test or procedure.

Signature	Date