

NorthEast Transportation Training and Certification Program

Course Registration Form

Concrete Technician Certification (Cost \$250 members / \$325 non-members)

Course Dates:

Location:

If you are attending a re-certification course, please indicate your certification number:

Name:

Home Phone:

Home Street:

P.O. Box:

City: State: Zip:

Employer:

Phone:

Street:

P.O. Box:

City: State: Zip:

Candidate's Signature*:

*Signature acknowledges that the candidate is aware of NETTCP policies and the required prerequisites for the course.

Information mailed to: Home Business **Note: Manuals cannot be shipped to a PO Box.**

Instructions

1. Fill out registration form completely (both addresses)
2. Re-certification requires an application and a copy of your current ACI Grade I Certification.
3. New certification - Attach required Evaluation Form.
4. New certification - Attach a copy of your ACI Grade I Field certification
5. Enclose a check made out to NETTCP for the full amount and forward all forms and check to the address shown below.
6. Registration form and check must be received fifteen (15) days prior to the course. Course manuals will be mailed out to the address indicated above upon receipt of complete registration and check. Manuals cannot be shipped to a P.O. Box.
7. Visa or MasterCard accepted
8. See page 57 for refund policies.

NETTCP - PO Box 722 - Marshfield, MA - 02050-0722
1-781-837-2680 * 1-800-338-5535 * fax: 1-781-837-2683
Email: nettcp@netway.com * Website: www.nettcp.com

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Evaluation Form

Concrete Technician Certification

Name:

Employer:

Date of

Employment:

Note: A qualified holder of a Concrete Technician Certification who is signing this form must be sure that the candidate meets the required prerequisites. Qualified holders are referred to the NETTCP Sign-Off Policy.

Item No.	AASHTO	Description	Approved By	Cert No.	Date
1	T2	Sampling Aggregates			
2	T248	Reducing Field Sample Sizes of Aggregate to Testing Size			
3	T27	Sieve Analysis of Fine and Coarse Aggregates			
4	T255	Moisture in Aggregate by Drying			