

**Form PCC10
NRMCA Pervious Concrete Contractor Certification
Performance Evaluation**

Date _____

Examinee Name (Print): _____

Company _____

Address _____

City, State Zip _____

Location of test _____

Sponsoring Group _____

Release

Examinee should sign this statement BEFORE STARTING THE PERFORMANCE EVALUATION

I hereby acknowledge that I have read the instructions included in on this form, and I understand the testing and grading policies. I agree to comply with and abide by all evaluation rules and procedures.

In consideration of being allowed to participate in this evaluation process, I hereby agree to release, defend, and hold harmless the National Ready Mixed Concrete Association (NRMCA), the Local Sponsoring Group, and the agents of both organizations, from and against any and all actions which might result from my participation in this process, including harm or actions arising out of the negligence of NRMCA, the Local Sponsoring Group, or agents of either organization.

NRMCA reserves the right to cancel any evaluation or refuse to certify any person if NRMCA believes the results are invalid due to testing irregularities or applicant misconduct. NRMCA also reserves the right to disclose information regarding all aspects of applicant's test results to those persons who applicant has authorized disclosure. Applicant releases and promises not to sue NRMCA for such actions taken in accordance with this policy.

Examinee Signature: _____ Date _____

OVERALL GRADE ON PERFORMANCE EVALUATION

PASS FAIL

As the Examiner for the NRMCA Pervious Concrete Contractor Certification Program, I hereby state that this Performance Evaluation was administered according to the requirements and procedures described in the instructions that accompanied this evaluation form. It is my understanding that the examinee did not receive assistance or guidance from anyone associated with this program that might have interfered with the fair and objective testing of the examinee's abilities.

Comments: _____

Examiner Signature: _____ Date: _____

Item	Performance Items	Pass (P) or Fail (F)	
		1 st Try	2 nd Try
1	<p>Did the examinee have the appropriate tools available for the placement. The following is a suggested list of needed tools</p> <ul style="list-style-type: none"> • Hand screed, vibratory screed, or mechanical roller screed • Hand roller (10" Schedule 40 Steel Pipe) or mechanical roller screed • Pizza cutter (6" Schedule 40, with center flange) • Rakes • Square nose shovels • Hand floats • Edgers • 6 mil polypropylene sheet • Spray can with vegetable oil • String line • Forms and tools and equipment to set forms • Riser Strips and tools and equipment to place riser strips (if applicable) • Appropriate cleaning tools needed during placement <p>If alternative tools were used, it is the examiner's discretion to ensure that they would be acceptable for a successful placement</p>		
2	<p>Did the examinee have the proper personal protective equipment needed for placing concrete. The following is a suggested list</p> <ul style="list-style-type: none"> • Hard hat • Safety glasses • Steeled toed shoes or boots • Chemical resistant safety gloves • Long pants • Shirt WITH long sleeves <p>It is the examiner's discretion to ensure that the examinee was following safe practices for placing concrete</p>		
3	<p>Did examinee verify adequacy of the subgrade before placement of concrete?</p> <ul style="list-style-type: none"> • Compaction • Free of all foreign matter • Uniformity of subgrade surface • Moistened but with no standing water 		
4	Did examinee place the correct forms for the required thickness?		
5	Verify that form risers were used (if applicable)?		
6	Were the joint locations (if used) marked on the forms		

7	Did examinee inspect pervious concrete for consistency and adequate aggregate surface coating before placing concrete?		
8	Was discharge, spreading, and strike-off completed in a rapid and consistent manner? <ul style="list-style-type: none"> • Semicircular discharge • Raking concrete in place • Squaring off edges 		
9	Were wheel ruts or other flaws on the prepared subgrade surface raked and recompact?		
10	Was the frequency of a vibratory strike off device (if used) adjusted to account for the concrete's consistency? If a wooden strike off tool was used, was the strike off operation conducted in an appropriate motion to obtain the desired surface? If mechanical roller screed was used, was the strike off operation conducted in an appropriate motion to obtain desired surface?		
11	Was fresh concrete kept above the strike off device to eliminate surface defects?		
12	Was concrete struck off higher than forms to allow for compaction (if applicable)?		
13	Were the edges properly compacted?		
14	Did examinee correct excessively high or low areas prior to compaction?		
15	Was compaction performed in a rapid and consistent manner?		
16	Did examinee spray the roller to prevent buildup on the roller (if applicable)?		
17	Was surface of the pervious concrete compacted to a uniform grade?		
18	Was jointing performed to an acceptable depth and alignment?		
19	Were edges properly finished?		
20	Was the concrete kept moist during all operations?		
21	Was the compacted pavement adequately covered for curing promptly after placement?		

OVERALL GRADE ON PERFORMANCE EVALUATION

PASS FAIL