

**Cement and Concrete Reference Laboratory  
35<sup>th</sup> Tour Inspection Request Form**

The purpose of this form is to facilitate requests for participation in the Cement and Concrete Reference Laboratory's 35<sup>th</sup> inspection tour. To participate in the inspection program complete this form and return it with a **check for \$500.00 made out to ASTM Internat'l**. The check is a non-refundable prepayment which will be deducted from the cost of the inspection. The remainder of the cost will be invoiced after completion of the inspection.

Please return this request with down payment to:  Mr. Jan A. Prowell, Director Cement and Concrete Reference Laboratory 4441 Buckeystown Pike, Suit C Frederick, Maryland 21704 <b><u>Do not email or fax credit card information</u></b>	Please set up vendor/accounting information as:  ASTM International GST/HST No.: R129162244 Attn: CCRL 100 Barr Harbor Drive West Conshohocken, PA 19428-2959
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**Please review and complete:**

Name of Laboratory	_____
Main Phone Number	_____
Fax Number	_____
Facility Director/Title	_____
<b>E-Mail Address</b>	_____
Mailing Address	_____
	_____
Lab Contact/Title	_____
<b>E-Mail Address</b>	_____
Cell phone (optional)	_____
Physical Address	_____
(if different than Mailing)	_____
<b>Valid e-mail addresses are <u>mandatory</u> for the transmittal of vital information.</b>	

**Indicate the type(s) of inspection:**

Cement	<input type="checkbox"/>
Incl. C1157*	<input type="checkbox"/>
Concrete	<input type="checkbox"/>
Aggregate	<input type="checkbox"/>
Pozzolan	<input type="checkbox"/>
Rebar	<input type="checkbox"/>
Masonry:	
CMU/Brick	<input type="checkbox"/>
Incl. C1019	<input type="checkbox"/>
Mortar	<input type="checkbox"/>
AASHTO R18**	<input type="checkbox"/>
«Last inspection included these item(s).	
For a listing of test methods & practices inspected for each type see the reverse side of this page.	
*Must request cement inspection with this option. Includes C186,C1012 & C1038	
<b>** Only for AAP accredited labs not inspected by AMRL.</b>	
Must be performed with an Additional Quality System (C1077, C1222 or C1093)	

Circle any of the following optional test methods you would like to include in the inspection. An additional fee is charged for each optional test method requested. Please consult fee schedule for details.

C29, C42, C70, C78, C87, C88, C123, C131, C142, C157, C174, C186, C192, C215, C227, C232, C233, C289, C293, C295, C341, C403, C418, C441, C457, C469, C495, C496, C512, C531, C535, C567, C586, C597, C641, C642, C666, C672, C684, C779, C780 (Annex 6), C803, C805, C827, C873, C876, C882, C900, C918, C939, C944, C1012, C1038, C1040, C1074, C1084, C1090, C1105, C1137, C1138, C1140, C1152, C1170, C1176, C1202, C1218, C1260, C1293, C1314, C1383, C1399, C1404, C1567, C1583, C1609, D2419

Comments: _____
_____
_____
_____

Signed _____
Dated _____
Questions? Please contact us at <a href="mailto:ccrl@astm.org">ccrl@astm.org</a> or (240) 436-4800 or visit our website at <a href="http://www.ccrl.us">www.ccrl.us</a> . <b><u>Do not email or fax credit card information</u></b>

<b>**FOR OFFICE USE ONLY**</b>	
Request No.	_____
Lab No.	_____
Seq. No.	_____
Prev. Insp. No.	_____
Prepayment \$	_____
<input type="checkbox"/> CC <input type="checkbox"/> Ck No.	_____
Oracle No.	_____
<input type="checkbox"/> AAP <input type="checkbox"/> ACI	
Recorder Initials	_____

## AASHTO EQUIVALENTS

<b>CEMENT</b>				
<b>ASTM (AASHTO)</b>	<b>ASTM (AASHTO)</b>	<b>ASTM (AASHTO)</b>	<b>ASTM (AASHTO)</b>	<b>ASTM (AASHTO)</b>
C 109 (T 106)	C 114 (T 105)	C 115 (T 98)	C 151 (T 107)	C 183 (T 127)
C 185 (T 137)	C 187 (T 129)	C 191 (T 131)	C 204 (T 153)	C 266 (T 154)
C 305 (T 162)	C 430 (T 192)	C 451 (T 186)		

<b>POZZOLAN</b>				
<b>ASTM (AASHTO)</b>	<b>ASTM (AASHTO)</b>	<b>ASTM (AASHTO)</b>	<b>ASTM (AASHTO)</b>	<b>ASTM (AASHTO)</b>
C 109 (T 106)	C 114 (T 105)	C 151 (T 107)	C 157 (T 160)	C 185 (T 137)
C 187 (T 129)	C 188 (T 133)	C 305 (T 162)	C 430 (T 192)	C 1202 (T 277)

<b>CONCRETE OPTIONAL METHODS</b>				
<b>ASTM (AASHTO)</b>	<b>ASTM (AASHTO)</b>	<b>ASTM (AASHTO)</b>	<b>ASTM (AASHTO)</b>	<b>ASTM (AASHTO)</b>
C 42 (T 24)	C 78 (T 97)	C 157 (T 160)	C 174 (T 148)	C 192 (T 126)
C 232 (T 158)	C 293 (T 177)	C 403 (T 197)	C 496 (T 198)	C 666 (T 161)
C 918 (T 276)	C 1084 (T 178)	C 1202 (T 277)		

<b>CONCRETE AGGREGATES</b>				
<b>ASTM (AASHTO)</b>	<b>ASTM (AASHTO)</b>	<b>ASTM (AASHTO)</b>	<b>ASTM (AASHTO)</b>	<b>ASTM (AASHTO)</b>
C 40 (T 21)	C 117 (T 11)	C 127 (T 85)	C 128 (T 84)	C 136 (T 27)
C 566 (T 255)	C 702 (T 248)	D 75 (T 2)		

<b>CONCRETE AGGREGATES OPTIONAL METHODS</b>				
<b>ASTM (AASHTO)</b>	<b>ASTM (AASHTO)</b>	<b>ASTM (AASHTO)</b>	<b>ASTM (AASHTO)</b>	<b>ASTM (AASHTO)</b>
C 29 (T 19)	C 87 (T 71)	C 123 (T 113)	C 131 (T 96)	C 142 (T 112)

<b>REINFORCING BAR</b>				
<b>ASTM (AASHTO)</b>	<b>ASTM (AASHTO)</b>	<b>ASTM (AASHTO)</b>	<b>ASTM (AASHTO)</b>	<b>ASTM (AASHTO)</b>
A 370 (T 244)	E 4 (T 67)	E 8 (T 68)		