



For laboratory use only	
Submission Request No. (SRN)	
Test Request No. (TRN)	

REQUEST FORM FOR BITUMINOUS MATERIALS (CORE SAMPLE) TESTS

Account No. (if available) _____	Customer Test Request Ref. No. _____
(Please provide the following project information if account no. is not available)	(Please limited to 14 characters including insert "R" after the Customer Test Request Ref. No. if the sample submitted as re-test.)
Customer (Works Dept/Office) _____	Contract No. _____
Job Title _____	Job No. _____
Work/Site Location _____	

Method (Select appropriate box)	Test Description	PWLTM no.
<input type="checkbox"/> ASTM D2726-96a	Determination of bulk specific gravity and density of non-absorptive compacted dense bituminous paving materials	BIT 3.11
<input type="checkbox"/> ASTM D2726-14 and D3203-17 with modifications	Determination of bulk specific gravity, density and percent air voids of non-absorptive compacted dense bituminous/asphalt mixtures	BIT 3.11(a)
<input type="checkbox"/> ASTM D3203-94	Determination of air void content of compacted bituminous paving materials	BIT 3.13
<input type="checkbox"/> ASTM D3203-94 & D3549-93a	Determination of bulk specific gravity of bituminous paving mixtures	BIT 3.17
<input type="checkbox"/> ASTM D3203-17 & D3549-17	Determination of bulk specific gravity and percent air voids in compacted asphalt mixtures	BIT 3.17(a)
<input type="checkbox"/> ASTM D1188-96 & D3203-11 with modification	Determination of bulk specific gravity, density and air void content of compacted bituminous paving mixtures using paraffin-coated specimens of 100mm diameter	BIT 3.18 (a)
<input type="checkbox"/> ASTM D1188-96 & D3203-11 with modifications	Determination of bulk specific gravity, density and air void content of compacted bituminous paving mixtures using paraffin-coated specimens of 150mm diameter	BIT 3.18 (b)
<input type="checkbox"/> ASTM D3203-11	Determination of air void content of compacted dense and open bituminous paving mixtures	BIT 3.19
<input type="checkbox"/> ASTM D6752-11 with modifications	Determination of bulk specific gravity and density of compacted bituminous mixtures using automatic sealing method	BIT 3.23
<input type="checkbox"/> ASTM D6752-18 and D3203-17 with modifications	Determination of bulk specific gravity, density and percent air voids of compacted asphalt mixtures using automatic sealing method	BIT 3.23(a)

Notes:- (1) To be completed by a project works supervisor grade officer or above.
(2) To be completed by a project inspectorate grade officer or above (or his delegate).
* Delete as inappropriate.

Sample(s) delivery supervised/handed over* by ⁽¹⁾ :-

Test(s) requested by ⁽²⁾ :-

Signature : _____
Name : _____
Post : _____
Tel./Fax No. : _____ / _____
Date : _____

Signature : _____
Name : _____
Post : _____
Tel./Fax No. : _____ / _____
Date : _____

Fill in the box below the name, mailing and e-mail address to which the test report(s) should be sent or else mark ☐ "To be collected" if the customer requests to collect the report(s) from the laboratory in person.

<input type="checkbox"/> Preliminary results		
Fax No.:		



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SAMPLE(S) INFORMATION

Contract No.: _____ Customer Test Request Ref. No. _____

Customer sample no.: _____

No. of sample(s): _____

Security label no.(s): _____

Retest: ☐ Yes ☐ No

HyD mix ref.: _____

Type of mixture: _____

Presence of: ☐ polymer ☐ hydrated lime ☐ fiber
☐ other (please specify): _____

Sampling by: _____

Date of sampling: _____

Date of laying: _____

Laying location: _____

Please indicate which reference Rice's S.G. (e.g. Test Request No., Customer sample no., etc.) should be used:

Additional sample/testing information:
