



**Workers' Compensation Board of British Columbia
Corporate and Health Care Purchasing**

ADDENDUM #1

*Invitation to Tender (ITT)
for*

PARKING STRUCTURE DRIVE AISLE REPAIRS

ITT #037-2009

Issue Date: October 9, 2009

WorkSafeBC requests that responses be submitted by:

**2:00 PM – Pacific Time on
October 13, 2009**

Per WorkSafeBC Security/Corporate and Health Care Purchasing Time Clock
Bids received after the deadline shall be rejected.
Bidders are requested to deliver and ensure bids are received and time/date stamped at:

Mail / Courier / By Hand:	Fax
<p>Worker and Employer Services – Main Entrance/Security Desk WorkSafeBC 6951 Westminster Highway Richmond, BC V7C 1C6 Attn: Corporate and Health Care Purchasing</p>	<p>Corporate and Health Care Purchasing Fax: (604) 276-3260 (24 hour availability) Maximum twenty (20) pages WorkSafeBC will NOT accept responsibility for a busy fax line, incomplete transmissions, etc.</p>
Electronically	
<p>Electronic copies of the ITT may be submitted in accordance with the BC Bid instructions for e-bidding. Only pre-authorized e-bidders registered on the BC Bid system will be able to submit electronic bids.</p>	
Email responses will NOT be accepted.	

ADDENDUM #1

CLARIFICATIONS:

1. Division 3 Section 03310 - ASPHALT:

REPLACE

2.1 Asphalt Wear Course

- .1 The asphalt mix design is specifically intended for use with the Permasphalt Traffic Deck System. Lay asphalt in a single lift with a minimum thickness of 2".
- .2 Combine asphalt cement and aggregates to produce a hot mix conforming to the asphalt cement content, gradation and Marshall Properties as listed below:

Sieve Size (mm)												
% AC	26.5	19.0	16.0	13.2	9.5	4.75	2.36	1.18	0.60	0.30	0.15	0.08
5.3 - 7.0	100	100	100	99.4	82.5	55.0	48.0	32.3	20.5	12.4	7.4	4.9
Percent Particles Passing												

Property	Value
Minimum Marshall Stability (Newtons @ 60 degrees Celsius)	14,000
Minimum Marshall Flow (Units of 0.25mm @ 3.5% air voids)	8 - 14
Air voids in mixture %	3 - 5
Minimum voids in mineral aggregate %	14.5
Minimum Compaction of Marshall Density, %	96

- .3 Submit asphalt mix design to Consultant for review and approval one week prior to installation. The finished installed thickness of the asphalt and membrane must be taken into consideration when designing the asphalt mix."

2. Division 7 Section 07000 - MEMBRANE; 2.0 PRODUCTS

REPLACE

2.1 Materials

.1 Waterproofing Membrane:

- .1 **Primer:** meeting C.G.S.B. 37-GP-9M
 - Tremco TREMprime WB
- .2 **Waterproofing Membrane:** meeting C.G.S.B. 37-GP-50M
 - Tremco TREMproof 6145
- .3 **Reinforcement Fabric:** Reinforcement fabric shall be Tremco 2014 Reinforcing Mat (Remay).
- .4 **Protection Sheet:** Protection sheet shall be an asphalt impregnated glass ply capable of fusing to the membrane, Tremco 2178

All waterproofing materials must be supplied by the same membrane manufacturer"

3. Division 7 Section 07000 - MEMBRANE; 3.0 EXECUTION;

3.2 Membrane Application

Clarification 1. Clause 3.2.4: Delete "1/8". Insert "60 mil"

Clarification 2. Clause 3.2.6: Delete "...minimum thickness of 1/8". Minimum thickness of the two coats combined should not be less than 1/4." Insert: "...minimum thickness of 60 mil. Minimum thickness of the two coats combined should not be less than 120 mil"

Addenda are the only means of verifying, clarifying or changing any of the information contained in this RFIQ. Other than the Corporate and Health Care Purchasing, no employee or agent of WorkSafeBC is authorized to change the content of this RFIQ and/or any addenda. Receipt of all addenda must be acknowledged in the space provided on the Response Form.

Any questions related to the RFIQ must be directed to the Purchasing Officer whose name appears below. The Respondents shall **NOT** contact or ask questions of the WorkSafeBC department for which the contracts being procured, unless so directed elsewhere in this document.

RFIQ INQUIRIES:

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