

# SR 520 Bridge Replacement and HOV Program



I-5 to Medina: Bridge Replacement and HOV Project

## YOU'RE INVITED TO ATTEND A "MEET & GREET" SR 520 Evergreen Point Floating Bridge and Landings Project



**Tuesday, March 29, 2011**

**Pan Pacific Hotel  
2125 Terry Ave.  
Seattle, WA 98121  
5:00pm – 7:30pm**



**To register for this event, visit:** <http://sbeinc.com/skanska.cfm>

**Questions?** Please contact Sonyja Blanson at **800-800-8534** or e-mail [sblanson@sbeinc.com](mailto:sblanson@sbeinc.com)

**Location / Directions:** [http://maps.google.com/maps?f=d&source=s\\_d&saddr=&daddr=2184+9th+Avenue,+Seattle,+WA&hl=en&geocode=&mra=ls&sl=47.617736,-122.338064&sspn=0.001291,0.002401&ie=UTF8&z=19](http://maps.google.com/maps?f=d&source=s_d&saddr=&daddr=2184+9th+Avenue,+Seattle,+WA&hl=en&geocode=&mra=ls&sl=47.617736,-122.338064&sspn=0.001291,0.002401&ie=UTF8&z=19)

Enter Parking from 9th Ave., just east of Westlake, near corner of Westlake and Denny Way. We validate.

### Potential DBE Subcontracting Opportunities in:

Demolition	Paving	PCCP	Landscape
Fence	Plumbing	Signage	Irrigation
Rebar	Striping	Survey	Traffic Control
Structural Steel	Shotcrete	Utilities	Precast Barrier
Erosion Control	Trucking	Drainage	Clear and Grub



**Be Sure To Join Us To Learn More!**



**SKANSKA**

**TRAYLOR**

### Contractor Contacts and Other Information:

Laurel Schneider of Skanska at 206-494-5482 or [Laurel.schneider@skanska.com](mailto:Laurel.schneider@skanska.com)

George Hanible of Skanska at 951-202-3128 or [George.hanible@skanska.com](mailto:George.hanible@skanska.com)

**Resource Link:** <http://www.wsdot.wa.gov/biz/contaa/DESIGNBUILDCONTRACTS/Evergreen%20Point%20Floating%20Bridge/default.htm>

**Link to the Appendices:** <ftp://ftp.wsdot.wa.gov/contracts/evergreen%20rfp%20appendices>

**Resource Link:** <http://www.westernbusinessexchange.com>