

1 **Department of Transportation**  
2 **Olympia, Washington 98504**  
3 August 27, 2010  
4

5 ATTENTION: All Short-listed Proposers

6 **Request for Proposals**  
7 SR 520 Eastside Transit and HOV Project  
8

9 **Addendum No. 21**  
10

11 **Section 2.14 Stormwater Management and Stream Restoration of the Technical**  
12 **Requirements amended in RFP Addendum No. 17** for the SR 520 Eastside Transit and HOV  
13 Project is modified as follows:

- 14 1. **On page 4, Section 2.14.4.2 STREAM CONSTRUCTION AND RESTORATION**  
15 **DESIGN CRITERIA**, after line 10, insert:

16 “The Design-Builder shall provide the creek liner design to WSDOT not later than March  
17 1, 2012. Design-Builder shall not start construction of the lined creek in this location  
18 sooner than August 1, 2012. After Physical Completion, Design-Builder shall have no  
19 further responsibility for the effects of contaminated groundwater on the creek, provided  
20 the design and construction of the liner are in compliance with the Contract Documents.”

21 **Chapter 2 – Technical Requirements** for this project is amended as follows:

- 22 1. On page 60, Section 2.8.3.2.3.5 **Soil and Groundwater Management Plan**, line 9,  
23 after “The Design-Builder shall develop,” insert the word “implement”.

- 24 2. On page 60, insert new section as follows:

25 **2.8.3.2.3.6 Post-Construction Operational Groundwater Treatment**  
26 **Requirements**

27 In those instances where Design-Builder collects, concentrates or diverts groundwater  
28 from its existing flow pattern, Design-Builder’s responsibilities for design and  
29 construction of the post-construction flow, operation, treatment, and water-quality of  
30 groundwater include but are not limited to the following:

- 31 1. Determine locations and/or facilities that are capable of accepting water that  
32 leaves the project site;
- 33 2. Construct the facilities that are necessary to convey and treat the water so it  
34 complies with requirements of the receiving locations and/or facilities;
- 35 3. Make all arrangements necessary with the entities that have jurisdiction over the  
36 receiving locations and/or facilities, to accept the water;
- 37 4. Develop, incorporate into the QA/QC Plan, and implement sampling, testing,  
38 inspection, and documentation measures that assess the efficacy and Contract  
39 compliance of the treatment measures at each treatment location;
- 40 5. Develop and submit an O&M manual, including a monitoring plan, to WSDOT,  
41 within 7 days of Substantial Completion, that describes measures to be taken by WSDOT  
42 for long-term maintenance and operation of the groundwater system; and
- 43 6. Comply with the requirements of the Contract, Governmental Rules, and  
44 Environmental Laws.

- 1                   3. On page 65, **Section 2.8.4.4.1 Wetlands**, between line 7 and 8 insert:  
2                   “The Design-Builder can rely on the horizontal extents of the wetland delineation as shown in  
3                   Plates 1-6, Figure 2 of Appendix E10.”

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