ATTACHMENT C

Westside Purple Line Extension Section 1 Project Projected Breakdown of Cost Allocation for \$150 million

Amount	Description
80,000,000	Construction Tunnels, Stations, Trackwork, Systems and Systems Integration Testing (D/B Contract C1045)
	Professional Services
41,000,000	All Other Professional Services
	 o Metro Staff at Gateway and at multiple field offices who perform oversight in various disciplines. o Engineering - STS D/B Contract C1045: Design engineering during construction. o EMSS - WSP: Engineering management support services providing design review support and assessment of engineering issues during construction. o CMSS - WEST: Construction management support services procured to support Metro staff in oversight of specific areas of project construction disciplines such as field inspectors, resident engineers and other construction support. o DSDC - SecoTrans: Systems design support during construction. o PMSS - KKCS/Triunity: Project management support services including project controls estimating and scheduling. o Claim Support Services - Arcadis Inc.: claims support consultant to assist with preparing documentation and analysis in support of Metro's defense against claims submitted by the contractor. o Legal Services: County Counsel and procured legal services to assist project management. o Community Relations: Consultant companies provide assistance in support of construction along the Westside Purple line Extension Section 1 Project alignment. o Labor Compliance Monitoring: Consultant companies monitor the construction contractor compliance with project labor agreement and DBE requirements. o Auditing Services: Consultant companies conduct audits of main professional services and construction contracts. o QA Test Lab Services: Consultant companies provide materials verification testing and inspections services.
29,000,000	Unallocated Project Contingency Amount not yet allocated to a specific line item but is required for anticipated unknown cost increases.
\$150,000,000	Total Increase