SPU Division Priorities—near term and longer term – as presented to Customer Review Panel on October 2, 2019

Division	Current Challenges (working on now)	Looking ahead (next 6 years and beyond)
Project deliver & engineering branch	 Transparent real time capital project reporting to internal and external customers. CIP Map, Tableau Dashboards, CA PPM upgrade Data tracking/analysis 	 Use data to evaluate and improve performance Reduce capital project delivery soft costs Reduce execution time for capital projects
Customer Service	Utility customer service portalMeter reading accuracy	 Evaluate and modify: Utility discount program, emergency assistance program, shutoff notification process
Solid Waste	 Comp Plan amendment finalized by Q2 2020 Construction beginning on South recycling Center in 2020 Plastic bags coming out of curbside recycling in January 2020 	 Federal legislation possible in 2020 to extend producer responsibility for waste in their products Incentivize customers to reduce waste Continue work to reduce/eliminate single use items (straws, plastic bags)
Clean City (homeless encampment removal, funded by General Fund dollars, performed by Solid Waste)	 Potential exposure to hazards during collection and cleanups Evolving environment and requests that require the development and implementation of new programs 	 Long term role of SPU in Clean City Creation of joint King County/Seattle homeless-services merger
Drainage & Wastewater	 Balancing regulatory priorities and costs Systems repair and renewal Homelessness resiliency 	 Wastewater contract with King County and potentially divergent futures Nutrients and upcoming general permit Producer responsibility approach for stormwater and wastewater Non-regulatory driven priorities continue to be underfunded and under resourced
Water	 Move Seattle capital planning Staffing for operations and maintenance divisions Deferred maintenance 	 Seismic study – recommended capital projects (est. \$800M to seismically reinforce the system) Climate change Fish issues