Core Area Wastewater Treatment Project – Current Status

Project Component	Delivery Model	Construction Value (Million Dollars)		Status
McLoughlin Point Wastewater Treatment Plant	Design-Build	\$300.7M		struction, Performance and anty Periods Complete.
Residual Solids Treatment Plant	Design- Build- Finance- Operate- Maintain	\$128.4M	- HRM Main	struction Complete IG in 20-year Operation and tenance Period underway ation process has underway
Macaulay Point Pump Station and Forcemain	Design-Build	\$38.5M		struction Complete anty Period Complete
Clover Point Pump Station	Design-Build	\$28.5M		struction Complete anty Period Complete
Clover Forcemain	Design-Bid- Build	\$35.5M		struction Complete anty Period Complete
Trent Forcemain	Design-Bid- Build	\$12.1M		struction Complete anty Period Complete
Arbutus Attenuation Tank	Design-Bid- Build	\$19.8M		struction Complete anty Period Complete
Residual Solids Conveyance Line	Design-Bid- Build	\$36.6M		struction Complete anty Period Complete
Residual Solids Pump Station	Design-Bid- Build	\$21.6M		struction Complete anty Period Complete