Schedule A Toronto Water 2013 Capital Budget Amendments, Deferrals/Accelerations

| Sub-Project Name | Sub-Project (WBS No.) | 2013 | Comment |
|---------------------------|--------------------------|---------------|---|
| | | Amendments | |
| DUFFERIN RES. EXT CONSTR. | CPW029-03 | (\$1,200,000) | Dufferin Reservoir project has been substantially completed and is underbudget. |
| EMERY CREEK | CWW401-2 | \$1,200,000 | Cost estimate revised based on the finalized design. |
| | | | |
| Impact of Amendments | Total | \$0 | |

| | | 2013 | 2014 | |
|---|--------------------------|--|---|--|
| Sub-Project Name | Sub-Project (WBS No.) | Funding Available for Reallocation | Funding Required to Complete Delayed Projects | Comment |
| SCARBOROUGH PS - PUMP REPLC | CPW060-05 | \$400,000 | \$400,000 | Project award delayed as outlined in the body of the report, cashflow will be needed in 2014 |
| EGLINTON PS - PUMP REPLC | CPW060-06 | \$1,050,000 | \$1,050,000 | Project award delayed as outlined in the body of the report, cashflow will be needed in 2014 |
| GAS COMPRESSOR SYSTEM UPGRADES | CWW049-01 | \$3,000,000 | \$3,000,000 | Project award delayed as outlined in the body of the report, cashflow will be needed in 2014 |
| ODOUR CONTROL IMPLEMENTATION - PHASE 1 | CWW050-01 | \$3,500,000 | \$3,500,000 | Project award delayed as outlined in the body of the report, cashflow will be needed in 2014 |
| SECONDARY TREATMENT UPGRADES | CWW052-01 | \$2,000,000 | \$2,000,000 | Project award delayed as outlined in the body of the report, cashflow will be needed in 2014 |
| W/M REPLACEMENT - STAND ALONE | CPW542-07 | \$5,000,000 | \$5,000,000 | Project award delayed as outlined in the body of the report, cashflow will be needed in 2014 |
| ROAD RESTORATION | CWW470-01 | \$1,000,000 | \$1,000,000 | Project award delayed as outlined in the body of the report, cashflow will be needed in 2014 |
| SEWER REPLACEMENT - 2012 PROGRAM | CWW472-08 | \$1,500,000 | \$1,500,000 | Project award delayed as outlined in the body of the report, cashflow will be needed in 2014 |
| FORCEMAIN REPLACEMENT | CWW472-07 | \$1,500,000 | \$1,500,000 | Project award delayed as outlined in the body of the report, cashflow will be needed in 2014 |
| SPS PUMPING STN UPGRADES | CWW476-04 | \$1,050,000 | \$1,050,000 | Project award delayed as outlined in the body of the report, cashflow will be needed in 2014 |
| SUNNYSIDE SPS | CWW476-03 | \$795,000 | \$795,000 | Project award delayed as outlined in the body of the report, cashflow will be needed in 2014 |
| Deferred Subtotal | Total | \$20,795,000 | \$20,795,000 | |
| | | 2013 | 2014 | |
| Sub-Project Name | Sub-Project (WBS No.) | Funding Reallocated to Accelerate Projects | Funding Available for Reallocation | Comment |
| WATERMAIN STRUCTURAL LINING | CPW543-04 | \$12,000,000 | \$12,000,000 | Accelerated watermain structural lining can be undertaken in 2013 to address critical watermain renewal. Structural lining does not require design and has minimal impact on road infrastructure and can be completed in 2013. |
| FACILITY & PROCESS UPGRADES - HARRIS | CPW061-03 | \$500,000 | \$500,000 | Accelerated restoration of two water filtration bays, and removal of deteriorated asbestos pipe insulation at the R.C. Harris Water Treatment Plant. |
| TRANSMISSION FACILITIES REHAB | CPW060-01 | \$500,000 | \$500,000 | Purchase of water service investigator trucks |
| SEWER REHABILITATION | CWW465-06 | \$6,000,000 | \$6,000,000 | Accelerated sewer rehabilitation is proposed for local roads and for corrugated steel pipe crossings to address deteriorated pipes using trenchless technologies before they fail and require more costly replacement. No design is required and work can proceed with no impact to the road infrastructure. |
| STREAM RESTORATION | CWW466-03 | \$1,795,000 | \$1,795,000 | Stream restoration is required to stream beds to address exposed sanitary turnk sewer crossings; multi-year projects are proceeding ahead of schedule. |
| Accelerated Subtotal | Total | \$20,795,000 | \$20,795,000 | |

Notes:

The deferred subtotal and the accelerated subtotal must be equal.

Schedule "A"-Deferrals 05/29/2013