Region IPFS ID	Project Description	Municipality	Project Type	Total Estimated Cost (2012\$)	EA Schedule	Project Start Year
5718	Acton Reservoir Expansion from 4.5 to 7.0 ML (Construction) (Zone A9G)	HHACT	RES	\$ 3,017,000	A	2012-2016
5870	400 mm WM on new Milton South road from Britannia Rd to Louis St Laurent Ave (Zone M4L)	MIL	WM	\$ 1,614,000	A	2012-2016
6602	7.5 ML storage expansion at Waterdown Reservoir (existing site) (Zone B1A)	BUR	RES.	\$ 7,767,000	A	2017-2021
6669	4.5 ML storage expansion at Tyandanga Reservoir (existing site) (Zone B3)	BUR	RES.	\$ 4,660,000	A	2017-2021
6671	6.6 ML/d expansion at Brant St Pumping Station (existing building) (Zone B3)	BUR	P.S.	\$ 735,000	A	2012-2016
6672	11.5 ML storage expansion at Brant St Reservoir (existing site) (Zone B1)	BUR	RES.	\$ 12,321,000	A	2017-2021
6673	5.5 ML storage expansion at Mount Forest Reservoir (existing site) (Zone B1)	BUR	RES.	\$ 5,696,000	A	2017-2021
6674	13.5 ML storage expansion at Washburn Reservoir (existing site) (Zone B1)	BUR	RES.	\$ 13,980,000	A	2012-2016
6675	Kelso WPP Residual Management Study & optimization (Zone M5G)	MIL	WPP	\$ 4,000,000	A	2012-2016
6685	Bulk Water Stations on Existing Sites	REG	P.S.	\$ 1,868,000	A	2012-2016
6697	20 ML storage expansion at Zone M4L Resevoir	HHGEO	RES.	\$ 20,712,000	A	2017-2021
6698	10 ML storage expansion at Zone M5L Reservoir	MIL	RES.	\$ 10,356,000	A	2022-2026

Region IPFS ID	Project Description	Municipality	Project Type	Total Estimated Cost (2012\$)	EA Schedule	Project Start Year
3713	400mm WM on Burnhamthorpe Rd from Trafalgar Rd to new North Oakville road. (Zone O4) (Design)	OAK	WM	\$ 317,000	A+	2012-2016
4983	400 mm WM on new North Oakville road from Burnhamthorpe Rd to Dundas St (Zone O4) (Design)	OAK	WM	\$ 424,000	A+	2012-2016
4985	1200 mm WM on Trafalgar Rd from Britannia Rd to new Zone 4 Reservoir (Zone M4L)	HHGEO	WM	\$ 59,566,000	A+	2012-2016
5627	600 mm WM through North Oakville Lands from Tremaine Rd to Bronte Rd (Zone O3)	OAK	WM	\$ 7,238,000	A+	2012-2016
5632	300 mm WM on 9th Line from Burnhamthorpe Rd to Dundas St (Zone O4)	OAK	WM	\$ 2,254,000	A+	2012-2016
5633	300 mm WM on Burnhamthorpe Rd from new North Oakville road to 9th Line (Zone O4)	OAK	WM	\$ 2,342,000	A+	2012-2016
5716	Upgrade piping between Prospect Park Wells and WPP (Zone A9G)	HHACT	WPP	\$ 377,000	A+	2012-2016
5850	1050 mm WM on Upper Middle Rd from Burloak Dr west to Appleby Line (Zone B2) (Construction)	BUR	WM	\$ 8,514,000	A+	2012-2016
5853	600 mm WM on Tremaine Rd from Dundas St to approximately 950 m north (North Oakville Lands) (Zone O3)	OAK	WM	\$ 1,330,000	A+	2012-2016
5862	400 mm WM loop from 5th Line running east then south on new Milton Business Park Roads to Derry Rd west to 5th Line (Zone M4L)	MIL	WM	\$ 3,500,000	A+	2012-2016
5868	750 mm WM on Britannia Rd from #5867 to approximately 2,100 m west (to new Milton South road) (Zone M4L)	MIL	WM	\$ 7,599,000	A+	2012-2016
6318	300mm WM on No 14 Siderd from Tremaine Rd. to Milton Reservoir (Zone M5G)	MIL	WM	\$ 1,046,000	A+	2012-2016
6362	600mm in North Oakville along 6th Line to Burnhamthorpe Rd (Zone O4)	OAK	WM	\$ 2,005,000	A+	2012-2016

Region IPFS ID	Project Description	Municipality	Project Type	Total Estimated Cost (2012\$)	EA Schedule	Project Start Year
6368	1050 mm WM from Burloak Pumping Station north on Burloak Dr to Upper Middle Rd (Zone B2) (Construction)	OAK	WM	\$ 6,515,000	A+	2012-2016
6370	750 mm WM on Dundas St from 6th Line to WM #5321 at Dundas St and Neyagawa Blvd (Construction) (Zone O3)	OAK	WM	\$ 5,030,000	A+	2012-2016
6443	400 mm WM on Burnhamthorpe Rd from Trafalgar Rd to new North Oakville road (Zone O4) (Construction)	OAK	WM	\$ 1,828,000	A+	2012-2016
6444	400 mm WM from Burnhamthorpe Rd to Dundas St on new North Oakville road (Zone O4) (Construction)	OAK	WM	\$ 2,449,000	A+	2012-2016
6597	300 mm WM on Reg Rd 25 from new well connection to 640 m North of Wallace St (Zone A9G)	HHACT	WM	\$ 1,069,000	A+	2012-2016
6600	300 mm WM on Reg Rd 25 from new well connection to No. 32 Siderd and on No. 32 Siderd from Reg Rd 25 to 3rd Line Reservoir (Zone A9G)	HHACT	WM	\$ 1,684,000	A+	2022-2026
6603	400 mm WM on 8th Line from 10th Siderd to existing 400 mm (Zone G6L)	HHGEO	WM	\$ 1,623,000	A+	2017-2021
6604	150mm WM on 3rd Line from 3rd Line Reservoir to No. 32 Siderd and on No. 32 Siderd from 3rd Line to 950 m easterly (Zone A9G)	HHACT	WM	\$ 721,000	A+	2022-2026
6605	750 mm WM Second feed to Washburn Reservoir (Zone B1)	BUR	WM	\$ 24,096,000	A+	2012-2016
6609	400 mm WM on 17th Siderd from Trafalgar Rd to Main St (Zone G6L)	HHGEO	WM	\$ 1,744,000	A+	2017-2021
6610	600 mm WM on 10th Siderd from Trafalgar Rd to 8th Line (Zone G6L)	HHGEO	WM	\$ 2,540,000	A+	2017-2021
6611	600 mm WM on No 10 Siderd from 8th Line to 9th Line (Zone G6L)	HHGEO	WM	\$ 2,584,000	A+	2017-2021
6612	600 mm WM on No 10 Siderd from 9th Line to 10th Line (Zone G6L)	HHGEO	WM	\$ 3,049,000	A+	2022-2026

Region IPFS ID	Project Description	Municipality	Project Type	Total Estimated Cost (2012\$)	EA Schedule	Project Start Year
6613	600 mm WM on No 10 Siderd from 10th Line to Adamson St S (Zone G6L)	HHGEO	WM	\$ 1,502,000	A+	2022-2026
6615	600 mm WM on No 10 Siderd from Guelph St to Bovaird Dr (Region of Peel) (Zone G6L)	HHGEO	WM	\$ 1,843,000	A+	2022-2026
6616	400 mm WM on Thompson Rd South from Britannia Rd to approx. 1,156 south (Zone M4L)	MIL	WM	\$ 1,633,000	A+	2022-2026
6617	400 mm WM on new roadway south of Britannia Rd from Thompson Rd South to 4th Line (Zone M4L)	MIL	WM	\$ 2,131,000	A+	2022-2026
6618	400 mm WM on new roadway south of Britannia Rd from 4th Line to 5th Line (Zone M4L)	MIL	WM	\$ 2,164,000	A+	2017-2021
6619	400 mm WM on new roadway south of Britannia Rd fom 5th Line to 6th Line (Zone M4L)	MIL	WM	\$ 1,458,000	A+	2017-2021
6620	400 mm WM on 6th Line from Britannia Rd to 600 m south (Zone M4L)	MIL	WM	\$ 1,008,000	A+	2017-2021
6621	400 mm WM on 6th Line from Britannia Rd to 1,500 m north (Zone M4L)	MIL	WM	\$ 2,584,000	A+	2017-2021
6622	400 mm WM on 6th Line from Derry Rd to new Rd 1,500 m south (Zone M4L)	MIL	WM	\$ 3,113,000	A+	2017-2021
6623	400 mm WM on 5th Line from Britannia Rd to 1,500 m north of Britannia Rd (Zone M4L)	MIL	WM	\$ 1,902,000	A+	2017-2021
6624	400 mm WM on 4th Line from Britannia Rd to 650 m south (Zone M4L)	MIL	WM	\$ 677,000	A+	2017-2021
6625	400 mm WM on Lower Base Line (East) from 4th Line to 5th Line (Zone M4L)	MIL	WM	\$ 2,538,000	A+	2022-2026
6626	400 mm WM on 5th Line from Britannia Rd to 650 m south (Zone M4L)	MIL	WM	\$ 688,000	A+	2017-2021

Region IPFS ID	Project Description	Municipality	Project Type	Total Estimated Cost (2012\$)	EA Schedule	Project Start Year
6627	400 mm WM on 4th Line from 650 m south of Britannia Rd to Lower Base Line (West) (Zone M4L)	MIL	WM	\$ 2,172,000	A+	2022-2026
6628	400 mm WM on 5th Line from 650 m south of Britannia Rd to Lower Base Line (West) (Zone M4L)	MIL	WM	\$ 2,882,000	A+	2022-2026
6629	600 mm WM on Louis St. Laurent Ave from 5th Line to 6th Line (Zone M4L)	MIL	WM	\$ 2,479,000	A+	2017-2021
6630	600 mm WM on Louis St. Laurent Ave from 6th Line toTrafalgar Rd (Zone M4L)	MIL	WM	\$ 4,076,000	A+	2017-2021
6631	400 mm WM on Louis St. Laurent Ave from Trafalgar Rd to 8th Line (Zone M4L)	MIL	WM	\$ 2,549,000	A+	2017-2021
6632	400 mm WM on Britannia Rd from Trafalgar Rd to 600 m east (Zone M4L)	MIL	WM	\$ 1,002,000	A+	2017-2021
6633	400 mm WM on Britannia Rd from 600 m east of Trafalgar Rd to 8th Line (Zone M4L)	MIL	WM	\$ 1,091,000	A+	2022-2026
6634	400 mm WM on new Milton Rd from Trafalgar Rd to approximately 700 m east (Zone M4L)	MIL	WM	\$ 1,469,000	A+	2017-2021
6635	400 mm WM on 8th Line from Derry Rd. to approximately 1,600 m south (Zone M4L)	MIL	WM	\$ 2,756,000	A+	2022-2026
6636	400 mm WM on 8th Line from Britannia Rd to approximately 1,500 m north (Zone M4L)	MIL	WM	\$ 2,187,000	A+	2022-2026
6637	400 mm WM on new roadway from Britannia Rd to approx. 1,200 m south (Zone M4L)	MIL	WM	\$ 1,570,000	A+	2017-2021
6638	400 mm WM on Derry Rd from Trafalgar Rd to 500 m east (Zone M4L)	MIL	WM	\$ 548,000	A+	2017-2021
6639	400 mm WM on Derry Rd from 600 m east of Trafalgar Rd to 8th Line (Zone M4L)	MIL	WM	\$ 881,000	A+	2017-2021

Region IPFS ID	Project Description	Municipality	Project Type	Total Estimated Cost (2012\$)	EA Schedule	Project Start Year
6641	400 mm WM in the 401 growth corridor north of Steeles Ave parallel to Hornby Rd (Zone M5L)	HH401	WM	\$ 1,084,000	A+	2017-2021
6642	400 mm WM in the 401 growth corridor north of Steeles from Hornby Rd to Trafalgar Rd (Zone M5L)	HH401	WM	\$ 1,693,000	A+	2017-2021
6643	400 mm WM in the 401 growth corridor north of Steeles from Trafalgar Rd to approximately 400m east of 8th Line (Zone M5L)	HH401	WM	\$ 2,469,000	A+	2017-2021
6644	400 mm WM in the 401 growth corridor from Steeles Ave to approximately 300 m north (Zone M5L)	HH401	WM	\$ 1,067,000	A+	2017-2021
6645	400 mm WM in the 401 growth corridor north of Steeles Ave. from 1,000 m west of 9th Line to 900 m east of 9th Line (Zone M5L)	HH401	WM	\$ 1,806,000	A+	2022-2026
6646	400 mm WM in the 401 growth corridor from Steeles Ave to approximately 330 m north (Zone M5L)	HH401	WM	\$ 1,038,000	A+	2022-2026
6647	400 mm WM in the 401 growth corridor north of Steeles Ave. from 600 m west of 10th Line to 1,000 m east of 10th Line (Zone M5L)	HH401	WM	\$ 1,998,000	A+	2022-2026
6648	400 mm WM in the 401 growth corridor from Steeles Ave to 340 m north (Zone M5L)	HH401	WM	\$ 1,414,000	A+	2022-2026
6649	400 mm WM on Esquesing Line from James Snow Parkway to approximately 800 m north (Zone M5L)	MIL	WM	\$ 1,188,000	A+	2017-2021
6650	400 mm WM on new roadway from Esquesing Line to Boston Church Rd (Zone M5L)	MIL	WM	\$ 2,449,000	A+	2017-2021
6651	400 mm WM on new roadway from Boston Church Rd to approximately 360 m west (Zone M5L)	MIL	WM	\$ 1,216,000	A+	2017-2021
6652	400 mm WM on new roadway from 360 m west of Boston Church Rd to No 5 Siderd (Zone M5L)	MIL	WM	\$ 1,101,000	A+	2017-2021
6653	400 mm WM on No 5 Siderd from approximately 400 m west of 3rd Line to 3rd Line (Zone M5L)	MIL	WM	\$ 435,000	A+	2017-2021

Region IPFS ID	Project Description	Municipality	Project Type	Total Estimated Cost (2012\$)	EA Schedule	Project Start Year
6654	750 mm WM on Trafalgar Rd from 10th Siderd to approximately 1,700 m north of 10th Siderd (Zone G6L)	HHGEO	WM	\$ 3,763,000	A+	2017-2021
6655	750 mm WM on Trafalgar from 1,700 m north of 10th Siderd to 15th Siderd (Zone G6L)	HHGEO	WM	\$ 3,375,000	A+	2017-2021
6656	400 mm WM on Britannia Rd from Tremaine Rd to approximately 700 m east (Zone M4L)	MIL	WM	\$ 1,118,000	A+	2012-2016
6657	400 mm WM on Tremaine Rd from 1,000 m south of Britannia Rd to 2,200 m south of Britannia Rd (Zone M4L)	MIL	WM	\$ 2,022,000	A+	2022-2026
6658	400 mm WM on Tremaine Rd from Britannia Rd to 1,000 m south of Britannia Rd (Zone M4L)	MIL	WM	\$ 1,375,000	A+	2022-2026
6659	400 mm WM on new road alignment from Tremaine Rd to approximately 360 m west (Zone M4L)	MIL	WM	\$ 437,000	A+	2022-2026
6660	400 mm WM on Tremaine Rd from Louis St Laurent to Britannia Rd West (Zone M4L)	MIL	WM	\$ 1,718,000	A+	2012-2016
6662	400 mm WM on Wyecroft Rd from Burloak Dr to 3rd Line (Zone O2)	OAK	WM	\$ 10,973,000	A+	2017-2021
6664	Relining of Walkers Line Well Feedermain with 150mm pipe within existing easement from West Appleby Line to Surge Tank (Zone M5L)	MIL	WM	\$ 216,000	A+	2012-2016
6666	750 mm WM on James Snow Parkway from Burnhamthorpe Rd W to Lower Base Line W (Zone M4L)	MIL	WM	\$ 8,136,000	A+	2027-2031
6667	Lake Based Servicing Transfer (Zone M5L)	MIL	WM	\$ 3,165,000	A+	2012-2016
6691	400 mm WM on Main St extension from Trafalgar Rd (Zone M5L)	MIL	WM	\$ 1,887,000	A+	2017-2021
6692	400 mm WM on Main St extension from 5th Line to approximately 2,100 m east (Zone M5L)	MIL	WM	\$ 3,964,000	A+	2017-2021

Region IPFS ID	Project Description	Municipality	Project Type	Total Estimated Cost (2012\$)	EA Schedule	Project Start Year
6704	200 mm WM on Brock Ave from Elgin Street to Lakeshore Rd	BUR	WM	\$ 325,000	A+	2017-2021
6705	200 mm WM on Regina Drive from Maple Avenue to Ecole Renaissance Schoolyard	BUR	WM	\$ 271,000	A+	2017-2021
6706	250 mm WM on Bellview Rd from Maple Avenue to end	BUR	WM	\$ 309,000	A+	2017-2021
6707	300 mm WM on Lakeshore Rd between Nelson Avenue and Burlington Avenue	BUR	WM	\$ 869,000	A+	2022-2026
6708	300 mm WM on Elizabeth Street from James Street to approximately 15 m north	BUR	WM	\$ 35,000	A+	2022-2026
6709	300 mm WM on Plains Rd East from north of Grandview Rd to twinned section on Plains	BUR	WM	\$ 2,678,000	A+	2012-2016
6710	300 mm WM on Plains Road East (Twinning adjacent to 6709)	BUR	WM	\$ 628,000	A+	2012-2016
6711	300 mm WM on Birchwood Avenue from Plains Rd East southwards towards Fairwood Place East	BUR	WM	\$ 104,000	A+	2017-2021
6712	300 mm WM on Gallagher Rd from Plains Rd East to 160 m Northerly	BUR	WM	\$ 239,000	A+	2017-2021
6713	300 mm WM on Downsview Rd from Plains Rd East to Dowland Crescent	BUR	WM	\$ 223,000	A+	2017-2021
6714	300 mm WM on Brant from Fairview St to 180 m northerly	BUR	WM	\$ 342,000	A+	2017-2021
6715	300 mm WM on Woodview Rd from Fairview Street to 100 m Northerly	BUR	WM	\$ 181,000	A+	2017-2021
6716	200 mm WM from end of Commerce Court north to Fairview Street	BUR	WM	\$ 268,000	A+	2017-2021

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6717	300 mm WM on Fairview from Appleby to Taylor Crescent	BUR	WM	\$ 1,137,000	A+	2017-2021
6718	300 mm WM on Oval Crescent heading due north from Fairview Street	BUR	WM	\$ 250,000	A+	2017-2021
6719	300 mm WM on Main St. from Ontario St. to Easement, on Easement from Main St. to Nipissing Rd and on Nipissing Rd from Easement to 251 Nipissing Rd.	MIL	WM	\$ 2,335,000	A+	2017-2021
6720	300 mm WM on Childs Drive from Ontario Street North to Robertson Crescent (Eastern entrance)	MIL	WM	\$ 1,716,000	A+	2017-2021
6721	300 mm WM on Ontario Street North from Main Street East to Parkway Drive East	MIL	WM	\$ 1,787,000	A+	2017-2021
6722	300 mm WM on Woodward Avenue between Martin Steet and Ontario Street North	MIL	WM	\$ 1,919,000	A+	2022-2026
6723	400 mm WM on Bronte St between Main Street West and Barton Street	MIL	WM	\$ 1,134,000	A+	2022-2026
6724	300 mm WM on Main Street East East between James Street and Martin Street	MIL	WM	\$ 538,000	A+	2022-2026
6725	300 mm WM on Laurier Avenue between Bronte Street and Commercial Street	MIL	WM	\$ 2,278,000	A+	2022-2026
6726	300 mm WM on Sovereign between Bronte Rd and East Street	OAK	WM	\$ 2,652,000	A+	2017-2021
6727	300 mm WM on Ontario/East Street between Bronte Rd and Marine Drive	OAK	WM	\$ 2,060,000	A+	2017-2021
6728	300 mm WM on Cowan Between Kerr Street and Inglewood Drive	OAK	WM	\$ 611,000	A+	2022-2026
6729	300 mm WM on Deane between Kerr Street and Felan Ave	OAK	WM	\$ 981,000	A+	2022-2026

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6730	300 mm WM on Normandy between Kerr Street and Queen Mary Drive	OAK	WM	\$ 651,000	A+	2027-2031
6731	300 mm WM on Forsythe between Rebecca Street and Burnet Street	OAK	WM	\$ 577,000	A+	2027-2031
6732	300 mm replacement on Easement from Rosetta Street to Victoria Street	HHGEO	WM	\$ 507,000	A+	2027-2031
6733	300 mm replacement on Cross Street from Guelph Street to Main Street	HHGEO	WM	\$ 200,000	A+	2027-2031
6734	300 mm in Trafalgar Road between Thompson Drive and Stewartown Rd	HHGEO	WM	\$ 426,000	A+	2027-2031
6735	300 mm replacement on Guelph Street between Mountainview Rd North and Sinclair Ave	HHGEO	WM	\$ 1,424,000	A+	2017-2021

Region IPFS ID	Project Description	Municipality	Project Type	Total Estimated Cost (2012\$)	EA Schedule	Project Start Year
3706	600 mm WWM crosing Dundas St and 600mm WWM on Dundas St from 900m west of Colonel William Parkway to Colonel William Parkway	OAK	WWM	\$ 4,005,000	A+	2012-2016
4994	600 mm WWM on new North Oakville road from Burnhamthorpe Rd to Dundas Street	OAK	WWM	\$ 5,880,000	A+	2012-2016
5062	600 mm WWM on new North Oakville road from Burnhamthorpe Rd West to Dundas Street	OAK	WWM	\$ 2,579,000	A+	2012-2016
5063	525 mm WWM on new North Oakville road from Burnhamthorpe Rd West to Dundas Street	OAK	WWM	\$ 2,087,000	A+	2012-2016
5066	750 mm WWM on Fifth Line from new BPII WWPS (IPFS #5898) to Louis St Laurent Ave	MIL	WWM	\$ 1,721,000	A+	2012-2016
5067	900 mm WWM on James Snow Parkway from Louis St Laurent Ave to Britannia Rd and 1200 mm WWM on Britannia Rd from Louis St Laurent Ave to Britannia Rd/ Thompson Rd WWPS	MIL	WWM	\$ 38,053,000	A+	2012-2016
5900	675 mm WWM on Britannia Rd from 275 m west of Bronte Rd to 300 m west of Regional Rd 25	MIL	WWM	\$ 2,272,000	A+	2012-2016
5905	375 mm WWM on Britannia Rd from east of Tremaine Rd to Project #5906 on new South Milton road alignment	MIL	WWM	\$ 535,000	A+	2012-2016
5906	600 mm WWM on new Milton South road alignment from Britannia Rd to Tremaine Rd WWPS	MIL	WWM	\$ 2,015,000	A+	2012-2016
5912	200 - 375 mm WWM on new Milton Phase 3 road alignment south to Britannia Rd	MIL	WWM	\$ 922,000	A+	2012-2016
6114	450 mm WWM on new road from west of Thompson Rd to Thompson Rd and 525 mm WWM on Thompson Rd from north of Britannia Rd to Britannia Rd	MIL	WWM	\$ 1,602,000	A+	2012-2016
6116	750 mm WWM on Louis St Laurent from 5th Line to James Snow Pkwy	MIL	WWM	\$ 3,067,000	A+	2012-2016

Region IPFS ID	Project Description	Municipality	Project Type	Total Estimated Cost (2012\$)	EA Schedule	Project Start Year
6143	300mm WWM on North Service Rd from 440m east of Waterdown Rd to 360m north of North Service Rd - Part of 5907	BURL	WWM	\$ 500,000	A+	2012-2016
6215	600 mm WWM on Neyagawa Blvd from Burnhamthorpe Rd to new internal North Oakville road, north of Dundas St	OAK	WWM	\$ 4,000,000	A+	2012-2016
6481	450 mm WWM on internal road parallel to Dundas St from west of 16 Mile Creek Bridge to 190 m east of Proudfoot Trail	OAK	WWM	\$ 296,000	A+	2012-2016
6482	300 mm WWM on Plains Rd West from Grand View heading due north west	BURL	WWM	\$ 128,000	A+	2012-2016
6483	325 mm WWM on Plains Rd West from Grand View heading due north west	BURL	WWM	\$ 82,000	A+	2012-2016
6484	375 mm WWM on Plains Rd West from Grand View heading due north west	BURL	WWM	\$ 91,000	A+	2012-2016
6485	375 mm WWM on Plains Rd West between Howard Rd and entrance to Spring Gardens	BURL	WWM	\$ 588,000	A+	2017-2021
6486	200 mm WWM on Plains Rd West between Howard Rd and entrance to Spring Gardens	BURL	WWM	\$ 61,000	A+	2017-2021
6487	525 mm WWM on Plains Rd West between Howard Rd and entrance to Spring Gardens	BURL	WWM	\$ 2,287,000	A+	2017-2021
6488	250 mm WWM on Guelph Line between Woodward and 120m south of Prospect Street	BURL	WWM	\$ 331,000	A+	2017-2021
6489	450 mm WWM on Appleby Line between Fairview Street and 151 m south of Harvester Rd	BURL	WWM	\$ 1,445,000	A+	2017-2021
6490	300 mm WWM on Pearl Street between Old Lakeshore Rd and Pine Street	BURL	WWM	\$ 195,000	A+	2017-2021

Region IPFS ID	Project Description	Municipality	Project Type	Total Estim Cost (201		EA Schedule	Project Start Year
6491	525 mm WWM on Lakshore Rd between Old Lakeshore Rd entrance and Torrance Street	BURL	WWM	\$ 13	3,000	A+	2017-2021
6492	825 mm WWM on Maple Avenue East Between Lakeshore Rd and Fairview Street	BURL	WWM	\$ 6,13	6,000	A+	2017-2021
6493	300 mm WWM on Atwood Ave/Murno Circle and existing sewer alignment from Berton Blvd to Maple Ave	HHGEO	WWM	\$ 2,06	0,000	A+	2017-2021
6495	300 mm WWM on Delrex Blvd between Irwin Crescent and the southern entrance to Fauldon Drive	HHGEO	WWM	\$ 14	0,000	A+	2017-2021
6496	Twinned 250 mm WWFM from Norval WWPS to Argyll Rd	HHGEO	WWFM	\$88	6,000	A+	2022-2026
6497	300 mm WWM on Derry Rd from 8th Line to Trafalgar Rd	MIL	WWM	\$ 82	8,000	A+	2017-2021
6498	450 mm WWM on new road from 8th Line to Trafalgar Rd	MIL	WWM	\$ 1,54	4,000	A+	2017-2021
6499	300 mm WWM on Britannia Rd from 8th Line to Trafalgar/ Britannia WWPS	MIL	WWM	\$ 1,07	4,000	A+	2017-2021
6500	600 mm WWM on 4th Line from new road to Lower Base Line WWPS	MIL	WWM	\$ 4,33	2,000	A+	2022-2026
6501	450 mm WWM on 4th Line from south of Britannia Rd to new road	MIL	WWM	\$ 3,48	1,000	A+	2022-2026
6502	525 mm WWM on Thompson Rd and new internal road from south of Britannia to 4th Line	MIL	WWM	\$ 2,35	7,000	A+	2022-2026
6503	300 mm WWM on 8th Line from north of Derry Rd to Derry Rd	MIL	WWM	\$ 50	2,000	A+	2022-2026

Region IPFS ID	Project Description	Municipality	Project Type	Total Estimated Cost (2012\$)	EA Schedule	Project Start Year
6504	450 mm WWM on 8th Line from north of new road to new road	MIL	WWM	\$ 808,000	A+	2022-2026
6505	300 mm WWM on 8th Line from north of Britannia Rd to Britannia Rd	MIL	WWM	\$ 397,000	A+	2022-2026
6506	675 mm WWM on 9th Line from Argyll Rd to 10th Side Rd - Georgetown South Connection	HHGEO	WWM	\$ 3,955,000	A+	2017-2021
6507	1200 mm WWM on Britannia Rd to 5th Line to James Snow Pkwy	MIL	WWM	\$ 3,138,000	A+	2017-2021
6508	Decommissioning of HH WWPS #3, connection to new 8th Line trunk sewer	MIL	WWPS	\$ 500,000	A+	2017-2021
6509	450 mm WWM on Mill Street between Wilbur Street North and Wallace Street	HHACT	WWM	\$ 262,000	A+	2012-2016
6510	300 mm WWM on Main Street South between Cobblehill Rd and Brock Street	HHACT	WWM	\$ 148,000	A+	2017-2021
6513	250 mm WWM on Storey Drive between Kingham and Cobblehill Rd	ННАСТ	WWM	\$ 196,000	A+	2022-2026
6514	450 mm WWM on Maple Ave between Main Street East and Turner Drive	MIL	WWM	\$ 234,000	A+	2012-2016
6515	300 mm WWM on Childs Drive between Ontario Street South and the south entrance of Satok Crescent	MIL	WWM	\$ 416,000	A+	2017-2021
6516	375 mm WWM on Nipissing Rd between Milton Mall entrance and Childs Drive	MIL	WWM	\$ 207,000	A+	2017-2021
6517	450 mm WWM on Oak Street between Charles Street and Ontario Street South	MIL	WWM	\$ 1,043,000	A+	2012-2016

Region IPFS ID	Project Description	Municipality	Project Type	Total Estimated Cost (2012\$)	EA Schedule	Project Start Year
6518	250 mm WWM on Donald Campbell Avenue between Ontario Street South and Cemetary Rd	MIL	WWM	\$ 90,000	A+	2022-2026
6519	375 mm WWM between 50 m south of Wakefield Rd and the southern tip of Fulton Street	MIL	WWM	\$ 354,000	A+	2022-2026
6520	525 mm WWM between 50 m south of Wakefield Rd and the southern tip of Fulton Street	MIL	WWM	\$ 135,000	A+	2022-2026
6521	750 mm WWM linking Oak Street east to Oak Street West	MIL	WWM	\$ 23,000	A+	2022-2026
6522	250 mm on Bronte Street West between Main Street West and Robert Street	MIL	WWM	\$ 299,000	A+	2027-2031
6523	450 mm WWM on Bronte Street South between Anne Blvd and 67 m north of Laurier Ave entrance	MIL	WWM	\$ 652,000	A+	2027-2031
6524	600 mm WWM on Williams Ave/Commercial Street from southern corner of Williams Ave and south down Commercial Street to Laurier Ave	MIL	WWM	\$ 908,000	A+	2017-2021
6525	750 mm WWM on Anne Blvd between Bronte Street South and down along the length of Meadowbrook Drive and across Bronte Meadows Park to join Williams Ave at southern corner	MIL	wwm	\$ 2,419,000	A+	2022-2026
6526	450 mm WWM on service Rd for West River WWPS from West River Street to WWPS	OAK	WWM	\$ 141,000	A+	2017-2021
6527	450 mm WWM on service road to Marine Drive WWPS from Marine Drive	OAK	WWM	\$ 27,000	A+	2017-2021
6528	31.9 L/s upgrade of West River WWPS	OAK	WWPS	\$ 467,000	A+	2012-2016
6529	375 mm WWM on Oak Park from Dundas Street East to Central Park then along Central Park to Georgian Drive	OAK	WWM	\$ 838,000	A+	2012-2016

Region IPFS ID	Project Description	Municipality	Project Type	Total Estimated Cost (2012\$)	EA Schedule	Project Start Year
6530	300 mm WWM on Kerr Street between Forster Park and Rebecca Street	OAK	WWM	\$ 864,000	A+	2017-2021
6531	250 mm WWM on Chisholm/Rebecca Street between Forsyth Street and Chisholm Street on Rebecca Street and on Chisholm Street between Rebecca Street and 45 m north of Lakeshore Rd West	ОАК	WWM	\$ 218,000	A+	2022-2026
6532	525 mm WWM on Stewart Street between Felan Drive and Kerr Street	OAK	WWM	\$ 360,000	A+	2027-2031
6534	375 mm WWM on Lyons Lane between Cross Ave and due north up Lyons Lane 150 m	OAK	WWM	\$ 206,000	A+	2022-2026
6535	450 mm WWM on Trafalgar Rd between 10 m north of Inglehart Street North and over Cornwall Rd and railway to connect to Cross Ave	OAK	WWM	\$ 1,191,000	A+	2022-2026
6536	525 mm WWM on Cross Avenue between Argus Rd and Lyons Lane	OAK	WWM	\$ 1,902,000	A+	2022-2026
6537	675 mm WWM on Trafalgar Rd between Spruce Steet until 60 m north of Cornwall Rd where it follows the side road crossing the railway line and through the Go Transit Stn car Park and heads due west and north up Argus Rd for 60m	OAK	WWM	\$ 3,276,000	A+	2022-2026
6538	Upgraded gravity sewer within UGC on North Service Rd from Truman Ave to east of Pearson Dr	OAK	WWM	\$ 472,000	A+	2012-2016
6540	Twin 900 mm WWM on Trafalgar Rd and Randall Street/Rebecca Street from Lawson Street to Wilson Street	OAK	WWM	\$ 8,574,000	A+	2012-2016
6542	Decommissioning of 5 WWPSs	OAK	WWPS	\$ 500,000	A+	2012-2016
6543	Gravity Sewers from Decommissioned WWPS's to New Deep Trunk	OAK	WWM	\$ 1,311,000	A+	2012-2016

Region IPFS ID	Project Description	Municipality	Project Type	Total Estimated Cost (2012\$)	EA Schedule	Project Start Year
6544	6 L/s upgrade of Bronte Yacht Club WWPS	OAK	WWPS	\$ 87,000	A+	2012-2016
6545	41 L/s upgrade of Junction Street WWPS	BURL	WWPS	\$ 598,000	A+	2012-2016
6546	Construction of approx 100 m of new local sewer to eliminate Shepherd Rd WWPS sewer sized adequately to accommodate 2031 flows of approximately 21.2 L/s	OAK	WWPS	\$ 400,000	A+	2027-2031
6547	23 L/s upgrade of Grandview Avenue WWPS	BURL	WWPS	\$ 335,000	A+	2012-2016
6550	525 mm WWM on Louis St Laurent Extension from Tremaine Rd to Tremaine Rd WWPS	MIL	WWM	\$ 1,430,000	A+	2012-2016
6551	525 mm WWM on new North Oakville road from Burnhamthorpe Rd to Project #5062	OAK	WWM	\$ 1,519,000	A+	2012-2016
6552	375 mm WWM on new road alignment in Milton Education Village from from 950 m south of Louis St Laurent extension to Louis St Laurent extension	MIL	WWM	\$ 2,918,000	A+	2017-2021
6553	450 mm WWM on new road in Milton Education Village from 800m north of Louis St Laurent extension to Louis St Laurent extension and on Louis St Laurent extension from 340m west of Tremaine Rd to Tremaine Rd	MIL	WWM	\$ 844,000	A+	2017-2021
6554	600 mm WWM on Lower Base Line from WWFM discharge approx 650 m west of 1st Line to Regional Rd 25	MIL	WWM	\$ 7,118,000	A+	2022-2026
6556	Twinned 300 mm WWFM from Tremaine WWPS to Lower Base Line, approx 650 m west of 1st Line	MIL	WWFM	\$ 2,568,000	A+	2022-2026
6557	600 mm WWM on Tremaine Rd from approximately 880 m north of South Tremaine Rd WWPS to South Tremaine Rd WWPS	MIL	WWM	\$ 3,310,000	A+	2022-2026

Region IPFS ID	Project Description	Municipality	Project Type	Total Estimated Cost (2012\$)	EA Schedule	Project Start Year
6558	525 mm WWM on Tremaine Rd from approx 1500m north of South Tremaine WWPS to approx 880 m north of South Tremaine WWPS	MIL	WWM	\$ 2,700,000	A+	2022-2026
6559	450 mm WWM on Tremaine Rd from Britannia Rd to 1700 m south of Britannia Rd	MIL	WWM	\$ 4,154,000	A+	2022-2026
6560	525 mm WWM on James Snow Pkwy and new road alignment from Steeles Ave to Esquesing Line	MIL	WWM	\$ 1,931,000	A+	2017-2021
6561	375 mm WWM on new road and Britannia Rd from Milton Education Village to Tremaine Rd	MIL	WWM	\$ 488,000	A+	2022-2026
6562	450 mm WWM on new road from 440 m north of Derry Rd to Derry Rd and 525 mm WWM on Derry Rd from 725 m east of 5th Line to 5th Line	MIL	WWM	\$ 1,117,000	A+	2012-2016
6563	Decommissioning of temporary FM (IPFS #6112)	MIL	WWFM	\$ 1,000,000	A+	2012-2016
6564	525 mm WWM on new alignment from Esquesing Line to 3rd Line	MIL	WWM	\$ 2,953,000	A+	2017-2021
6565	TP Offset Program	HHACT	STUDY	\$ 3,300,000	A+	2012-2016
6566	Black Creek Monitoring Program	HHACT	STUDY	\$ 550,000	A+	2012-2016
6567	Twinned 300 mm WWFM on 10th Side Rd from 9th Ln to 8th Ln	HHGEO	WWFM	\$ 847,000	A+	2017-2021
6568	900 mm WWM on 8th Line from 10th Side Rd to 5th Side Rd	HHGEO	WWM	\$ 5,891,000	A+	2017-2021
6569	900 mm WWM on 8th Line from 5th Side Rd to Steeles Ave	HHGEO	WWM	\$ 5,869,000	A+	2017-2021

Region IPFS ID	Project Description	Municipality	Project Type	Total Estimated Cost (2012\$)	EA Schedule	Project Start Year
6575	1050 mm WWM on Trafalgar Rd from Auburn Rd to Derry Rd	MIL	WWM	\$ 6,623,000	A+	2017-2021
6576	1050 mm WWM on Trafalgar Rd from Derry Rd to Golf Course	MIL	WWM	\$ 4,269,000	A+	2017-2021
6577	1050 mm WWM on Trafalgar Rd from Golf Course to Britannia Rd / Trafalgar Rd WWPS	MIL	WWM	\$ 7,561,000	A+	2017-2021
6578	525 WWM on Trafalgar Rd from south of Britannia Rd to Britannia Rd/ Trafalgar Rd WWPS	MIL	WWM	\$ 4,105,000	A+	2022-2026
6579	Twinned 750 mm WWFM on Britannia Rd from Trafalgar Rd to 6th Line	MIL	WWFM	\$ 11,288,000	A+	2017-2021
6580	1200 mm WWM on Britannia Rd from 6th Line to 5th Line	MIL	WWM	\$ 7,596,000	A+	2017-2021
6581	1350 mm WWM on 5th Line from Britannia Rd to Lower Base Line	MIL	WWM	\$ 14,663,000	A+	2022-2026
6582	1350 mm WWM on Lower Base Line from 5th Line to 4th Line	MIL	WWM	\$ 9,356,000	A+	2022-2026
6583	525 mm WWM on new road from 1400 m north of Britannia Rd to Britannia Rd	MIL	WWM	\$ 5,356,000	A+	2017-2021
6586	750 mm WWM on 8th Line from Argyll Rd to 10th Side Rd	HHGEO	WWM	\$ 1,782,000	A+	2017-2021
6587	600 mm WWM on 8th Line from Miller Rd to Argyll Rd	HHGEO	WWM	\$ 1,420,000	A+	2017-2021

Region IPFS ID	Project Description	Municipality	Project Type	Total Estimated Cost (2012\$)	EA Schedule	Project Start Year
54	30 ML/d Pumping Station at Appleby Line Reservoir (Zone B3)	BUR	P.S.	\$ 10,274,000	B (Satisfied though 2008 MP)	2012-2016
82	400 mm Zone 2 WM on 3rd Line from Wyecroft Rd to North Service Road (Zone O2)	OAK	WM	\$ 982,000	B (Satisfied though 2008 MP)	2017-2021
97	Lindsay Court Well Field Expansion Class EA Study	HHGEO	Study	\$ 350,000	B (Underway)	2012-2016
5061	30 ML Reservoir, near Trafalgar Road and No.5 Siderd (Zone M4L)	HHGEO	RES.	\$ 32,440,000	В	2012-2016
5867	1200 mm WM on Britannia Rd from 4th Line to RR 25 (Zone M4L)	MIL	WM	\$ 19,529,000	B (Satisfied though 2008 MP)	2012-2016
5875	900 mm WM on Derry Rd from new MIL Business Park Road to Trafalgar Rd (Zone M4L)	MIL	WM	\$ 9,523,000	B (Satisfied though 2008 MP)	2012-2016
5876	600 mm WM on new internal Milton road from Britannia Rd to Louis St Laurent Ave (Zone M4L)	MIL	WM	\$ 2,726,000	B (Satisfied though 2008 MP)	2012-2016
5881	400 mm WM from Waterdown pumping station along North Service Rd to King Rd (Zone B2)	BUR	WM	\$ 6,598,000	B (Satisfied though 2008 MP)	2012-2016
6367	120 ML/d Burloak Pumping Station Construction, Phase 1, 50 MLD (Zone B2)	BUR	P.S.	\$ 12,522,000	В	2012-2016
6398	600 mm WM on re-aligned Tremaine Rd from Steeles Avenue to existing watermain on Peru Rd south of Hwy 401 (Zone M5L)	MIL	WM	\$ 6,433,000	B (Satisfied though 2008 MP)	2012-2016
6601	7.8 ML/d expansion at Beaufort Pumping Station (new site) (Zone B5)	BUR	P.S.	\$ 2,015,000	В	2012-2016
6606	750 mm WM on Trafalgar from the new Zone 4 Reservoir to approximately 1,650 m north (Zone G6L)	HHGEO	WM	\$ 3,126,000	В	2017-2021
6607	750 mm WM on Trafalgar Rd from 1,650 m north of Zone 4 Reservoir to No 10 Siderd (Zone G6L)	HHGEO	WM	\$ 3,510,000	В	2017-2021

Region IPFS ID	Project Description	Municipality	Project Type	Total Estimated Cost (2012\$)	EA Schedule	Project Start Year
6608	750 mm WM on Trafalgar from 15th Siderd to 22nd Siderd Lake Based Reservoir (Zone G6L)	HHGEO	WM	\$ 12,170,000	В	2017-2021
6614	600 mm WM on Adamson St from 10th Siderd to Guelph St and on Guelph St from Adamson St to 10th Siderd (Zone G6L)	HHGEO	WM	\$ 2,489,000	В	2022-2026
6640	600 mm WM on Trafalgar Rd from Zone 4 Reservoir to 600 mm Zone M5L WM on Steeles Avenue (ID 3844) (Zone M5L)	MIL	WM	\$ 6,463,000	В	2017-2021
6661	900 mm Second Feedermain to Davis Road Booster Pumping Station (Zone O1)	OAK	WM	\$ 14,171,000	В	2012-2016
6663	400 mm WM from 9th Line on easement to Bristol Circle (Zone O3)	OAK	WM	\$ 3,008,000	В	2012-2016
6665	400 mm WM between Tyandanga Reservoir and Beaufort Reservoir (Zone B4)	BUR	WM	\$ 6,602,000	В	2012-2016
6670	2.5 ML storage expansion at Beaufort Reservoir Expansion (new site) (Zone B4)	BUR	RES.	\$ 3,275,000	В	2012-2016
6686	Bulk Water Stations on New Sites	REG	P.S.	\$ 3,267,000	В	2012-2016
6688	400 mm WM on Trafalgar Rd from Steeles Avenue to Hwy 401 (Zone M5L)	MIL	WM	\$ 374,000	В	2017-2021
6689	400 mm WM on Trafalgar Rd Hwy 401 Crossing (Zone M5L)	MIL	WM	\$ 2,826,000	В	2012-2016
6690	400 mm WM on Trafalgar Rd from Hwy 401 to Main St Extension (Zone M5L)	MIL	WM	\$ 1,196,000	В	2017-2021
6693	20 ML/d Zone G6L pumping station at Zone 4 Reservoir	HHGEO	P.S.	\$ 9,000,000	В	2017-2021
6694	10 ML Zone G6L Storage at 22nd Siderd	HHGEO	RES.	\$ 10,905,000	В	2017-2021

Region IPFS ID	Project Description	Municipality	Project Type	Total Estimated Cost (2012\$)	EA Schedule	Project Start Year
6696	20 ML/d Zone M5L pumping station at Zone M4L Reservoir	HHGEO	P.S.	\$ 2,000,000	В	2017-2021
6701	Kitchen Zone O3 Pumping Station expansion by 80 ML/d	BUR	P.S.	\$ 12,000,000	В	2022-2026
6702	40 ML/d expansion at the North Oakville Zone O4 Pumping Station (existing site)	OAK	P.S.	\$ 4,536,000	В	2022-2026
6863	Waterdown Road Pumping Station Expansion (Zones B2, B3A & B5A)	BUR	P.S.	\$ 5,265,000	В	2012-2016

Region IPFS ID	Project Description	Municipality	Project Type	Total Estimated Cost (2012\$)	EA Schedule	Project Start Year
4995	New 37 ML/d WWPS on Dundas St E approximately 550m west of Ninth Line (428 L/s)	OAK	WWPS	\$ 6,935,000	B (Satisfied through 2008 MP)	2012-2016
5068	3 x 450 mm WWFM from new WWPS (IPFS #5069) to 300 m east of R.R. 25 (Incl. portion of WWFM under 16 Mile Creek) - Design	MIL	WWFM	\$ 704,000	B (Satisfied through 2008 MP)	2012-2016
5069	New 86 ML/d WWPS on Britannia Rd between 3rd Line and 16 Mile Creek (1000 L/s) - Design	MIL	WWPS	\$ 1,633,000	B (Satisfied through 2008 MP)	2012-2016
6115	3 x 450 mm WWFM from new WWPS (IPFS #5069) to 300 m east of R.R. 25 (Incl. portion of WWFM under 16 Mile Creek) - Construction	MIL	WWFM	\$ 6,121,000	B (Satisfied through 2008 MP)	2012-2016
6427	New 86 ML/d WWPS on Britannia Rd between 3rd Line and 16 Mile Creek (1000 L/s) - Construction	MIL	WWPS	\$ 14,193,000	B (Satisfied through 2008 MP)	2012-2016
6494	300 mm WWM on Arborglen Drive and across North Halton Golf Course towards Maple Ave	HHGEO	WWM	\$ 280,000	B (Separate EA Study Required)	2017-2021
6511	600 mm WWM from Elgin Street South along Black Creek alignment to Tanners Drive	HHACT	WWM	\$ 465,000	B (Separate EA Study Required)	2017-2021
6512	525 mm WWM from Elgin Street South along Black Creek alignment to Tanners Drive	HHACT	WWM	\$ 1,594,000	B (Separate EA Study Required)	2022-2026
6541	Deep Trunk Sewer on Rebecca St and Lakeshore Rd W from Wilson St to Oakville SW WWTP	OAK	WWM	\$ 45,502,000	В	2012-2016
6555	17 ML/d WWPS on Tremaine Rd (200 L/s)	MIL	WWPS	\$ 6,476,000	В	2022-2026
6570	24 MLD WWPS at 10 Side Rd/9th Line (275 L/s)	HHGEO	WWPS	\$ 6,795,000	В	2017-2021
6571	104 ML/d WWPS on Trafalgar Rd/ Britannia Rd (1200 L/s)	MIL	WWPS	\$ 18,532,000	В	2017-2021
6572	1050 mm WWM on Steeles Ave from 8th Line to Crossing Easement	HH401	WWM	\$ 1,755,000	В	2017-2021

Region IPFS ID	Project Description	Municipality	Project Type	 al Estimated ost (2012\$)	EA Schedule	Project Start Year
6573	1050 mm WWM 401 Crossing from Steeles Ave to Auburn Rd	MIL	WWM	\$ 8,499,000	В	2017-2021
6574	1050 mm WWM on Auburn Rd from Hwy 401 crossing easement to Trafalgar Rd	MIL	WWM	\$ 2,923,000	В	2017-2021
6584	156 ML/d WWPS at Lower Base Line and 4th Line (1805 L/s)	MIL	WWPS	\$ 28,403,000	В	2022-2026
6589	3.6 ML/d WWPS on 10th Side Rd in Norval (42 L/s)	HHGEO	WWPS	\$ 684,000	В	2022-2026

Region IPFS ID	Project Description	Municipality	Project Type	Total Estimated Cost (2012\$)	EA Schedule	Project Start Year
5717	Prospect Park WPP Expansion from 2.3 to 3.5 ML/d (Zone A9G)	HHACT	WPP	\$ 3,513,000	С	2012-2016
5951	Design of Burloak WPP Phase 2 Expansion from 55 to 165 ML/d.	OAK	WPP	\$ 11,327,000	C (Underway)	2012-2016
6364	1500 mm WM from Zone 2 Burloak PS to Kitchen Reservoir (Zone O1) (Construction)	OAK	WM	\$ 53,062,000	C (Complete)	2012-2016
6365	1800 mm WM from Burloak WPP to Burloak Zone 2 Booster Pumping Station (Zone O1) (Construction)	BUR	WM	\$ 17,460,000	C (Complete)	2012-2016
6372	Construction of Burloak WPP Phase 2 Expansion from 55 to 165 ML/d	OAK	WPP	\$ 98,433,000	C (Underway)	2012-2016
6437	Acton Well Field Development and Treatment (Zone A9G)	HHACT	WPP	\$ 1,543,000	С	2012-2016
6439	Prospect Park Well Field Upgrades (Zone A9G)	ННАСТ	WPP	\$ 807,000	С	2012-2016
6440	Cedarvale Well Field Upgrades (Zone G6G)	HHGEO	WPP	\$ 1,375,000	C (Complete)	2012-2016
6590	Acton Supply Standby Well (Zone A9G)	ННАСТ	WPP	\$ 1,625,000	с	2017-2021
6598	300 mm WM from New Well to Reg Rd 25 (Zone A9G)	HHACT	WM	\$ 444,000	с	2012-2016
6668	Centralized Treatment at 3rd line Reservoir Class EA Study (Zone A9G)	ННАСТ	Study	\$ 150,000	с	2017-2021
6676	Acton Artificial Recharge Study	HHACT	Study	\$ 500,000	с	2012-2016
6677	Acton Artificial Recharge Capital Works	HHACT	WPP	\$ 6,300,000	с	2012-2016
6678	Georgetown Artificial Recharge Study	HHGEO	Study	\$ 500,000	с	2012-2016
6679	Georgetown Artificial Recharge Capital Works	HHGEO	WPP	\$ 29,600,000	с	2012-2016
6680	Oakville WPP Intake Pipe Extension - Design	OAK	WPP	\$ 1,500,000	с	2012-2016

Region IPFS ID	Project Description	Municipality	Project Type	Total Estimated Cost (2012\$)	EA Schedule	Project Start Year
6681	Oakville WPP Intake Pipe Extension - Construction	OAK	WPP	\$ 8,500,000	С	2017-2021
6682	Class EA Study of Oakville WPP Expansion from 109 to 130 ML/d	OAK	WPP	\$ 1,000,000	С	2012-2016
6683	Design of Oakville WPP Expansion from 109 to 130 ML/d.	OAK	WPP	\$ 3,464,000	С	2012-2016
6684	Construction of Oakville WPP Expansion from 109 to 130 ML/d	OAK	WPP	\$ 20,803,000	С	2012-2016
6695	Centralized Treatment at 3rd line Reservoir (Zone A9G)	HHACT	WPP	\$ 1,541,000	С	2022-2026
6699	Burloak Treatment Plant Expansion by 55 ML/d (Design) From 165 ML/d to 220 ML/d	OAK	WPP	\$ 11,849,000	С	2022-2026
6700	Burloak Treatment Plant Expansion by 55 ML/d (Construction) From 165 ML/d to 220 ML/d	OAK	WPP	\$ 76,008,000	С	2022-2026
6770	Burloak Treatment Plant Expansion by 55 ML/d (Class EA Study) From 165 ML/d to 220 ML/d	OAK	WPP	\$ 1,323,000	С	2017-2021

Region IPFS ID	Project Description	Municipality	Project Type	Total Estimated Cost (2012\$)	EA Schedule	Project Start Year
6588	Mid-Halton WWTP expansion from 125 ML/d to 175 ML/d	OAK	WWTP	\$ 93,304,000	С	2012-2016
6585	Twinned 900 mm WWFM from Lower Base Line to RR 25	MIL	WWFM	\$ 22,331,000	С	2017-2021

WATER - OTHER

Region IPFS ID	Project Description	Municipality	Project Type	Total Estimated Cost (2012\$)		EA Schedule	Project Start Year
3699	4.5 ML North Aldershot in ground Reservoir (Zone B3A)	BUR	P.S.	\$	5,072,000	Being Satisfied Under Separate Planning Study	2012-2016
3700	400 mm WM from Waterdown Reservoir pumping station to new North Aldershot Reservoir (Zone B3A)	BUR	WM	\$	2,279,000	Being Satisfied Under Separate Planning Study	2012-2016
5757	Cedarvale Capture Zone Assessment	HHGEO	Study	\$	300,000	N/A	2012-2016
4950	SCADA Master Plan Review for Water Purification Plants and Distribution Systems	REG	Study	\$	200,000	N/A	2012-2016
5725	Water Servicing Master Plan Update	REG	Study	\$	1,715,000	N/A	2012-2016
5917	SCADA System Network Architecture Improvement Program (REG)	REG	Study	\$	150,000	N/A	2012-2016
5918	Electrical Utility Meter Monitoring Installation Program (SCADA) (REG)	REG	Study	\$	190,000	N/A	2012-2016
6189	Water Supply Capacity Annual Monitoring Report	REG	Study	\$	450,000	N/A	2012-2021
6190	Water Distribution System Analysis	REG	Study	\$	2,200,000	N/A	2012-2031

WASTEWATER - OTHER

Region IPFS ID	Project Description	Municipality	Project Type	Total Estimated Cost (2012\$)		EA Schedule	Project Start Year
5095	Mid Halton WWTP Odour Control Studies (OAK) - \$87,000/year for 20 years	OAK	STUDY	\$	1,740,000	N/A	2012-2031
5907	300 mm WWM North Aldershot Servicing	BURL	WWM	\$	4,268,000	Being Satisfied Under Separate Planning Study	2012-2016
5726	Acton WWTP Expansion to 7 ML/d	HHACT	WWTP	\$	22,890,000	EA Complete	2012-2016
4810	Long Term Biosolids Management and Implementation Plan	REG	STUDY	\$	20,780,000	N/A	2012-2016
5729	Halton Wastewater Master Plan (REG) - \$880,000 in 2015, 2020, 2025 and 2030	REG	STUDY	\$	3,520,000	N/A	2012-2031
6187	Wastewater Treatment Capacity Annual Monitoring Report (REG) - \$45,000/year for 20 years	REG	STUDY	\$	900,000	N/A	2012-2031
6188	Wastewater Collection System Analysis (REG) - \$110,000/year for 20 years	REG	STUDY	\$	2,200,000	N/A	2012-2031