

PIP ID	Map reference	Suburb	Project description	Estimated year of completion	Service catchment	Pipe diameter (mm)/ booster (L/sec)/ reservoir size (ML)	Pipe length (m)	Current establishment cost (\$) ⁽¹⁾
ALD-M1-001	WS131	Alderley	Water Main	2017	Sparkes Hill	300	9	32,671
ANN-F1-001	WS213	Annerley	Flow Monitor	2018	Tarragindi	200		93,764
ANN-F1-002	WS232	Annerley	Flow Monitor	2018	Tarragindi	150/200		93,687
ANN-M1-001	WS213	Annerley	Water Main	2018	Tarragindi	410	9	19,941
ANN-V1-001	WS233	Annerley	Pressure Reducing Valve /Flow Monitor	2018	Tarragindi	150/200		291,990
ANN-V1-002	WS232	Annerley	Pressure Reducing Valve /Flow Monitor	2018	Tarragindi	150		291,990
ANS-F1-001	WS248	Anstead	Flow Monitor	2018	Mt Crosby North	100		68,122
ANS-F1-002	WS247	Anstead	Flow Monitor	2018	Mt Crosby North	150		68,122
ANS-M1-001	WS247	Anstead	Water Main	2021	Mt Crosby North	250	1,206	412,966
ANS-M1-002	WS267, WS247	Anstead	Water Main	2021	Mt Crosby North	300	1,389	1,116,253
ANS-M1-003	WS267	Anstead	Water Main	2018	Mt Crosby North	300	180	199,086
ASP-F1-001	WS92	Aspley	Flow Monitor	2018	North Pine Aspley	300		155,336
ASP-V1-001	WS92	Aspley	Pressure Reducing Valve /Flow Monitor	2019	Milne Hill/Stafford	300		189,362
ASP-V1-002	WS92	Aspley	Pressure Reducing Valve /Flow Monitor	2019	Milne Hill/Stafford	300		189,362
ASP-V1-003	WS112	Aspley	Pressure Reducing Valve /Flow Monitor	2019	Milne Hill/Stafford	300		189,362
BAL-M1-001	WS174	Balmoral	Water Main	2018	Wellers Hill	300	201	111,822
BAL-M1-002	WS174	Balmoral, Bulimba	Water Main	2018	Wellers Hill	300	265	147,428
BEL-M1-001	WS216	Belmont, Gumdale	Water Main	2018	Wellers Hill	300	568	315,996
BEL-V1-001	WS216	Belmont	Pressure Reducing Valve /Flow Monitor	2018	Wellers Hill	150		240,462
BFD-F1-001	WS209	Brookfield	Flow Monitor	2018	Mt Crosby North	200		68,122
BFD-F1-002	WS229	Brookfield	Flow Monitor	2018	Mt Crosby North	200		68,122
BFD-F1-003	WS229	Brookfield	Flow Monitor	2018	Mt Crosby North	100		68,122
BFD-F1-004	WS167	Brookfield	Flow Monitor	2018	Mt Crosby North	150		51,578
BFD-M1-001	WS167	Brookfield	Water Main	2018	Mt Crosby North	300	28	11,860
BFD-M1-002	WS209	Brookfield	Water Main	2056	Mt Crosby North	300	603	53,557
BFD-V1-001	WS229	Brookfield	Pressure Reducing Valve /Flow Monitor	2018	Mt Crosby North	200		249,782
BHI-V1-001	WS52	Bald Hills	Pressure Reducing Valve /Flow Monitor	2017	Bracken Ridge	150		220,364

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BOH-M1-001	WS173, WS153	Bowen Hills, Newstead	Water Main	2031	Green Hill	355	1,205	439,986
BOH-M1-002	WS153	Bowen Hills	Water Main	2021	Green Hill	250	674	179,611
BOH-M1-003	WS173	Bowen Hills	Water Main	2021	Green Hill	250	139	37,041
BOH-M1-004	WS173	Bowen Hills	Water Main	2021	Green Hill	250	357	95,135
BOH-M1-005	WS173	Bowen Hills	Water Main	2016	Green Hill	200	165	48,090
BRD-B1-001	WS72	Bridgeman Downs	Booster	2021	North Pine Aspley	20		89,593
BRD-F1-001	WS91	Bridgeman Downs	Flow Monitor	2019	Milne Hill/Stafford	375		51,644
BRD-M1-001	WS71, WS72	Bridgeman Downs	Water Main	2016	Milne Hill/Stafford	300	1,293	792,878
BRD-M1-002	WS71	Bridgeman Downs	Water Main	2021	North Pine Aspley	200	467	106,918
BRD-M1-003	WS91	Bridgeman Downs	Water Main	2016	Milne Hill/Stafford	300	607	523,030
BRD-V1-001	WS91	Bridgeman Downs	Pressure Reducing Valve /Flow Monitor	2019	Milne Hill/Stafford	300		189,362
BRG-F1-001	WS53	Bracken Ridge	Flow Monitor	2017	Bracken Ridge	300		60,099
BRG-F1-002	WS52	Bracken Ridge	Flow Monitor	2017	Bracken Ridge	200		60,099
BRG-F1-003	WS52	Bracken Ridge	Flow Monitor	2017	Bracken Ridge	225		60,099
BRG-F1-004	WS52	Bracken Ridge	Flow Monitor	2018	Bracken Ridge	300		155,336
BRG-F1-005	WS53	Bracken Ridge	Flow Monitor	2018	North Pine Aspley	300		155,336
BRG-V1-001	WS52	Bracken Ridge	Pressure Reducing Valve /Flow Monitor	2017	Bracken Ridge	225		220,364
BRI-V1-001	WS34	Brighton	Pressure Reducing Valve /Flow Monitor	2017	Bracken Ridge	150		220,364
BWE-F1-001	WS247	Bellbowrie	Flow Monitor	2018	Mt Crosby North	300		51,578
BWE-M1-001	WS267, WS247	Bellbowrie	Water Main	2014	Mt Crosby North	450	283	432,498
BWE-M1-002	WS267	Bellbowrie	Water Main	2016	Mt Crosby North	450	441	529,537
BWE-M1-003	WS267	Bellbowrie	Water Main	2018	Mt Crosby North	300	11	35,979
BWE-V1-001	WS268	Bellbowrie	Pressure Reducing Valve /Flow Monitor	2018	Mt Crosby North	150		249,782
BWE-V1-002	WS267	Bellbowrie	Pressure Reducing Valve /Flow Monitor	2018	Mt Crosby North	150		249,782
BYO-M1-001	WS114	Banyo	Water Main	2036	Aspley	300	216	107,982

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CDE-B1-001	WS92	Carseldine	Booster	2016	North Pine Aspley	52		194,004
CDE-F1-001	WS72	Carseldine	Flow Monitor	2018	North Pine Aspley	300		155,336
CDE-F1-002	WS92	Carseldine	Flow Monitor	2018	North Pine Aspley	300		155,336
CDE-F1-003	WS72	Carseldine	Flow Monitor	2018	North Pine Aspley	300		155,336
CDE-F1-004	WS72	Carseldine	Flow Monitor	2018	North Pine Aspley	300		155,336
CDE-V1-001	WS72	Carseldine	Pressure Reducing Valve /Flow Monitor	2014	North Pine Aspley	300		188,430
CHE-F1-001	WS112	Chermside	Flow Monitor	2017	Sparkes Hill	150		62,353
CHL-M1-001	WS210	Chapel Hill	Water Main	2017	Green Hill	200	16	16,067
CHL-M1-002	WS210	Chapel Hill	Water Main	2017	Green Hill	200	311	109,403
CHL-M1-003	WS210	Chapel Hill, Indooroopilly	Water Main	2017	Green Hill	200	178	81,023
CHL-M1-004	WS189, WS190	Chapel Hill, Kenmore Hills	Water Main	2056	Green Hill	300	277	24,585
CHL-M1-005	WS210	Chapel Hill, Kenmore	Water Main	2018	Mt Crosby North	375	281	376,078
CHL-V1-001	WS210	Chapel Hill	Pressure Reducing Valve /Flow Monitor	2018	Mt Crosby North	100		249,782
CHL-V1-002	WS210	Chapel Hill	Pressure Reducing Valve /Flow Monitor	2018	Mt Crosby North	100		249,782
CHL-V1-003	WS210	Chapel Hill	Pressure Reducing Valve /Flow Monitor	2018	Mt Crosby North	150		249,782
CHL-V1-004	WS210	Chapel Hill	Pressure Reducing Valve /Flow Monitor	2018	Mt Crosby North	150		249,782
CHL-V1-005	WS210	Chapel Hill	Pressure Reducing Valve /Flow Monitor	2018	Mt Crosby North	100		249,782
CHW-F1-001	WS112	Chermside West	Flow Monitor	2019	Milne Hill/Stafford	300		51,644
CHW-F1-002	WS112	Chermside West	Flow Monitor	2019	Milne Hill/Stafford	300		51,644
CHW-F1-003	WS112	Chermside West	Flow Monitor	2017	Sparkes Hill	150		62,353
CHW-F1-004	WS112	Chermside West	Flow Monitor	2017	Sparkes Hill	150		121,142
CHW-M1-001	WS112	Chermside West	Water Main	2017	Sparkes Hill	300	4	24,882
CHW-V1-001	WS112	Chermside West	Pressure Reducing Valve /Flow Monitor	2019	Milne Hill/Stafford	300		189,362
CLL-M1-001	WS194	Cannon Hill	Water Main	2018	Wellers Hill	200	79	20,905
CLL-M1-002	WS194	Cannon Hill	Water Main	2018	Wellers Hill	200	3	794
CLL-M1-003	WS194	Cannon Hill	Water Main	2018	Wellers Hill	200	5	1,297
CND-M1-001	WS237	Chandler	Water Main	2056	Wellers Hill	200	516	21,783

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CND-M1-002	WS237	Chandler	Water Main	2056	Wellers Hill	200	327	13,794
COO-F1-001	WS213	Coorparoo	Flow Monitor	2018	Tarragindi	150		93,764
COO-F1-002	WS193	Coorparoo	Flow Monitor	2018	Tarragindi	150		93,687
COO-M1-001	WS213	Coorparoo	Water Main	2018	Tarragindi	250	24	42,216
COO-M1-002	WS213	Coorparoo	Water Main	2018	Tarragindi	250	57	26,358
COO-M1-003	WS214	Coorparoo	Water Main	2018	Tarragindi	200	12	3,176
COO-V1-001	WS213	Coorparoo	Pressure Reducing Valve /Flow Monitor	2018	Tarragindi	200		291,990
CVE-M1-001	WS313, WS314	Calamvale, Sunnybank Hills	Water Main	2016	Kuraby North/ Karawatha	375	891	875,384
CVE-V1-001	WS333	Calamvale	Pressure Reducing Valve /Flow Monitor	2021	Stretton	250		319,765
CVE-V1-002	WS333	Calamvale	Pressure Reducing Valve /Flow Monitor	2021	Stretton	250		319,765
DAR-M1-001	WS270	Darra	Water Main	2015	Mt Crosby South	250	201	88,336
DAR-M1-002	WS290, WS270	Darra, Richlands	Water Main	2018	Mt Crosby South	450	743	757,306
DAR-M1-003	WS270	Darra	Water Main	2016	Mt Crosby South	200	100	29,145
DEA-F1-001	WS53	Deagon	Flow Monitor	2017	Bracken Ridge	150		60,099
DEA-V1-001	WS54	Deagon	Pressure Reducing Valve /Flow Monitor	2017	Bracken Ridge	150		220,364
DOO-M1-001	WS311	Doolandella, Forest Lake	Water Main	2031	Forest Lake	200	354	78,791
DOO-M1-002	WS311	Doolandella	Water Main	2031	Richlands	200	175	51,152
DUP-F1-001	WS212	Dutton Park	Flow Monitor	2018	Tarragindi	150		93,687
DUP-M1-001	WS212	Dutton Park	Water Main	2018	Tarragindi	225	3	62,698
DWV-B1-001	WS333	Drewvale	Booster/Flow Monitor	2015	Stretton	1		258,028
EAB-F1-001	WS193	East Brisbane	Flow Monitor	2018	Tarragindi	200		93,764
EAB-V1-001	WS193	East Brisbane	Pressure Reducing Valve /Flow Monitor	2018	Tarragindi	150		291,990
EAB-V1-002	WS193	East Brisbane	Pressure Reducing Valve /Flow Monitor	2018	Tarragindi	150/200		291,990
EAF-M1-001	WS155, WS175	Eagle Farm, Pinkenba	Water Main	2014	Australia Trade Coast	900	2,025	11,519,623
ELG-F1-001	WS330	Ellen Grove	Flow Monitor	2018	Richlands	150		68,122
ELG-M1-001	WS310	Ellen Grove	Water Main	2016	Richlands	250	177	96,063
ELG-M1-002	WS310	Ellen Grove	Water Main	2016	Richlands	250	427	452,752

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ELG-V1-001	WS330	Ellen Grove	Pressure Reducing Valve	2018	Richlands	150		181,660
EMP-B1-001	WS275	Eight Mile Plains	Booster/Flow Monitor	2018	Mt Gravatt/Holland Park/Toohey/Mt Gravatt Dual Reticulation/Rochedale/Rochedale Dual Reticulation	4		146,411
EMP-B1-002	WS295	Eight Mile Plains	Booster/Flow Monitor	2015	Kuraby North/ Karawatha	5		129,426
EMP-M1-001	WS275	Eight Mile Plains	Water Main	2021	Mt Gravatt/Holland Park/Toohey, Mt Gravatt Dual Reticulation	300	24	14,298
EMP-M2-001	WS275, WS295	Eight Mile Plains	NDW Main	2021	Rochedale Dual Reticulation, Wellers Hill Dual Reticulation, Mt Gravatt Dual Reticulation	250	312	213,520
EMP-V1-001	WS275	Eight Mile Plains	Pressure Reducing Valve /Flow Monitor	2021	Mt Gravatt/Holland Park/Toohey	150		224,226
ENG-M1-001	WS131, WS151	Enoggera, Mitchelton, Gaythorne, Alderley	Water Main	2017	Green Hill, Ferny Grove	600	2,900	6,232,084
ENG-V1-001	WS131	Enoggera	Pressure Reducing Valve /Flow Monitor	2017	Sparkes Hill	150		326,609
ENG-V1-002	WS131	Enoggera	Pressure Reducing Valve /Flow Monitor	2017	Sparkes Hill	150		326,609
EVP-F1-001	WS131	Everton Park	Flow Monitor	2019	Milne Hill/Stafford	300		51,644
EVP-M1-001	WS131	Everton Park	Water Main	2019	Milne Hill/Stafford	200	27	13,936
EVP-V1-001	WS131	Everton Park	Pressure Reducing Valve /Flow Monitor	2019	Milne Hill/Stafford	100		189,362
FFD-M1-001	WS212	Fairfield	Water Main	2018	Tarragindi	225	9	2,772
FFD-V1-001	WS212	Fairfield	Pressure Reducing Valve /Flow Monitor	2018	Tarragindi	150		291,990
FLK-F1-001	WS311	Forest Lake	Flow Monitor	2018	Richlands	150		68,122
FLK-F1-002	WS310	Forest Lake	Flow Monitor	2018	Richlands	200		68,122
FLK-F1-003	WS310	Forest Lake	Flow Monitor	2018	Forest Lake	200		68,122

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FLK-F1-004	WS310	Forest Lake	Flow Monitor	2018	Forest Lake	200		68,122
FLK-F1-005	WS311	Forest Lake	Flow Monitor	2018	Forest Lake	150		68,122
FLK-F1-006	WS331	Forest Lake	Flow Monitor	2018	Forest Lake	150		68,122
FLK-F1-007	WS331	Forest Lake	Flow Monitor	2018	Forest Lake	150		68,122
FLK-F1-008	WS331	Forest Lake	Flow Monitor	2018	Forest Lake	150		68,122
FLK-F1-009	WS331	Forest Lake	Flow Monitor	2018	Forest Lake	200		68,122
FLK-F1-010	WS330	Forest Lake	Flow Monitor	2018	Forest Lake	150		68,122
FLK-F1-011	WS310	Forest Lake	Flow Monitor	2018	Forest Lake	150		68,122
FLK-F1-012	WS310	Forest Lake	Flow Monitor	2018	Forest Lake	150		68,122
FLK-F1-013	WS310	Forest Lake	Flow Monitor	2018	Forest Lake	200		68,122
FLK-F1-014	WS310	Forest Lake	Flow Monitor	2018	Forest Lake	200		68,122
FLK-F1-015	WS310	Forest Lake	Flow Monitor	2018	Richlands	200		68,122
FLK-F1-016	WS310	Forest Lake	Flow Monitor	2018	Forest Lake	150		68,122
FLK-F1-017	WS331	Forest Lake	Flow Monitor	2018	Forest Lake	150		68,122
FLK-M1-001	WS311	Forest Lake	Water Main	2018	Forest Lake	300	575	309,768
FLK-M1-002	WS310	Forest Lake	Water Main	2018	Forest Lake	200	30	15,622
FLK-M1-003	WS310	Forest Lake, Inala	Water Main	2021	Forest Lake	200	21	21,699
FLK-V1-001	WS311	Forest Lake	Pressure Reducing Valve	2018	Richlands	150		181,660
FLK-V1-002	WS310	Forest Lake	Pressure Reducing Valve	2018	Forest Lake	200		181,660
FLK-V1-003	WS311	Forest Lake	Pressure Reducing Valve	2018	Forest Lake	150		181,660
FLK-V1-004	WS331	Forest Lake	Pressure Reducing Valve	2018	Forest Lake	150		181,660
FLK-V1-005	WS331	Forest Lake	Pressure Reducing Valve	2018	Forest Lake	150		181,660
FLK-V1-006	WS331	Forest Lake	Pressure Reducing Valve	2018	Forest Lake	150		181,660
FLK-V1-007	WS331	Forest Lake	Pressure Reducing Valve	2018	Forest Lake	200		181,660
FLK-V1-008	WS330	Forest Lake	Pressure Reducing Valve	2018	Forest Lake	150		181,660
FLK-V1-009	WS310	Forest Lake	Pressure Reducing Valve	2018	Forest Lake	150		181,660
FLK-V1-010	WS310	Forest Lake	Pressure Reducing Valve	2018	Forest Lake	150		181,660
FLK-V1-011	WS310	Forest Lake	Pressure Reducing Valve	2018	Forest Lake	150		181,660
FLK-V1-012	WS331	Forest Lake	Pressure Reducing Valve	2018	Forest Lake	150		181,660
FTP-M1-001	WS230	Fig Tree Pocket	Water Main	2018	Mt Crosby North	300	163	193,556
FTP-M1-002	WS230	Fig Tree Pocket	Water Main	2018	Mt Crosby North	300	192	188,026
FTP-V1-001	WS230	Fig Tree Pocket	Pressure Reducing Valve /Flow Monitor	2018	Mt Crosby North	150		249,782
GAP-B1-001	WS149	The Gap	Booster/Flow Monitor	2021	Ferny Grove	30		308,516
GAP-B1-002	WS149	The Gap	Booster/Flow Monitor	2016	The Gap	45		439,887

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GAP-M1-001	WS149	The Gap, Upper Kedron	Water Main	2021	Ferny Grove	300	1,100	529,441
GAP-M1-002	WS169, WS149	The Gap	Water Main	2016	The Gap	300	290	287,237
GAP-M1-003	WS169	The Gap	Water Main	2016	The Gap	450	190	444,540
GAP-R1-001	WS169	The Gap	Reservoir	2025	The Gap	9		8,749,640
GEE-M1-001	WS93, WS94	Geebung, Boondall, Virginia	Water Main	2015	Aspley	450	1,685	1,836,677
GEE-M1-002	WS113	Geebung	Water Main	2017	Aspley	300	26	30,371
GPA-V1-001	WS132	Gordon Park	Pressure Reducing Valve /Flow Monitor	2017	Sparkes Hill	150		326,609
GRE-V1-001	WS213	Greenslopes	Pressure Reducing Valve /Flow Monitor	2018	Tarragindi	200		291,990
GTN-V1-001	WS151	Gaythorne	Pressure Reducing Valve /Flow Monitor	2017	Ferny Grove	150		180,490
HEM-M1-001	WS156	Hemmant	Water Main	2016	Australia Trade Coast	200	563	157,937
HEM-M1-002	WS156	Hemmant	Water Main	2016	Australia Trade Coast	200	334	104,764
HEM-M1-003	WS156	Hemmant	Water Main	2016	Australia Trade Coast	200	97	35,628
HER-M1-001	WS172, WS173	Herston, Bowen Hills	Water Main	2016	Green Hill	355	2,002	1,508,188
HIH-M1-001	WS212, WS192	Highgate Hill, West End	Water Main	2015	Tarragindi	375	1,306	1,756,851
HIH-V1-001	WS192	Highgate Hill	Pressure Reducing Valve /Flow Monitor	2018	Tarragindi	150		291,990
INA-F1-001	WS310	Inala	Flow Monitor	2018	Richlands	200		68,122
INA-F1-002	WS290	Inala	Flow Monitor	2018	Richlands	200		68,122
INA-F1-003	WS310	Inala	Flow Monitor	2018	Forest Lake	200		68,122
INA-M1-001	WS290	Inala	Water Main	2015	Inala	300	858	534,274
INA-M1-002	WS291, WS290	Inala	Water Main	2015	Inala	300	654	407,244
INA-M1-003	WS291	Inala	Water Main	2015	Inala	250	396	209,248
INA-M1-004	WS290	Inala, Richlands	Water Main	2018	Richlands	200	13	6,770
IND-M1-001	WS210	Indooroopilly	Water Main	2017	Green Hill	200	141	61,577
IND-M1-002	WS211	Indooroopilly	Water Main	2018	Mt Crosby North	200	251	104,235
IND-M1-003	WS211	Indooroopilly	Water Main	2018	Mt Crosby North	200	93	54,755
IND-V1-001	WS211	Indooroopilly	Pressure Reducing Valve /Flow Monitor	2018	Mt Crosby North	250		249,782

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IND-V1-002	WS211	Indooroopilly	Pressure Reducing Valve /Flow Monitor	2018	Mt Crosby North	150		249,782
IND-V1-003	WS211	Indooroopilly	Pressure Reducing Valve /Flow Monitor	2018	Mt Crosby North	150		249,782
JAH-M1-001	WS269	Jamboree Heights	Water Main	2018	Mt Ommaney	250	81	39,905
KAD-V1-001	WS225	Karana Downs	Pressure Reducing Valve /Flow Monitor	2021	Karana Downs	150		9,211
KAD-V1-002	WS225	Karana Downs	Pressure Reducing Valve /Flow Monitor	2021	Karana Downs	150		9,211
KAD-V1-003	WS225	Karana Downs	Pressure Reducing Valve /Flow Monitor	2021	Karana Downs	150		9,211
KED-F1-001	WS132	Kedron	Flow Monitor	2017	Sparkes Hill	150		62,353
KED-F1-002	WS132	Kedron	Flow Monitor	2017	Sparkes Hill	200		121,142
KED-M1-001	WS132	Kedron	Water Main	2017	Sparkes Hill	200	1	9,101
KED-M1-002	WS132	Kedron	Water Main	2017	Sparkes Hill	200	2	4,550
KED-M1-003	WS132	Kedron	Water Main	2017	Sparkes Hill	200	8	16,466
KED-M1-004	WS132	Kedron	Water Main	2017	Sparkes Hill	200	2	8,233
KEN-F1-001	WS210	Kenmore	Flow Monitor	2018	Mt Crosby North	100		68,122
KEN-F1-002	WS209	Kenmore	Flow Monitor	2018	Mt Crosby North	150		97,398
KEN-M1-001	WS209	Kenmore	Water Main	2018	Mt Crosby North	200	290	129,252
KEN-M1-002	WS209	Kenmore	Water Main	2018	Mt Crosby North	200	5	5,530
KEN-M1-003	WS209	Kenmore	Water Main	2018	Mt Crosby North	200	2	44,242
KEN-M1-004	WS210	Kenmore	Water Main	2018	Mt Crosby North	375	94	101,345
KEN-M1-005	WS230	Kenmore	Water Main	2018	Mt Crosby North	200	2	55,301
KEN-M1-006	WS230	Kenmore	Water Main	2018	Mt Crosby North	200	1	8,995
KEN-V1-001	WS230	Kenmore	Pressure Reducing Valve /Flow Monitor	2018	Mt Crosby North	250		249,782
KEN-V1-002	WS209	Kenmore	Pressure Reducing Valve /Flow Monitor	2018	Mt Crosby North	150		249,782
KEN-V1-003	WS209	Kenmore	Pressure Reducing Valve /Flow Monitor	2018	Mt Crosby North	100		249,782
KEN-V1-004	WS229	Kenmore	Pressure Reducing Valve /Flow Monitor	2018	Mt Crosby North	100		249,782
KEN-V1-005	WS210	Kenmore	Pressure Reducing Valve /Flow Monitor	2018	Mt Crosby North	150		249,782
KEN-V1-006	WS230	Kenmore	Pressure Reducing Valve /Flow Monitor	2018	Mt Crosby North	150		356,832

Table WS1 - Water supply network schedule of works for future trunk infrastructure
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PIP ID	Map reference	Suburb	Project description	Estimated year of completion	Service catchment	Pipe diameter (mm)/ booster (L/sec)/ reservoir size (ML)	Pipe length (m)	Current establishment cost (\$) ⁽¹⁾
KEN-V1-007	WS229	Kenmore	Pressure Reducing Valve /Flow Monitor	2018	Mt Crosby North	150		249,782
KEN-V1-008	WS230	Kenmore	Pressure Reducing Valve /Flow Monitor	2018	Mt Crosby North	150		249,782
KHO-B1-001	WS225	Kholo	Booster/Flow Monitor	2021	Karana Downs	26		11,321
KHO-V1-001	WS226	Kholo	Pressure Reducing Valve /Flow Monitor	2021	Karana Downs	150		9,211
KNH-M1-001	WS209, WS189	Kenmore Hills	Water Main	2056	Green Hill	300	443	39,320
KNH-M1-002	WS210	Kenmore Hills	Water Main	2056	Mt Crosby North	200	13	549
KNH-V1-001	WS209	Kenmore Hills	Pressure Reducing Valve /Flow Monitor	2018	Mt Crosby North	100		249,782
KRR-B1-001	WS130	Keperra	Booster/Flow Monitor	2025	Ferny Grove	136		392,507
KUR-B1-001	WS315	Kuraby	Booster/Flow Monitor	2021	Kuraby North/ Karawatha	32		250,873
KUR-M1-001	WS315	Kuraby	Water Main	2021	Kuraby North/ Karawatha	250	182	83,191
LPA-M1-001	WS332	Larapinta	Water Main	2012	Acacia Ridge	375	755	918,334
LPA-M1-002	WS352, WS332	Larapinta	Water Main	2012	Acacia Ridge	250	625	353,587
LUT-M1-001	WS153, WS133	Lutwyche, Windsor	Water Main	2016	Eildon Hill	300	1,084	1,085,729
LYT-M1-001	WS157, WS156	Lytton	NDW Main	2017	Australia Trade Coast	355	2,400	4,637,310
LYT-M1-002	WS157	Lytton	Water Main	2016	Australia Trade Coast	375	779	871,920
LYT-M1-003	WS157, WS137	Lytton	Water Main	2031	Australia Trade Coast	300	642	602,105
LYT-M1-004	WS157	Lytton	Water Main	2020	Australia Trade Coast	300	10	7,811
LYT-V1-001	WS157	Lytton	Pressure Reducing Valve /Flow Monitor	2018	Australia Trade Coast	150		240,462
MCG-F1-001	WS274	Macgregor	Flow Monitor	2021	Mt Gravatt/Holland Park/Toohey	300		61,093
MCG-V1-001	WS274	Macgregor	Pressure Reducing Valve /Flow Monitor	2021	Mt Gravatt/Holland Park/Toohey	150		224,226
MDW-F1-001	WS111	McDowall	Flow Monitor	2019	Milne Hill/Stafford	300		51,644
MFI-M1-001	WS255	Mansfield	Water Main	2018	Wellers Hill	250	4	1,355
MFI-M1-002	WS255	Mansfield	Water Main	2018	Wellers Hill	200	11	2,911
MFI-M1-003	WS255	Mansfield	Water Main	2018	Wellers Hill	200	27	7,145

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PIP ID	Map reference	Suburb	Project description	Estimated year of completion	Service catchment	Pipe diameter (mm)/ booster (L/sec)/ reservoir size (ML)	Pipe length (m)	Current establishment cost (\$) ⁽¹⁾
MGR-F1-001	WS254	Mount Gravatt	Flow Monitor	2021	Mt Gravatt/Holland Park/Toohey	225		61,093
MGR-M1-001	WS254	Mount Gravatt	Water Main	2021	Mt Gravatt/Holland Park/Toohey	375	136	120,237
MGR-V1-001	WS254	Mount Gravatt	Pressure Reducing Valve /Flow Monitor	2021	Mt Gravatt/Holland Park/Toohey	150		224,226
MGR-V1-002	WS254	Mount Gravatt	Pressure Reducing Valve /Flow Monitor	2021	Mt Gravatt/Holland Park/Toohey	150		224,226
MGR-V1-003	WS254	Mount Gravatt	Pressure Reducing Valve /Flow Monitor	2021	Mt Gravatt/Holland Park/Toohey	150		224,226
MID-V1-001	WS249	Middle Park	Pressure Reducing Valve /Flow Monitor	2018	Mt Ommaney	150		249,782
MID-V1-002	WS249	Middle Park	Pressure Reducing Valve /Flow Monitor	2018	Mt Ommaney	200		249,782
MID-V1-003	WS269	Middle Park	Pressure Reducing Valve /Flow Monitor	2018	Mt Ommaney	150		249,782
MIL-M1-001	WS192, WS191	Milton, Auchenflower	Water Main	2017	Green Hill	300	1,530	3,465,598
MKE-B1-001	WS255	Mackenzie	Booster/Flow Monitor	2018	Wellers Hill Dual Reticulation, Rochedale	100		401,315
MKE-M1-001	WS255	Mackenzie, Rochedale	Water Main	2014	Wellers Hill Dual Reticulation	450	123	115,176
MKE-V1-001	WS256	Mackenzie	Pressure Reducing Valve /Flow Monitor	2014	Rochedale	150		95,558
MNW-M1-001	WS197, WS177	Manly West	Water Main	2031	Manly Roles Hill	250	1,484	244,014
MOG-M1-001	WS267	Moggill, Bellbowrie	Water Main	2018	Mt Crosby North	300	399	479,726
MOM-V1-001	WS249	Mount Ommaney	Pressure Reducing Valve /Flow Monitor	2018	Mt Ommaney	200		249,782
MOR-F1-001	WS194	Morningside	Flow Monitor	2018	Tarragindi	150		93,687
MOR-M1-001	WS194	Morningside	Water Main	2018	Tarragindi	200	7	24,352
MOR-M1-002	WS174	Morningside	Water Main	2016	Australia Trade Coast	200	222	65,419
MOR-M1-003	WS194	Morningside	Water Main	2018	Wellers Hill	300	436	242,560
MUR-M1-001	WS156, WS155	Murarie	NDW Main	2017	Australia Trade Coast	250	840	587,450
MUR-M1-002	WS175, WS155	Murarie, Eagle Farm	Water Main	2014	Australia Trade Coast	750	1,099	20,005,398
MUR-M1-003	WS175	Murarie	Water Main	2014	Australia Trade Coast	900	1,445	8,220,520

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PIP ID	Map reference	Suburb	Project description	Estimated year of completion	Service catchment	Pipe diameter (mm)/ booster (L/sec)/ reservoir size (ML)	Pipe length (m)	Current establishment cost (\$) ⁽¹⁾
MUR-M1-004	WS175	Murarie	Water Main	2018	Australia Trade Coast	200	6	3,409
MUR-M1-005	WS174	Murarie	Water Main	2018	Wellers Hill	200	7	1,932
MUR-M1-006	WS174, WS175	Murarie	Water Main	2018	Wellers Hill	200	148	39,165
MUR-M1-007	WS174	Murarie	Water Main	2018	Wellers Hill	200	4	1,164
MUR-M1-008	WS175	Murarie	Water Main	2016	Australia Trade Coast	300	115	84,997
NRP-F1-001	WS194	Norman Park	Flow Monitor	2018	Tarragindi	150		93,764
NRP-V1-001	WS194	Norman Park	Pressure Reducing Valve /Flow Monitor	2018	Tarragindi	200		291,990
NRP-V1-002	WS194	Norman Park	Pressure Reducing Valve /Flow Monitor	2018	Tarragindi	150/200		291,990
NWF-M1-001	WS173, WS193	New Farm, Fortitude Valley	Water Main	2021	Green Hill	250	2,060	795,558
OXY-M1-001	WS271	Oxley	Water Main	2015	Mt Crosby South	200	238	69,013
PIH-F1-001	WS248	Pinjarra Hills	Flow Monitor	2018	Mt Crosby North	100		68,122
PIH-F1-002	WS248	Pinjarra Hills	Flow Monitor	2018	Mt Crosby North	150		51,578
PIH-V1-001	WS248	Pinjarra Hills	Pressure Reducing Valve /Flow Monitor	2018	Mt Crosby North	150		249,782
PIN-M1-001	WS116	Pinkenba, Eagle Farm	Water Main	2020	Australia Trade Coast	250	1,610	794,432
PIN-M1-002	WS155, WS156	Pinkenba	Water Main	2015	Australia Trade Coast	300	300	279,717
PIN-M1-003	WS136, WS156	Pinkenba, Eagle Farm	Water Main	2015	Australia Trade Coast	300	600	517,052
PUL-M1-001	WS228, WS248	Pullenvale	Water Main	2018	Mt Crosby North	300	747	185,195
PUL-M1-002	WS228	Pullenvale	Water Main	2014	Mt Crosby North	250	683	269,580
RIC-M1-001	WS290	Richlands	Water Main	2015	Mt Crosby South	250	21	7,477
RIC-M1-002	WS290	Richlands	Water Main	2018	Mt Crosby South	250	94	28,954
RIC-M1-003	WS290	Richlands	Water Main	2018	Richlands	200	419	162,070
RIC-M1-004	WS290	Richlands, Inala	Water Main	2018	Richlands	200	302	125,917
RIV-V1-001	WS269	Riverhills	Pressure Reducing Valve /Flow Monitor	2018	Mt Ommaney	200		249,782
RIV-V1-002	WS269	Riverhills	Pressure Reducing Valve /Flow Monitor	2018	Mt Ommaney	150		249,782

PIP ID	Map reference	Suburb	Project description	Estimated year of completion	Service catchment	Pipe diameter (mm)/ booster (L/sec)/ reservoir size (ML)	Pipe length (m)	Current establishment cost (\$) ⁽¹⁾
ROC-B1-001	WS296	Rochedale	Booster/Flow Monitor	2014	Rochedale Dual Reticulation, Wellers Hill Dual Reticulation, Mt Gravatt Dual Reticulation	60		455,935
ROC-B2-001	WS296	Rochedale	NDW Booster/Flow Monitor	2014	Rochedale Dual Reticulation, Wellers Hill Dual Reticulation, Mt Gravatt Dual Reticulation	150		801,638
ROC-B2-002	WS295	Rochedale	NDW Booster/Flow Monitor	2020	Rochedale Dual Reticulation, Wellers Hill Dual Reticulation, Mt Gravatt Dual Reticulation	150		436,869
ROC-M1-001	WS256	Rochedale	Water Main	2012	Rochedale, Rochedale Dual Reticulation	315	995	539,245
ROC-M1-002	WS276, WS256	Rochedale	Water Main	2013	Rochedale, Rochedale Dual Reticulation	315	2,194	1,133,002
ROC-M1-003	WS276, WS296	Rochedale	Water Main	2013	Rochedale, Rochedale Dual Reticulation	450	1,047	920,178
ROC-M1-004	WS296	Rochedale	Water Main	2014	Rochedale, Rochedale Dual Reticulation	450	118	110,495
ROC-M1-005	WS296	Rochedale	Water Main	2014	Rochedale, Rochedale Dual Reticulation	450	51	47,756
ROC-M2-001	WS275	Rochedale	NDW Main	2015	Rochedale Dual Reticulation, Wellers Hill Dual Reticulation, Mt Gravatt Dual Reticulation	250	270	96,128
ROC-M2-002	WS255, WS275	Rochedale, Mackenzie	NDW Main	2014	Rochedale Dual Reticulation, Wellers Hill Dual Reticulation, Mt Gravatt Dual Reticulation	315	1,350	708,160

PIP ID	Map reference	Suburb	Project description	Estimated year of completion	Service catchment	Pipe diameter (mm)/ booster (L/sec)/ reservoir size (ML)	Pipe length (m)	Current establishment cost (\$) ⁽¹⁾
ROC-M2-003	WS295, WS296, WS275	Rochedale	NDW Main	2014	Rochedale Dual Reticulation, Wellers Hill Dual Reticulation, Mt Gravatt Dual Reticulation	450	1,766	2,736,483
ROC-M2-004	WS276	Rochedale	NDW Main	2020	Rochedale Dual Reticulation, Wellers Hill Dual Reticulation, Mt Gravatt Dual Reticulation	250	1,453	360,351
ROC-M2-005	WS275	Rochedale	NDW Main	2014	Rochedale Dual Reticulation, Wellers Hill Dual Reticulation, Mt Gravatt Dual Reticulation	315	575	301,624
ROC-M2-006	WS275	Rochedale	NDW Main	2015	Rochedale Dual Reticulation, Wellers Hill Dual Reticulation, Mt Gravatt Dual Reticulation	315	270	127,064
ROC-M2-007	WS275, WS295	Rochedale	NDW Main	2014	Rochedale Dual Reticulation, Wellers Hill Dual Reticulation, Mt Gravatt Dual Reticulation	355	1,842	1,154,363
ROC-M2-008	WS276	Rochedale	NDW Main	2017	Rochedale Dual Reticulation, Wellers Hill Dual Reticulation, Mt Gravatt Dual Reticulation	250	469	134,444
ROC-M2-009	WS276, WS296	Rochedale	NDW Main	2016	Rochedale Dual Reticulation, Wellers Hill Dual Reticulation, Mt Gravatt Dual Reticulation	315	2,158	732,687

PIP ID	Map reference	Suburb	Project description	Estimated year of completion	Service catchment	Pipe diameter (mm)/ booster (L/sec)/ reservoir size (ML)	Pipe length (m)	Current establishment cost (\$) ⁽¹⁾
ROC-M2-010	WS276, WS275	Rochedale	NDW Main	2016	Rochedale Dual Reticulation, Wellers Hill Dual Reticulation, Mt Gravatt Dual Reticulation	250	647	194,645
ROC-M2-011	WS276, WS275	Rochedale	NDW Main	2015	Rochedale Dual Reticulation, Wellers Hill Dual Reticulation, Mt Gravatt Dual Reticulation	315	574	204,526
ROC-M2-012	WS275	Rochedale	NDW Main	2012	Rochedale Dual Reticulation, Wellers Hill Dual Reticulation, Mt Gravatt Dual Reticulation	250	491	179,183
ROC-M2-013	WS276, WS296	Rochedale	NDW Main	2016	Rochedale Dual Reticulation, Wellers Hill Dual Reticulation, Mt Gravatt Dual Reticulation	250	1,095	329,421
ROC-M2-014	WS296	Rochedale	NDW Main	2023	Rochedale Dual Reticulation, Wellers Hill Dual Reticulation, Mt Gravatt Dual Reticulation	315	1,174	536,382
ROC-M2-015	WS296	Rochedale	NDW Main	2023	Rochedale Dual Reticulation, Wellers Hill Dual Reticulation, Mt Gravatt Dual Reticulation	250	291	62,437
ROC-M2-016	WS295, WS296	Rochedale	NDW Main	2014	Rochedale Dual Reticulation, Wellers Hill Dual Reticulation, Mt Gravatt Dual Reticulation	450	1,169	1,571,281

PIP ID	Map reference	Suburb	Project description	Estimated year of completion	Service catchment	Pipe diameter (mm)/ booster (L/sec)/ reservoir size (ML)	Pipe length (m)	Current establishment cost (\$) ⁽¹⁾
ROC-M2-017	WS295, WS275	Rochedale	NDW Main	2016	Rochedale Dual Reticulation, Wellers Hill Dual Reticulation, Mt Gravatt Dual Reticulation	315	611	207,447
ROC-M2-018	WS295	Rochedale	NDW Main	2019	Rochedale Dual Reticulation, Wellers Hill Dual Reticulation, Mt Gravatt Dual Reticulation	250	778	202,493
ROC-M2-019	WS295	Rochedale	NDW Main	2019	Rochedale Dual Reticulation, Wellers Hill Dual Reticulation, Mt Gravatt Dual Reticulation	250	942	245,178
ROC-M2-020	WS275, WS295	Rochedale, Eight Mile Plains	NDW Main	2021	Rochedale Dual Reticulation, Wellers Hill Dual Reticulation, Mt Gravatt Dual Reticulation	315	1,592	560,771
ROC-R1-001	WS296	Rochedale	Reservoir	2014	Rochedale Dual Reticulation, Wellers Hill Dual Reticulation, Mt Gravatt Dual Reticulation	4		2,076,363
ROC-R2-001	WS296	Rochedale	NDW Reservoir	2014	Rochedale Dual Reticulation, Wellers Hill Dual Reticulation, Mt Gravatt Dual Reticulation	7		2,446,981
RUN-B1-001	WS314	Runcorn	Booster/Flow Monitor	2021	Kuraby North/ Karawatha	15		275,570
RUN-M1-001	WS314	Runcorn	Water Main	2021	Kuraby North/ Karawatha	300	585	352,262
RUN-V1-001	WS294	Runcorn	Pressure Reducing Valve /Flow Monitor	2021	Kuraby North/ Karawatha	300		319,765
SAL-F1-001	WS253	Salisbury	Flow Monitor	2018	Mt Gravatt/Holland Park/Toohey	200		93,687
SBR-F1-001	WS192	South Brisbane	Flow Monitor	2018	Tarragindi	150		93,764

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SBR-F1-002	WS193	South Brisbane	Flow Monitor	2018	Tarragindi	200		93,687
SBR-M1-001	WS192	South Brisbane	Water Main	2018	Tarragindi	250	19	5,852
SGT-F1-001	WS54	Sandgate	Flow Monitor	2017	Bracken Ridge	250		60,099
SGT-V1-001	WS54	Sandgate	Pressure Reducing Valve /Flow Monitor	2017	Bracken Ridge	150		314,806
SIP-V1-001	WS250	Sinnamon Park	Pressure Reducing Valve /Flow Monitor	2018	Mt Ommaney	200		249,782
SMN-V1-001	WS269	Sumner	Pressure Reducing Valve /Flow Monitor	2018	Mt Ommaney	150		249,782
SNH-B1-001	WS293	Sunnybank Hills	Booster/Flow Monitor	2021	Kuraby North/ Karawatha	2		105,289
STF-M1-001	WS132	Stafford	Water Main	2017	Sparkes Hill	200	21	22,989
STH-F1-001	WS111	Stafford Heights	Flow Monitor	2019	Milne Hill/Stafford	300		51,644
STH-F1-002	WS132	Stafford Heights	Flow Monitor	2017	Sparkes Hill	150		62,353
STH-M1-001	WS131	Stafford Heights, Everton Park	Water Main	2019	Milne Hill/Stafford	200	28	20,494
STH-V1-001	WS111	Stafford Heights	Pressure Reducing Valve /Flow Monitor	2019	Milne Hill/Stafford	300		189,362
SUN-V1-001	WS294	Sunnybank	Pressure Reducing Valve /Flow Monitor	2021	Kuraby North/ Karawatha	250		319,765
SVH-M1-001	WS194	Seven Hills	Water Main	2018	Wellers Hill	250	5	1,540
TAI-M1-001	WS73	Taigum	Water Main	2031	Aspley	300	15	157,648
TAR-M1-001	WS211	Taringa	Water Main	2018	Mt Crosby North	300	64	125,072
TAR-V1-001	WS211	Taringa	Pressure Reducing Valve /Flow Monitor	2018	Mt Crosby North	250		249,782
TIN-M1-001	WS196, WS176	Tingalpa, Wynnum West	Water Main	2018	Wellers Hill, Australia Trade Coast, Manly Roles Hill	755	1,744	3,892,851
UKE-M1-001	WS149, WS129	Upper Kedron, The Gap	Water Main	2021	Ferny Grove	450	370	326,269
UKE-M1-002	WS129	Upper Kedron	Water Main	2017	Ferny Grove	470	1,800	2,911,405
UKE-R1-001	WS149	Upper Kedron	Reservoir	2021	Ferny Grove	3		1,480,874
UMG-F1-001	WS274	Upper Mount Gravatt	Flow Monitor	2021	Mt Gravatt/Holland Park/Toohey	300		61,093
UMG-F1-002	WS254	Upper Mount Gravatt	Flow Monitor	2021	Mt Gravatt/Holland Park/Toohey	200		61,093
UMG-M1-001	WS254	Upper Mount Gravatt	Water Main	2021	Mt Gravatt/Holland Park/Toohey	200	58	30,547

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PIP ID	Map reference	Suburb	Project description	Estimated year of completion	Service catchment	Pipe diameter (mm)/ booster (L/sec)/ reservoir size (ML)	Pipe length (m)	Current establishment cost (\$) ⁽¹⁾
UMG-V1-001	WS274	Upper Mount Gravatt	Pressure Reducing Valve /Flow Monitor	2021	Mt Gravatt/Holland Park/Toohey	150		224,226
WCL-M1-001	WS310, WS309	Wacol, Forest Lake, Ellen Grove	Water Main	2015	Mt Crosby South	200	491	208,744
WCL-M1-002	WS290, WS289	Wacol, Darra, Richlands	Water Main	2015	Mt Crosby South	450	1,729	625,837
WCL-M1-003	WS289	Wacol	Water Main	2015	Mt Crosby South	300	45	55,416
WCL-M1-004	WS289	Wacol	Water Main	2018	Mt Crosby South	300	612	340,474
WCL-M1-005	WS289, WS269	Wacol	Water Main	2015	Mt Ommaney	200	1,584	794,310
WCL-M1-006	WS289, WS269	Wacol	Water Main	2015	Mt Ommaney	200	1,077	340,992
WCL-V1-001	WS269	Wacol	Pressure Reducing Valve /Flow Monitor	2018	Mt Ommaney	200		249,782
WIS-M1-001	WS255	Wishart, Upper Mount Gravatt	Water Main	2021	Mt Gravatt/Holland Park/Toohey	200	168	87,091
WOO-M1-001	WS213	Woolloongabba	Water Main	2018	Tarragindi	250	4	9,899
WOO-V1-001	WS213	Woolloongabba	Pressure Reducing Valve /Flow Monitor	2018	Tarragindi	150		291,990
WOO-V1-002	WS213	Woolloongabba	Pressure Reducing Valve /Flow Monitor	2018	Tarragindi	150		291,990
WOO-V1-003	WS213	Woolloongabba	Pressure Reducing Valve /Flow Monitor	2018	Tarragindi	150		291,990
WSR-F1-001	WS152	Windsor	Flow Monitor	2018	Eildon Hill	250		57,266
WSR-F1-002	WS152	Windsor	Flow Monitor	2018	Eildon Hill	250		57,266
WSR-M1-001	WS152	Windsor	Water Main	2018	Eildon Hill	300	8	25,450
WSR-M1-002	WS153	Windsor	Water Main	2016	Eildon Hill	375	371	585,837
WSR-M1-003	WS152	Windsor	Water Main	2018	Eildon Hill	300	152	91,361
WSR-M1-004	WS152	Windsor	Water Main	2018	Eildon Hill	200	18	4,763
WSR-V1-001	WS153	Windsor	Pressure Reducing Valve /Flow Monitor	2018	Eildon Hill	250		209,977
WSR-V1-002	WS153	Windsor	Pressure Reducing Valve /Flow Monitor	2018	Eildon Hill	250		209,977
WTL-M1-001	WS269	Westlake	Water Main	2018	Mt Ommaney	300	25	24,879
WTL-V1-001	WS249	Westlake	Pressure Reducing Valve /Flow Monitor	2018	Mt Ommaney	150		249,782
WVH-M1-001	WS133	Wavell Heights	Water Main	2017	Sparkes Hill	450	283	405,532
WVH-M1-002	WS133	Wavell Heights	Water Main	2017	Sparkes Hill	300	16	32,671

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PIP ID	Map reference	Suburb	Project description	Estimated year of completion	Service catchment	Pipe diameter (mm)/ booster (L/sec)/ reservoir size (ML)	Pipe length (m)	Current establishment cost (\$) ⁽¹⁾
WVH-M1-003	WS133	Wavell Heights	Water Main	2017	Sparkes Hill	300	3	10,890
WVH-M1-004	WS133	Wavell Heights	Water Main	2017	Sparkes Hill	300	2	10,890
WVH-M1-005	WS133	Wavell Heights, Kedron	Water Main	2017	Sparkes Hill	200	131	88,806
WVH-V1-001	WS133	Wavell Heights	Pressure Reducing Valve /Flow Monitor	2017	Sparkes Hill	200		326,609
WWN-V1-001	WS133	Woolloowin	Pressure Reducing Valve /Flow Monitor	2018	Eildon Hill	150		209,977
WWN-V1-002	WS133	Woolloowin	Pressure Reducing Valve /Flow Monitor	2018	Eildon Hill	150		209,977
WYW-M1-001	WS156	Wynnum West, Lytton	Water Main	2018	Australia Trade Coast	300	71	49,493
WYW-M1-002	WS156	Wynnum West	Water Main	2018	Wellers Hill	300	7	3,894
WYW-V1-001	WS177	Wynnum West	Pressure Reducing Valve /Flow Monitor	2018	Wellers Hill	150		467,183
ZIL-M1-001	WS93	Zillmere	Water Main	2016	Aspley	300	38	451,763
ZIL-M1-002	WS93	Zillmere	Water Main	2016	Aspley	300	167	102,326
ZIL-M1-003	WS93	Zillmere	Water Main	2016	Aspley	300	16	9,804
ZIL-M1-004	WS93	Zillmere	Water Main	2016	Aspley	300	181	110,905
Total cost of future trunk infrastructure								155,923,005

Notes:

(1) Current establishment costs at October 2012 of the net present value (at \$ 30 June 2011) construction cost less grants and subsidies where applicable of trunk infrastructure plus on costs and contingencies.