CAPITAL WORKS RESERVE FUND

(Payments)

| Sub- head (Code) | Approved projects | Approved project estimate | Actual expenditure to 31.3.2018 | Revised estimate 2018–19 | Estimate 2019–20 |
|------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|---------------------------------|--------------------------|------------------|
| | | \$'000 | \$'000 | \$'000 | \$'000 |
| | Head 709—Waterworks | | | | |
| | Infrastructure | | | | |
| | Water Supplies—Combined fresh/ salt water supplies | | | | |
| 9096WC | Water supply to Pak Shek Kok reclamation area, Tai Po—stage 2 phase 2 | 162,700 | 72,750 | 2,283 | 1,500 |
| 9182WC | Replacement and rehabilitation of water mains, stage 2 | 3,156,600 | 3,137,069 | 410 | 11,041 |
| 9186WC | Replacement and rehabilitation of water mains, stage 3 | 5,550,000 | 5,492,021 | 20,107 | 16,342 |
| 9189WC | Replacement and rehabilitation of water mains, stage 4 phase 2 | 4,510,300 | 3,876,693 | 398,369 | 190,000 |
| 9190WC | Replacement and rehabilitation of water mains, stage 4—investigation and detailed design | 198,400 | 132,133 | 100 | 100 |
| 9191WC | Replacement and rehabilitation of water mains, stage 4 phase 1 | 6,262,400 | 5,602,185 | 480,386 | 120,000 |
| 9193WC | Water supply to North-western Tuen Mun, stage 1 | 30,300 | 21,463 | _ | 100 |
| 9195WC | Feasibility study on relocation of Diamond Hill fresh water and salt water service reservoirs to caverns | 46,000 | 18,543 | 1,250 | 100 |
| 9196WC | Implementation of Water Intelligent Network, remaining works | Cat. B | _ | _ | 10,020 † |
| 9197WC | Water supply to North-western Tuen Mun, stage 2 | 87,700 | 14,399 | 10,000 | 9,300 |
| 9198WC | Implementation of Water Intelligent Network, stage 1 | 239,700 | 30,110 | 30,000 | 37,200 |
| 9202WC | Implementation of Water Intelligent Network, stage 2 | 655,400 | _ | 6,200 | 51,000 |
| 9203WC | Relocation of Diamond Hill fresh water and salt water service reservoirs to caverns—investigation study, design and site investigation | 127,500 | _ | 1,800 | 50,000 |
| | Sub-total | 21,027,000 | 18,397,366 | 950,905 | 496,703 |

^{†9196}WC Subject to funding approval of the Finance Committee, the project at a rough order of cost of \$1,236,000,000 is planned to start in the second quarter of the 2019–20 financial year, with an estimated expenditure of \$10,020,000 in 2019–20.

CAPITAL WORKS RESERVE FUND

(Payments)

| Sub- head (Code) | Approved projects | Approved project estimate \$'000 | Actual expenditure to 31.3.2018 **S'000 | Revised estimate 2018–19 \$'000 | Estimate 2019–20 |
|------------------------|------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------|------------------------------------------|---------------------------------|--------------------|
| | | | | | |
| | Infrastructure—Cont'd. | | | | |
| | Water Supplies—Fresh water supplies | | | | |
| 9181WF | In-situ reprovisioning of Sha Tin water treatment works (South Works)— main works | Cat. B | _ | _ | 81,567† |
| 9237WF | Mainlaying along Fanling Highway and near She Shan Tsuen—stage 2 | 225,500 | 130,058 | 5,000 | 13,000 |
| 9333WF | Improvement of fresh water supply to Cheung Chau | 254,800 | 242,235 | 12,267 | 280 |
| 9334WF | Expansion of Tai Po water treatment works and ancillary raw water and fresh water transfer facilities—part 2 works | 6,176,700 | 3,710,925 | 460,000 | 250,000 |
| 9344WF | In-situ reprovisioning of Sha Tin water treatment works (South Works)—design and site investigation | 149,100 | 123,748 | 4,040 | 4,800 |
| 9347WF | Reprovisioning of Harcourt Road fresh water pumping station | Cat. B | _ | _ | 1,000 † |
| 9350WF | Improvement of water supply to Sheung Shui and Fanling | 521,300 | 29,761 | 114,500 | 131,500 |
| 9355WF | Water supply to new housing developments in Sheung Shui and Fanling | 1,699,700 | _ | 28,030 | 244,500 |
| 9356WF | Uprating of Tung Chung fresh water supply system | 300,200 | 405 | 23,762 | 91,960 |
| 9357WF | Design and construction for first stage of desalination plant at Tseung Kwan O—main works | Cat. B | _ | _ | 717,490† |
| 9358WF | In-situ reprovisioning of Sha Tin water treatment works (South Works)—advance works | 1,658,000 | 747,859 | 223,191 | 141,856 |
| 9359WF | Design and construction for first stage of desalination plant at Tseung Kwan O—investigation study review, design and site investigation | 154,500 | 111,260 | 20,000 | 4,000 |
| 9363WF | Upgrading of disinfection facilities in water treatment works | 875,600 | _ | 234,335 | 308,224 |
| 9364WF | Design and construction for first stage of desalination plant at Tseung Kwan O—mainlaying | 720,500 | 5,145 | 44,007 | 130,000 |
| †9181WF | Subject to funding approval of the Finance Committee the second quarter of the 2019–20 financial year, with | | | | anned to start in |
| †9347WF | Subject to funding approval of the Finance Committee fourth quarter of the 2019–20 financial year, with an est | , the project at a ro | ough order of cost of | \$555,400,000 is plann | ed to start in the |
| †9357WF | Subject to funding approval of the Finance Committee the first quarter of the 2019–20 financial year, with an | e, the project at a r | ough order of cost o | f \$9,077,500,000 is pl | anned to start in |

CAPITAL WORKS RESERVE FUND

(Payments)

| Sub- head (Code) | Approved projects | Approved project estimate | Actual expenditure to 31.3.2018 | Revised estimate 2018–19 | Estimate 2019–20 |
|------------------------|----------------------------------------------------------------------------------------------|---------------------------|---------------------------------|--------------------------|---------------------|
| | | \$'000 | \$'000 | \$'000 | \$'000 |
| Waterwor | ks | | | | |
| | Infrastructure—Cont'd. | | | | |
| | Water Supplies—Fresh water supplies—Cont'd. | | | | |
| 9366WF | Siu Ho Wan water treatment works extension—detailed study, design and site investigation | 111,500 | _ | 4,050 | 12,000 |
| 9368WF | Improvement to Dongjiang Water Mains P4 at Sheung Shui and Fanling | Cat. B | _ | _ | 61,287 † |
| 9369WF | Uprating of Sheung Wong Yi Au fresh water supply system—Stage 1 | Cat. B | _ | _ | 3,792 † |
| | Sub-total | 12,847,400 | 5,101,396 | 1,173,182 | 2,197,256 |
| | Water Supplies—Salt water supplies | | | | |
| 9013WS | Salt water supply system for Pok Fu Lam area | 268,000 | 260,042 | 1,000 | 6,958 |
| 9043WS | Uprating of Wan Chai salt water supply system | 271,100 | 216,802 | 22,000 | 17,060 |
| 9045WS | Salt water supply for Northwest New Territories—remaining works | 808,400 | 744,253 | 6,363 | 30,000 |
| 9049WS | Salt water supply for Northwest New Territories, stage 1 | 188,000 | 182,182 | 500 | 5,318 |
| 9053WS | Uprating of Chai Wan salt water supply system | 379,100 | 14,897 | 43,000 | 67,870 |
| | Sub-total | 1,914,600 | 1,418,176 | 72,863 | 127,206 |
| | Block allocation | | | | |
| 9100WX | Waterworks, studies and investigations for items in Category D of the Public Works Programme | _ | _ | 1,050,000 | 1,440,270¶ |
| | Sub-total | | | 1,050,000 | 1,440,270 |
| | Works completed, cancelled or curtailed | | | | |
| | Head 709: total | 35,789,000 | 24,916,938 | 3,246,950 | 4,261,435 |

†9368WF Subject to funding approval of the Finance Committee, the project at a rough order of cost of \$1,071,400,000 is planned to start in the second quarter of the 2019–20 financial year, with an estimated expenditure of \$61,287,000 in 2019–20.

†9369WF Subject to funding approval of the Finance Committee, the project at a rough order of cost of \$207,000,000 is planned to start in the second quarter of the 2019–20 financial year, with an estimated expenditure of \$3,792,000 in 2019–20.

[¶] Subject to the Finance Committee's funding approval of the total allocation for the block allocation subheads for 2019–20.