Sub- head (Code)	Approved projects	Approved project estimate	Actual expenditure to 31.3.99	Revised estimate 1999–2000	Estimate 2000–01
		\$'000	\$'000	\$'000	\$'000
	Head 705—Civil Engineering  Economic				
	Air and Sea Communications—Port works				
5112AP	Update on cumulative water quality and hydrological effect of coastal developments and upgrading of assessment tool	69,100	37,180	13,995	2,844
	Sub-total	69,100	37,180	13,995	2,844
	Environment				
	Environmental Protection—Pollution control				
5039DP	Waste-to-energy incineration facilities	Cat. B	_	_	3,300†
	Sub-total				3,300
	Environmental Protection—Refuse disposal				
5033DR	Development of Northeast New Territories landfill	1,841,000	396,428	28,500	37,000
5039DR	Northwest New Territories refuse transfer station	339,000	_	_	500
5041DR	Development of West New Territories landfill	2,675,000	1,242,800	76,000	21,000
5042DR	Development of Southeast New Territories landfill	3,220,000	1,089,582	137,000	48,000
5085DR	Refuse transfer facilities for territory west—consultants' fees and investigations	26,730	25,226	920	584
5087DR	Waste reduction study phase II— feasibility study on building waste- to-energy incinerators	34,500	16,721	6,573	6,810
5150DR	Restoration of Shuen Wan landfill, Tseung Kwan O landfills and Northwest New Territories landfills—consultants' fees and	39,900		100	
5152DR	investigations  Outlying Islands refuse transfer facilities—stage I, part I	376,000	29,812 251,878	100	2,772 50,638

Sub- head (Code)	Approved projects	Approved project estimate	Actual expenditure to 31.3.99	Revised estimate 1999–2000	Estimate 2000–01
		\$,000	\$'000	\$'000	\$'000
Civil Engi	neering				
	Environment—Cont'd.				
	Environmental Protection—Refuse disposal—Cont'd.				
5154DR	Restoration of Shuen Wan landfill—works	389,300	168,752	5,750	5,850
5155DR	Restoration of urban landfills—works	514,300	248,719	27,000	20,500
5156DR	Restoration of Tseung Kwan O landfill—works	972,600	351,815	31,347	14,967
5157DR	Restoration of North West New Territories landfill—works	288,600	_	642	175,511
5158DR	Restoration of Gin Drinkers Bay landfill—works	273,500	_	642	166,633
	Sub-total	10,990,430	3,821,733	314,474	550,765
	Community and External Affairs				
	Environmental Hygiene—Refuse collection points and cleaning depot				
5048RR	Kowloon Bay refuse transfer station	215,000	197,855	_	800
	Sub-total	215,000	197,855		800
	Infrastructure				
	Civil Engineering—Land development				
5405CL	Pak Shek Kok reclamation for public filling, stage 3	240,800	5,509	60,000	80,000
5422CL	Formation of Po Lam Road platform	240,000	142,698	6,500	500
5441CL	Construction of box culvert along Shung Shun Street, Lei Yue Mun	30,700	_	6,000	13,500
5478CL	Yung Shue Wan development, engineering works, phase 1	49,800	13,164	5,000	14,000
5480CL	Disposal of contaminated mud— management and capping of contaminated mud pit IV	570,100	56,546	30,611	58,064
5483CL	Pak Shek Kok reclamation for dumping, stage II	246,800	53,037	69,000	35,000
5655CL	Site formation for Chung Hom Kok Teleport Development Phase 2	Cat. B	_	_	11,031†

continue—Cont'd.  Congineering—Land Pelopment—Cont'd.  Ination of Penny's Bay Stage 1  It is, design of site formation at a O and design of associated astructure and government, tution and community facilities the development of Hong Kong meyland Phase 1 on Lantau Island .  The continue of the continu	\$'000 6,923,900 8,302,100	\$'000 ——————————————————————————————————	\$,000	\$'000
chgineering—Land elopment—Cont'd.  nation of Penny's Bay Stage 1 ks, design of site formation at n O and design of associated astructure and government, tution and community facilities he development of Hong Kong neyland Phase 1 on Lantau Island.				000.000
chgineering—Land elopment—Cont'd.  nation of Penny's Bay Stage 1 ks, design of site formation at n O and design of associated astructure and government, tution and community facilities he development of Hong Kong neyland Phase 1 on Lantau Island.				000.000
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ks, design of site formation at n O and design of associated astructure and government, tution and community facilities he development of Hong Kong neyland Phase 1 on Lantau Island.			_	000 000
	8,302,100	270,954		980,000
oort—Ferry piers			177,111	1,192,095
struction of Pak Sha Wan public , Sai Kung	35,200	_	_	19,000
ub-total	35,200			19,000
oort—Roads				
Xo Wan Link Road in North tau	Cat. B	_	_	18,780
ub-total				18,780
rt				
rt—Others				
ives Complex at Kau Shat Wan, ding, mechanical and electrical ks	289,500	273,245	11,708	4,547
ub-total	289,500	273,245	11,708	4,547
allocations				
ip preventive measures	_	_	908,000	925,000
ngineering works, studies and stigations for items in Category f the Public Works Programme	_	_	88,682	92,000
nmental works, studies and stigations for items in Category	_	_	52,170	77,000
				1,094,000
a n s	p preventive measures gineering works, studies and stigations for items in Category the Public Works Programme	allocations p preventive measures	Illocations p preventive measures	p preventive measures

Sub- head (Code)	Approved projects	Approved project estimate  \$`000	Actual expenditure to 31.3.99	Revised estimate 1999–2000 ** '000	Estimate 2000–01	
Civil Engineering						
	Works completed, cancelled or curtailed	_	_	20,074	_	
	Head 705: total	19,901,330	4,600,967	1,586,214	2,886,131	