Legislative Council Panel on Development

Proposed Creation of One Supernumerary Government Engineer Post and One Supernumerary Chief Engineer Post in the Civil Engineering and Development Department

Follow-up Issue of the Meeting held on 30 April 2019

At the meeting on 30 April 2019, the Panel on Development ("the Panel") discussed the proposal in the LC Paper No. CB(1)916/18-19(05) ("the Paper") on creation of two supernumerary posts of one Government Engineer (GE) (D2) and one Chief Engineer (CE) (D1) in the Civil Engineering and Development Department for a period of about nine years with immediate effect upon approval of the Finance Committee up to 31 March 2028 to lead and support the Kai Tak Office for the overall co-ordination and implementation of on-going and upcoming projects for the Kai Tak Development (KTD). The Administration was requested to provide additional information on specific tasks and targets of the two proposed supernumerary posts during their tenure of about nine years.

This Paper sets out the Administration's responses.

Specific tasks and targets of the two proposed supernumerary posts

2. The specific tasks and targets of the proposed supernumerary GE post (Head (Kai Tak Office)) and the proposed supernumerary CE post (Chief Engineer/East 4) for implementation of KTD projects in coming years are tabulated at **Enclosures 1 and 2** respectively.

3. We briefed the Panel on the KTD implementation plan in January 2009. Since then we have regularly updated Members on its latest development and progress. The latest progress report on KTD was submitted to the Panel in February 2019.

4. In addition, we have provided information for Members' reference on the scope, approved project estimates and progress of all KTD Public Works Programme items in the Public Works Subcommittee submissions relating to KTD since October 2001.

Development Bureau Civil Engineering and Development Department May 2019

1

	Project	Implementation	Main duties/tasks of H(KTO)	Work objectives of H(KTO)
1.	Kai Tak development (KTD) – infrastructure works for developments at the southern part of the former runway [PWP Item No. 7711CL]	In 2019 ^{Note} .	Responsible for providing steer and overseeing the overall implementation of the project.	Completion of the infrastructure works on time, within budget and of good quality.
2.	KTD – stages 3B and 5A infrastructure works at former north apron area [PWP Item No. 7797CL]	From now to 2020 ^{Note} .	Responsible for providing steer and overseeing the overall implementation of the project.	Completion of the infrastructure works on time, within budget and of good quality.
3.	Government Flying Service Kai Tak Division [PWP Item No. 7188GK]	From now to 2021 ^{Note} .	Responsible for providing steer and overseeing the overall implementation of the project.	Completion of the infrastructure works on time, within budget and of good quality.
4.	KTD – infrastructure for developments at the former runway and south apron [PWP Item No. 7822CL]	From now to 2023 ^{Note} .	Responsible for providing steer and overseeing the overall implementation of the project.	Completion of the infrastructure works on time, within budget and of good quality.

Specific Tasks and Targets of Head (Kai Tak Office) (H(KTO)) in Coming Years

	Project	Implementation	Main duties/tasks of	Work objectives of
		programme	H(KTO)	H(KTO)
5.	KTD – remaining infrastructure works for developments at the former runway and south apron, phase 1 [PWP Item No. 7833CL]	From now to 2025 ^{Note} .	Responsible for providing steer and overseeing the overall implementation of the project.	Completion of the infrastructure works on time, within budget and of good quality.
6.	Trunk Road T2 and Cha Kwo Ling Tunnel – construction [PWP Item No. 7785TH]	From now to 2025 Note.	Responsible for providing steer and overseeing the overall implementation of the project.	Completion of the infrastructure works on time, within budget and of good quality.
7.	GreenWay in KTD	From now to beyond 2025.	Responsible for the centralised co- ordination and resolving inter- bureaux and cross- departmental issues for implementation of the GreenWay network.	Smooth implementation of the GreenWay network.
8.	Infrastructure works for development at Kwun Tong Action Area (KTAA)	From now to 2029.	Responsible for providing steer and overseeing the overall implementation of the project, and for the centralised co- ordination for implementation of the development at KTAA.	 (i) Commencement and completion of the infrastructure works on time, within budget and of good quality. (ii) Smooth implementation of the development at KTAA.

	Project	Implementation	Main duties/tasks of	Work objectives of
		programme	H(KTO)	H(KTO)
9.	KTD – stage 5B infrastructure works at the former north apron area [PWP Item No. 7832CL]	From now to 2030-31 (to cope with population intake of Urban Renewal Authority's (URA's) development at Kai Tak Road/Sa Po Road).	Responsible for providing steer and overseeing the overall implementation of the project, and for the centralised co- ordination for implementation of URA's development at Kai Tak Road / Sa Po Road.	 (i) Completion of the infrastructure works on time, within budget and of good quality. (ii) Smooth implementation of URA's development at Kai Tak Road / Sa Po Road.
10.	KTD – remaining infrastructure works for developments at the former runway and south apron, phase 2 [PWP Item No. 7702CL-3]	Implementation programme to be determined. In view that the Protection of the Harbour Ordinance (Cap. 531) shall be complied with for the planned footbridges across the harbour included in the scope of the project, it is necessary to prudently consider the "overriding public need" when implementing the project. Implementation will tentatively require more than ten years from 2019.	Responsible for providing steer and overseeing the overall implementation of the project.	Commencement and completion of the infrastructure works on time, within budget and of good quality.

	Project	Implementation	Main duties/tasks of	Work objectives of
		programme	H(KTO)	H(KTO)
11.	KTD – Kai Tak approach channel and Kwun Tong typhoon shelter improvement works (Phase 2) [PWP Item No. 7465CL-2]	Implementation programme to be determined. The scope of the project will be determined subject to the trend of water quality in the water body concerned.	Responsible for providing steer and overseeing the overall implementation of the project.	Commencement and completion of the infrastructure works on time, within budget and of good quality.
12.	Detailed feasibility study for environmentally friendly linkage system (EFLS) for Kowloon East [PWP Item No. 7065TR]	On-going study to ascertain the feasibility. Subject to the study findings, if the EFLS project is to be implemented, it usually takes more than ten years.	Responsible for providing steer and overseeing the overall implementation of the feasibility study.	Completion of the feasibility study as soon as possible to comprehensively assess various technical aspects and challenges.
13.	Feasibility study on enhancement of pedestrian connectivity with central area of Kwun Tong	Preparatory work for the feasibility study to be proceeded and implementation programme to be determined. Implementation will tentatively require more than ten years from 2019 in view of the technical challenges.	Responsible for providing steer and overseeing the overall implementation of the feasibility study.	Commencement and implementation of the feasibility study in a timely manner.

	Project	Implementation	Main duties/tasks of	Work objectives of		
		programme	H(KTO)	H(KTO)		
14.	Remaining	From now to 2028.	Responsible for the	Smooth		
	projects		centralised co-	implementation of the		
	by different		ordination and	projects.		
	bureaux /		resolving inter-			
	departments,		bureaux and cross-			
	including -		departmental issues			
			for implementation of			
			the projects.			
	• the relevant se	ections of Central Kowlo	on Route;			
	Kai Tak Sport	s Park;				
	• New Acute He	ospital;				
	 Inland Revenue Tower; 					
	• Agriculture, F	isheries and Conservatio	n Department Animal Man	agement and Animal		
	 Agriculture, Fisheries and Conservation Department Animal Management and Animal Welfare Building Complex; and 					
		• •	ding Kai Tak Avenue Park	, Kai Tak Station		
		1 1	ark, Kai Tak Runway Park			
		ong waterfront promena	-			

(III	I)Responsible for pr	oviding steer on the imp	rovement to the enginee	ring infrastructure (in
	particular the tran	sport and roads) or othe	r supporting facilities fo	or new developments
	in Kowloon City a	nd Wong Tai Sin District	S	
	Project	Implementation	Main duties/tasks of	Work objectives of
		programme	H(KTO)	H(KTO)
15.	Associated	Long-term and	Responsible for	Sufficient engineering
	engineering	continuous task.	providing steer on the	infrastructure and
	facilities (in		improvement to the	supporting facilities to
	particular the		engineering	support the long-term
	transport and		infrastructure (in	development of
	roads) to support		particular the transport	Kowloon City and
	new developments		and roads) or other	Wong Tai Sin
	in Kowloon City		supporting facilities	Districts.
	and Wong Tai Sin		for new developments	
	Districts		in Kowloon City and	
			Wong Tai Sin	
			Districts.	

Note: H(KTO) will still be required for monitoring the finalisation of the works contracts for a few years.

(I)	Responsible for the supervision of wor	e overall administration, ks packages	planning, design and co	onstruction
	Project	Implementation programme	Main duties/tasks of CE/E4	Work objectives of CE/E4
1.	Kai Tak Development (KTD) – stages 3B and 5A infrastructure works at former north apron area [PWP Item No. 7797CL]	From now to 2020 ^{Note} .	Responsible for the overall administration, planning, design and construction supervision of works packages.	Completion of the infrastructure works on time, within budget and of good quality.
2.	GreenWay in KTD	From now to beyond 2025.	Responsible for the overall co-ordination on the implementation of the GreenWay network.	Smooth implementation of the GreenWay network.
3.	Infrastructure works for development at Kwun Tong Action Area (KTAA)	From now to 2029.	Responsible for the overall administration, planning, design and construction supervision of works packages, and for the co-ordination and resolving interfaces with the development at KTAA.	 (i) Commencement and completion of the infrastructure works on time, within budget and of good quality. (ii) Smooth implementation of the development at KTAA.

Specific Tasks and Targets of Chief Engineer/East 4 (CE/E4) in Coming Years

	Project	Implementation	Main duties/tasks of	Work objectives of
		programme	CE/E4	CE/E4
4.	KTD – stage 5B infrastructure works at the former north apron area [PWP Item No. 7832CL]	From now to 2030-31 (to cope with population intake of Urban Renewal Authority's (URA's) development at Kai Tak Road/Sa Po Road).	Responsible for the overall administration, planning, design and construction supervision of works packages, and for the co-ordination and resolving interfaces with URA's development at Kai Tak Road / Sa Po Road.	 (i) Completion of the infrastructure works on time, within budget and of good quality. (ii) Smooth implementation of URA's development at Kai Tak Road / Sa Po Road.
5.	Detailed feasibility study for environmentally friendly linkage system (EFLS) for Kowloon East [PWP Item No. 7065TR]	On-going study to ascertain the feasibility. Subject to the study findings, if the EFLS project is to be implemented, it usually takes more than ten years.	Responsible for the overall administration, planning and supervision of the feasibility study.	Completion of the feasibility study as soon as possible to comprehensively assess various technical aspects and challenges.
6.	Feasibility study on enhancement of pedestrian connectivity with central area of Kwun Tong	Preparatory work for the feasibility study to be proceeded and implementation programme to be determined. Implementation will tentatively require more than ten years from 2019 in view of the technical challenges.	Responsible for the overall administration, planning and supervision of the feasibility study.	Commencement and implementation of the feasibility study in a timely manner.

	Project	Implementation	Main duties/tasks of	Work objectives of
		programme	CE/E4	CE/E4
7.	Remaining	From now to 2028.	Responsible for the	Smooth
	projects by		overall co-ordination	implementation of the
	different bureaux /		on the implementation	projects.
	departments,		of the projects.	
	including -			
	• the relevant sec	tions of Central Kowloo	on Route;	
	Kai Tak Sports	Park;		
	New Acute Hos	spital;		
	Inland Revenue	e Tower; and		
	• about 100 hecta	ares of open space inclue	ding Kai Tak Avenue Park,	Kai Tak Station
 about 100 hectares of open space including Kai Tak Avenue Park, Kai Tak Statio Square, Sung Wong Toi Park, Metro Park, Kai Tak Runway Park Phase 2 as well 				
	Square, Sung V	, ong 1011 and, monor (
		•	le in KTD.	
II	11-kilometre lo	ong waterfront promenac		ructure (in particular
II	11-kilometre lo I)Responsible for ov	ong waterfront promenac	to the engineering infrast	
11	11-kilometre lo I)Responsible for ov the transport and p	ong waterfront promenac		
II	11-kilometre lo I)Responsible for ov	ong waterfront promenac	to the engineering infrast	elopments in Kowloon
Ī	11-kilometre lo I)Responsible for ov the transport and r City District	ong waterfront promenac erseeing improvement roads) or other suppor	to the engineering infrast ting facilities for new dev	
	11-kilometre lo I)Responsible for ov the transport and r City District	ong waterfront promenac erseeing improvement roads) or other suppor Implementation	to the engineering infrast ting facilities for new deve Main duties/tasks of	elopments in Kowloor Work objectives of CE/E4
	11-kilometre lo I)Responsible for ov the transport and b City District Project Associated	ong waterfront promenac erseeing improvement roads) or other suppor Implementation programme	to the engineering infrast ting facilities for new deve Main duties/tasks of CE/E4	elopments in Kowloor Work objectives of CE/E4
	11-kilometre lo I)Responsible for ov the transport and r City District Project	erseeing improvement roads) or other suppor Implementation programme Long-term and	to the engineering infrast ting facilities for new deve Main duties/tasks of CE/E4 Responsible for	elopments in Kowloon Work objectives of CE/E4 Sufficient engineerin infrastructure and
	11-kilometre lo I)Responsible for ov the transport and r City District Project Associated engineering	erseeing improvement roads) or other suppor Implementation programme Long-term and	to the engineering infrast ting facilities for new deve Main duties/tasks of CE/E4 Responsible for overseeing whether	elopments in Kowloon Work objectives of CE/E4 Sufficient engineering infrastructure and supporting facilities t
	11-kilometre lo I)Responsible for ov the transport and no City District Project Associated engineering facilities (in	erseeing improvement roads) or other suppor Implementation programme Long-term and	to the engineering infrast ting facilities for new deve Main duties/tasks of CE/E4 Responsible for overseeing whether there is a need to improve the	elopments in Kowloor Work objectives of CE/E4 Sufficient engineering infrastructure and supporting facilities t support the long-term
	11-kilometre lo I)Responsible for ov the transport and a City District Project Associated engineering facilities (in particular the transport and	erseeing improvement roads) or other suppor Implementation programme Long-term and	to the engineering infrast ting facilities for new deve Main duties/tasks of CE/E4 Responsible for overseeing whether there is a need to improve the engineering	elopments in Kowloor Work objectives of CE/E4 Sufficient engineering infrastructure and supporting facilities t support the long-term development of
	11-kilometre loI)Responsible for ovthe transport and rCity DistrictProjectAssociatedengineeringfacilities (inparticular thetransport androads) to support	erseeing improvement roads) or other suppor Implementation programme Long-term and	to the engineering infrast ting facilities for new develop Main duties/tasks of CE/E4 Responsible for overseeing whether there is a need to improve the engineering infrastructure (in	elopments in Kowloor Work objectives of CE/E4 Sufficient engineering infrastructure and supporting facilities t support the long-term
	11-kilometre loI)Responsible for ovthe transport and rCity DistrictProjectAssociatedengineeringfacilities (inparticular thetransport androads) to supportnew developments	erseeing improvement roads) or other suppor Implementation programme Long-term and	to the engineering infrast ting facilities for new development Main duties/tasks of CE/E4 Responsible for overseeing whether there is a need to improve the engineering infrastructure (in particular the transport	Work objectives of CE/E4 Sufficient engineering infrastructure and supporting facilities t support the long-term development of Kowloon City
3.	11-kilometre loI)Responsible for ovthe transport and noCity DistrictProjectAssociatedengineeringfacilities (inparticular thetransport androads) to supportnew developmentsin Kowloon City	erseeing improvement roads) or other suppor Implementation programme Long-term and	to the engineering infrast ting facilities for new deve Main duties/tasks of CE/E4 Responsible for overseeing whether there is a need to improve the engineering infrastructure (in particular the transport and roads) or other	Work objectives of CE/E4 Sufficient engineering infrastructure and supporting facilities t support the long-term development of Kowloon City
	11-kilometre loI)Responsible for ovthe transport and rCity DistrictProjectAssociatedengineeringfacilities (inparticular thetransport androads) to supportnew developments	erseeing improvement roads) or other suppor Implementation programme Long-term and	to the engineering infrast ting facilities for new development Main duties/tasks of CE/E4 Responsible for overseeing whether there is a need to improve the engineering infrastructure (in particular the transport and roads) or other supporting facilities	Work objectives of CE/E4 Sufficient engineering infrastructure and supporting facilities to support the long-term development of Kowloon City
	11-kilometre loI)Responsible for ovthe transport and noCity DistrictProjectAssociatedengineeringfacilities (inparticular thetransport androads) to supportnew developmentsin Kowloon City	erseeing improvement roads) or other suppor Implementation programme Long-term and	to the engineering infrast ting facilities for new development Main duties/tasks of CE/E4 Responsible for overseeing whether there is a need to improve the engineering infrastructure (in particular the transport and roads) or other supporting facilities for new developments	Work objectives of CE/E4 Sufficient engineering infrastructure and supporting facilities to support the long-term development of Kowloon City
	11-kilometre loI)Responsible for ovthe transport and noCity DistrictProjectAssociatedengineeringfacilities (inparticular thetransport androads) to supportnew developmentsin Kowloon City	erseeing improvement roads) or other suppor Implementation programme Long-term and	to the engineering infrast ting facilities for new development Main duties/tasks of CE/E4 Responsible for overseeing whether there is a need to improve the engineering infrastructure (in particular the transport and roads) or other supporting facilities	Work objectives of CE/E4 Sufficient engineering infrastructure and supporting facilities t support the long-term development of Kowloon City

 for co-ordinating on public relation matters for promoting the KTD.

 Note:
 CE/E4 will still be required for overseeing the finalization of the works contracts for a few years.