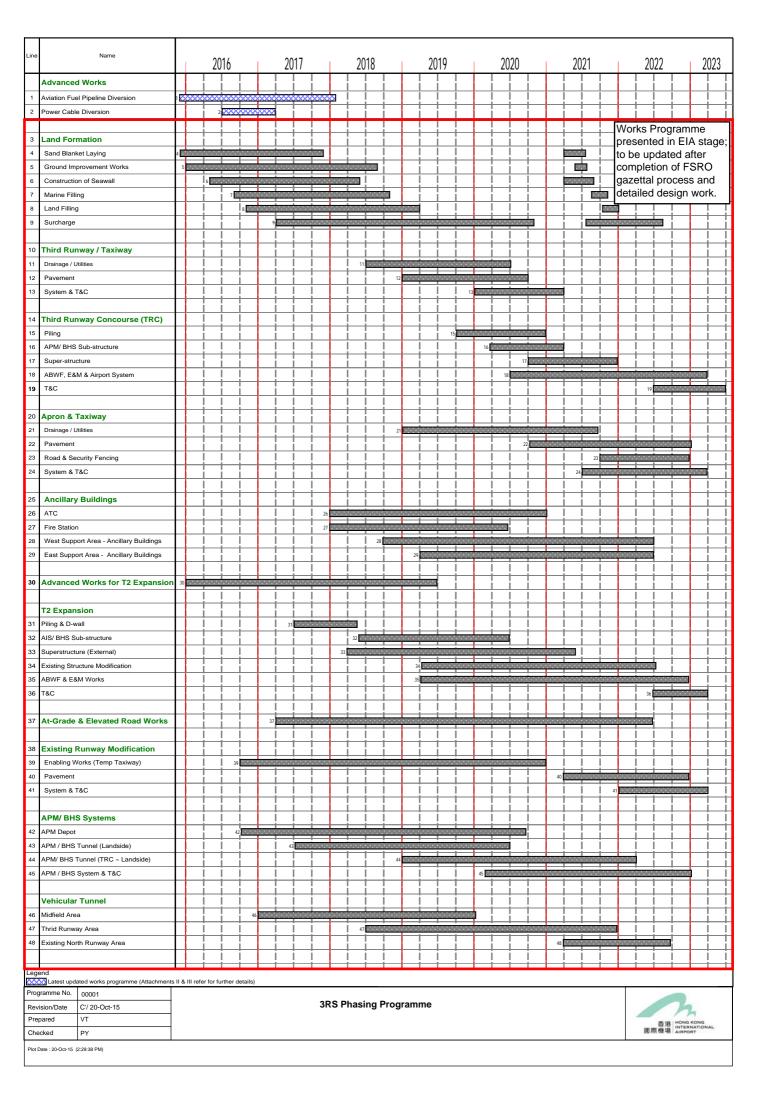


Appendix A. Construction Programme and Contract Description



Contract Description

Contract No.	Contract Title	Contractor	Key Construction Activities
P560 (R)	Aviation Fuel Pipeline Diversion	Langfang Huayuan Mechanical and Electrical	Diversion of the existing submarine aviation fuel pipelines will use a horizontal directional drilling (HDD) method forming two rock drill holes by drilling through
	Works	Engineering Co., Ltd.	bedrock from a launching site located at the west of the airport island to a
			daylighting point adjacent to the offshore receiving platform at Sha Chau. Two new pipelines will be installed through the drilled tunnels. The total length is approximately 5 km. Drilling works will proceed from the HDD launching site at the airport island.

Line	Name				20)15			20	16		20	2018						
		IVAIIIG				2	3	4	1	2	3 4	1	2	3	4	1 2			
1	Site I	Preparation	& Equipment Setup											 					
2	Drillir	ng (HDD)	D)																
3	Fuel Pipe Installation (HDD section)																		
4	Fuel Pipe Installation (Sha Chau & Aviation Fuel Receiving Facility)																		
5	Testing & Commissioning												 	 					
6	Works Completion													 					
												_	<u> </u>						
Refer	eference EM001 THREE RUNWAY SYSTEM								ı	1			1						
Date	Date 31-Aug-15 Aviation Fuel Pipeline Dive Construction Progra															香港 HONG KONG 國際機場 AIRPORT			