



PERBADANAN PUTRAJAYA
 Kompleks Perbadanan Putrajaya
 24, Persiaran Perdana, Presint 3,
 62675 Putrajaya
 Wilayah Persekutuan
 www.ppj.gov.my
 No. Tel : 03-8000 8000
 No. Faks: 03-8887 5003

GAS
 DISTRICT
 COOLING
 (PUTRAJAYA)



**GAS DISTRICT
 COOLING(PUTRAJAYA) SDN.
 BHD.,**
 Level 5, Menara Dayabumi,
 Jalan Sultan Hishamuddin,
 50500 Kuala Lumpur.
 No. Tel : 03-2783 7652
 No. Faks: 03-2783 7333

BORANG SEMAKAN PERMOHONAN BAGI GAS DISTRICT COOLING (PUTRAJAYA)

Sila kemukakan borang permohonan yang lengkap dan ditaip dalam Bahasa Malaysia kepada Kaunter Urus Setia Pusat Setempat OSC, Perbadanan Putrajaya)
 (Borang ini diberikan secara percuma dan boleh dibuat salinan)

Tandakan (√) /NA pada ruang yang berkaitan.

BIL.	DOKUMEN YANG DIPERLUKAN	SEMAKAN PERUNDING	SEMAKAN JABATAN	SEMAKAN OSC
A.	Senarai Semakan Permohonan Untuk Kelulusan Kebenaran Merancang			
1.	Satu (1) salinan surat iringan permohonan.			
2.	2 set borang RFS.			
3.	2 set surat pelantikan perunding/kontraktor.			
4.	2 set <i>chilled water metering room layout plan and elevation.</i>			
5.	<i>Route and profile for the underground chilled water pipeline reticulation or chilled water pipelines between MUH to primary of HEX (whichever is applicable).</i>			
B.	Senarai Semakan Untuk Kebenaran Mendirikan Bangunan			
1.	3 set copy of no objection letter for Chilled Water Supply from GDC Planning and Business Development Unit (if any).			
2.	3 set approved Master Schedule of Building Completion.			
3.	3 set approved Building Chilled Water Total Load Demand and Calculation.			
4.	3 set Estimated Daily Cooling Load Profile inclusive of weekend.			
5.	<ul style="list-style-type: none"> i. 3 set Project Implementation Schedule indicating: ii. Primary and secondary piping work iii. Plan hydrostatic test iv. Flushing plan schedule v. Testing and commissioning of chilled water piping for buildings 			
6.	3 set Overall Chilled Water Distribution Schematic for Primary of HEX.			
7.	3 set Route and Profile for the underground chilled water pipeline reticulation or chilled water pipelines between MUH to Primary of HEX (whichever is applicable).			
8.	3 set Cathodic Protection system (if any).			
9.	3 set Piping Layout inside the building up to Chilled Water Metering Room.			
10.	3 set Piping Isometric Drawings inside Chilled Water Metering Room.			
11.	3 set Chilled Water Piping and Equipment Layout inside Chilled Water Metering Room.			
12.	3 set Chilled Water Metering Room Layout Plan and Elevation.			
13.	3 set Calculation of <ul style="list-style-type: none"> i. Pipe wall thickness ii. Insulation thickness iii. Thrust block iv. Valves 			
14.	3 set Detailed Material Specification and Catalogue for (applicable for primary chilled water skid only) <ul style="list-style-type: none"> i. Pipe coating ii. Piping iii. Valves and Fittings iv. Coatings v. Instrumentation Devices to be supplied by buildings vi. Cathodic Protection vii. Instrument cabling Viii. Power cabling 			
15.	3 set Procurement, manufacturing, testing and delivery schedule.			

UNTUK DIISI OLEH PERUNDING YANG BERKELAYAKAN (PSP) :

Disahkan bahawa butir-butir yang dikemukakan adalah betul dan mematuhi semua syarat-syarat yang dikuatkuasakan oleh Presiden Perbadanan Putrajaya.

TAJUK PERMOHONAN :
(Perlu mencatatkan no. LOT/P.T. permohonan) :
:
:

Nama Orang Utama Yang :
Mengemukakan :
Nama Syarikat :
Alamat Surat-Menyurat :
No. Telefon (Pejabat/Bimbit) :
Tandatangan & Tarikh :

UNTUK SEMAKAN AWALAN OLEH GAS DISTRICT COOLING (PUTRAJAYA):

Ulasan Pegawai Menyemak :
:
:
:
:
No. Telefon (Pejabat/ Bimbit) :

KEPUTUSAN : **DISOKONG / TIDAK DISOKONG** (Sila potong mana yang tidak berkenaan)

Cap nama dan tandatangan :

Cap tarikh dan terima: :

Nota Kegunaan Urus Setia OSC :
(Sekiranya berkaitan)