ANNEX (IV) 附件(四)

Application for Construction Approval of High Pressure Gas Mains or Service Pipes as Defined in section B(3) of Application Form EMSD/GSO/104 申請批准建造

申請表格 EMSD/GSO/104 乙 (3) 部所界定的高壓供氣主喉或供氣分喉

(I) Particulars of High Pressure Gas Mains or Services Pipes to be submitted with the Application:

(1)	Location of Pipeline:								
	喉管位置:								
(2)	Information of Pipeline:								
	喉管資料:								
	(a) Design Working Pressure:		e:			kPa			
		設計工作壓力:	壓力:						
	(b) Pipeline Testing Pressure:		:						
		喉管試驗壓力:				千帕斯卡			
	(c)	Size:		mm	(d)	Length:	m		
		尺寸:		亳米		長度:	米		
	(e)	Wall Thickness:		mm	(f)	Material:			
		管壁厚度:		亳米		物料:			
	(g)	Grade:			(h)	Process of Manufacture:			
		級別:				製造程序:			
	(i)	(i) Pipe Ends:			(j)	Internal Coating:			
	喉管端:					內部塗層:			
	(k) External Coating:								
		外部塗層:							
(3)	Information of Pipe Valve/Fitting:								
	喉管氣閥 / 配件資料:								
	(a) Valve Size:			mm	(b)	Quantity:			
		氣閥尺寸:		亳米		數量:			
	(c)	Material:			(d)	Manufacturer:			
		物料:				製造商:			
	(e)	Fitting Size:		mm	(f)	Quantity:			
		配件尺寸:		亳米		數量:			
	(g)	Material:			(h)	Manufacturer:			
		物料:				製造商:			
(4)	Cathodic Protection System: *Y		*Y / N						
	陰極保護系統: *		*有/無						
(5)	Type o	f Cathodic Protection System	:						
	陰極保	融護系統的種類:							
(6)	Nominal Cover:		m						
	確實保護表面:			米					
(7)	Provision of Yellow Marker Tape:		*Y / N						
	黃色標記帶:		*有/無						
(8)	Provision of Tracer Tape:		*Y / N						
	追蹤金屬帶:		*有/無						

(1)	Location:				
	位置:				
(2)	District:	(3)	Station No.:		
	地區:		站編號:		
(3)	Pigging Routing:				
	清管路線:				
(4)					
	地點面積: 米(長)		米(闊)	米(高)	
(5)	No. of Pig Trap Connections:	_			
	清管套連接數目:	/ 不適用*	k		
(6)	Provision of CCTV:	*Y / N			
	閉路電視:	*有/無			
(7)	Provision of On-site Gas Conditioning Facilities:	*Y / N			
(0)	工地氣體調節設施:	*有/無			
(8)	No. of Vehicle Parking Spaces: 泊車位數目:	_			
(9)	刊事业数日・ Provision of Fire Fighting Facilities:	*Y / N			
(2)	消防設施設置:	*有/無			
(10)	No. of Fire Extinguishers:	13 / 277			
(10)		_			
	mation to be submitted with Application: 司申請提交的資料: 2 copies of all plans showing the details of the pipelin- 有關喉管的詳細資料,即保護層深度、陰極保證	-	_	ations cathodic protection, etc.;	
須連 同	司申請提交的資料: 2 copies of all plans showing the details of the pipelin- 有關喉管的詳細資料,即保護層深度、陰極保護	雙安排和位置等	等的所有圖則兩套;		
須連同	司申請提交的資料: 2 copies of all plans showing the details of the pipeling	隻安排和位置等 S and/or piggin	等的所有圖則兩套; ng stations for connecting		
須連 同(1)	司申請提交的資料: 2 copies of all plans showing the details of the pipelin- 有關喉管的詳細資料,即保護層深度、陰極保證 2 copies of all plans showing the location of the PRS	雙安排和位置等 S and/or piggin 占位置的所有問	等的所有圖則兩套; ng stations for connecting		
須連 (1) (2)	司申請提交的資料: 2 copies of all plans showing the details of the pipeline 有關喉管的詳細資料,即保護層深度、陰極保證 2 copies of all plans showing the location of the PRS 有關連接該部分喉管的調控壓力站及/或淸管站	雙安排和位置等 S and/or piggin 占位置的所有問	等的所有圖則兩套; ng stations for connecting		
須連 (1) (2)	司申請提交的資料: 2 copies of all plans showing the details of the pipeline 有關喉管的詳細資料,即保護層深度、陰極保證 2 copies of all plans showing the location of the PRS 有關連接該部分喉管的調控壓力站及 / 或清管站 2 copies of the layout plans for the PRS and/or pigg	雙安排和位置等 S and/or piggin 占位置的所有B ing station; e pigging statio	等的所有圖則兩套; ng stations for connecting 圖則兩套; ns (if applicable);		
須連 (1) (2) (3) (4)	2 copies of all plans showing the details of the pipeline 有關喉管的詳細資料,即保護層深度、陰極保證 2 copies of all plans showing the location of the PRS 有關連接該部分喉管的調控壓力站及 / 或清管站 2 copies of the layout plans for the PRS and/or pigg 調控壓力站及 / 或清管站佈置圖則兩套; 2 copies of all plans showing pigging routing for the	度安排和位置等 S and/or piggin 占位置的所有B ing station; e pigging statio 原套(如適用)	等的所有圖則兩套; ng stations for connecting 圖則兩套; ns (if applicable);	to this section of pipeline;	
須連 (1) (2) (3) (4)	2 copies of all plans showing the details of the pipeline 有關喉管的詳細資料,即保護層深度、陰極保證 2 copies of all plans showing the location of the PRS 有關連接該部分喉管的調控壓力站及/或清管站 2 copies of the layout plans for the PRS and/or pigg 調控壓力站及/或清管站佈置圖則兩套; 2 copies of all plans showing pigging routing for the 有關連接該清管站清管路線的資料和所有圖則兩	接安排和位置等 S and/or piggin 占位置的所有证 ing station; e pigging statio 两套(如適用)	等的所有圖則兩套; ng stations for connecting 圖則兩套; must (if applicable););	to this section of pipeline;	
須連 (1) (2) (3) (4)	2 copies of all plans showing the details of the pipeline 有關喉管的詳細資料,即保護層深度、陰極保證 2 copies of all plans showing the location of the PRS 有關連接該部分喉管的調控壓力站及/或淸管站 2 copies of the layout plans for the PRS and/or pigg 調控壓力站及/或淸管站佈置圖則兩套; 2 copies of all plans showing pigging routing for the 有關連接該淸管站淸管路線的資料和所有圖則兩 Construction programme; 建造計劃; Calculation pipeline design;	接安排和位置等 S and/or piggin Li位置的所有的 ing station; e pigging statio 两套(如適用) (6)	等的所有圖則兩套; ag stations for connecting 圖則兩套; ins (if applicable);); Equipment specification 設備規格及目錄; Hazardous zone classification	to this section of pipeline; and catalogue; ation diagram (if applicable);	ıınd
須連 (1) (2) (3) (4) (5) (7)	2 copies of all plans showing the details of the pipeline 有關喉管的詳細資料,即保護層深度、陰極保證 2 copies of all plans showing the location of the PRS 有關連接該部分喉管的調控壓力站及 / 或清管站 2 copies of the layout plans for the PRS and/or pigg 調控壓力站及 / 或清管站佈置圖則兩套; 2 copies of all plans showing pigging routing for the 有關連接該清管站清管路線的資料和所有圖則兩 Construction programme; 建造計劃; Calculation pipeline design; 喉管設計計算;	雙安排和位置等 S and/or piggin Li位置的所有B ing station; e pigging statio 兩套(如適用) (6)	等的所有圖則兩套; ag stations for connecting 圖則兩套; ms (if applicable);); Equipment specification 設備規格及目錄;	to this section of pipeline; and catalogue; ation diagram (if applicable);	ınd
須連同 (1) (2) (3) (4) (5) (7)	2 copies of all plans showing the details of the pipeline 有關喉管的詳細資料,即保護層深度、陰極保證 2 copies of all plans showing the location of the PRS 有關連接該部分喉管的調控壓力站及/或清管站 2 copies of the layout plans for the PRS and/or pigg 調控壓力站及/或清管站佈置圖則兩套; 2 copies of all plans showing pigging routing for the 有關連接該清管站清管路線的資料和所有圖則兩 Construction programme; 建造計劃; Calculation pipeline design; 喉管設計計算; Other relevant information as requested by the Gas A	雙安排和位置等 S and/or piggin Li位置的所有B ing station; e pigging statio 兩套(如適用) (6)	等的所有圖則兩套; ag stations for connecting 圖則兩套; ins (if applicable);); Equipment specification 設備規格及目錄; Hazardous zone classification	to this section of pipeline; and catalogue; ation diagram (if applicable);	und
須連 (1) (2) (3) (4) (5) (7)	2 copies of all plans showing the details of the pipeline 有關喉管的詳細資料,即保護層深度、陰極保證 2 copies of all plans showing the location of the PRS 有關連接該部分喉管的調控壓力站及 / 或清管站 2 copies of the layout plans for the PRS and/or pigg 調控壓力站及 / 或清管站佈置圖則兩套; 2 copies of all plans showing pigging routing for the 有關連接該清管站清管路線的資料和所有圖則兩 Construction programme; 建造計劃; Calculation pipeline design; 喉管設計計算;	雙安排和位置等 S and/or piggin Li位置的所有B ing station; e pigging statio 兩套(如適用) (6)	等的所有圖則兩套; ag stations for connecting 圖則兩套; ins (if applicable);); Equipment specification 設備規格及目錄; Hazardous zone classification	to this section of pipeline; and catalogue; ation diagram (if applicable);	ınd
須連 (1) (2) (3) (4) (5) (7) (9)	2 copies of all plans showing the details of the pipeline 有關喉管的詳細資料,即保護層深度、陰極保證 2 copies of all plans showing the location of the PRS 有關連接該部分喉管的調控壓力站及/或清管站 2 copies of the layout plans for the PRS and/or pigg 調控壓力站及/或清管站佈置圖則兩套; 2 copies of all plans showing pigging routing for the 有關連接該清管站清管路線的資料和所有圖則兩 Construction programme; 建造計劃; Calculation pipeline design; 喉管設計計算; Other relevant information as requested by the Gas A	接安排和位置等 S and/or piggin Li位置的所有的 ing station; e pigging statio 两套(如適用) (6) (8)	等的所有圖則兩套; ag stations for connecting 圖則兩套; ins (if applicable);); Equipment specification 設備規格及目錄; Hazardous zone classification	to this section of pipeline; and catalogue; ation diagram (if applicable);	ınd
(1) (2) (3) (4) (5) (7) (9)	2 copies of all plans showing the details of the pipeline 有關喉管的詳細資料,即保護層深度、陰極保證 2 copies of all plans showing the location of the PRS 有關連接該部分喉管的調控壓力站及/或清管站 2 copies of the layout plans for the PRS and/or pigg 調控壓力站及/或清管站佈置圖則兩套; 2 copies of all plans showing pigging routing for the 有關連接該清管站清管路線的資料和所有圖則兩 Construction programme; 建造計劃; Calculation pipeline design; 喉管設計計算; Other relevant information as requested by the Gas 氣體安全監督所要求的其他有關資料。	接安排和位置等 S and/or piggin Li位置的所有的 ing station; e pigging statio 两套(如適用) (6) (8)	等的所有圖則兩套; ag stations for connecting 圖則兩套; ins (if applicable);); Equipment specification 設備規格及目錄; Hazardous zone classification	to this section of pipeline; and catalogue; ation diagram (if applicable);	und
(1) (2) (3) (4) (5) (7) (9)	2 copies of all plans showing the details of the pipeline 有關喉管的詳細資料,即保護層深度、陰極保證 2 copies of all plans showing the location of the PRS 有關連接該部分喉管的調控壓力站及/或清管站 2 copies of the layout plans for the PRS and/or pigg 調控壓力站及/或清管站佈置圖則兩套; 2 copies of all plans showing pigging routing for the 有關連接該清管站清管路線的資料和所有圖則兩 Construction programme; 建造計劃; Calculation pipeline design; 喉管設計計算; Other relevant information as requested by the Gas 氣體安全監督所要求的其他有關資料。	接安排和位置等 S and/or piggin Li位置的所有的 ing station; e pigging statio 两套(如適用) (6) (8)	等的所有圖則兩套; ag stations for connecting 圖則兩套; ins (if applicable);); Equipment specification 設備規格及目錄; Hazardous zone classification	to this section of pipeline; and catalogue; ation diagram (if applicable);	und
(1) (2) (3) (4) (5) (7) (9)	2 copies of all plans showing the details of the pipeline 有關喉管的詳細資料,即保護層深度、陰極保證 2 copies of all plans showing the location of the PRS 有關連接該部分喉管的調控壓力站及/或清管站 2 copies of the layout plans for the PRS and/or pigg 調控壓力站及/或清管站佈置圖則兩套; 2 copies of all plans showing pigging routing for the 有關連接該清管站清管路線的資料和所有圖則兩 Construction programme; 建造計劃; Calculation pipeline design; 喉管設計計算; Other relevant information as requested by the Gas 氣體安全監督所要求的其他有關資料。	接安排和位置等 S and/or piggin Li位置的所有的 ing station; e pigging statio 两套(如適用) (6) (8)	等的所有圖則兩套; ag stations for connecting 圖則兩套; ins (if applicable);); Equipment specification 設備規格及目錄; Hazardous zone classification	to this section of pipeline; and catalogue; ation diagram (if applicable);	und

Particulars of Pigging Station to be submitted with the Application (if applicable):

(II)

^{*} Delete where not applicable