ANNEX (V)(a) 附件(五)(a)

Application for Construction Approval of Pressure-regulating Installation 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) 部所界定的調控壓力裝置

/首:		-Regulating Station (v E壓力站(不論有沒有			, ~, to be sub				
(1)									
(1)	位置:								
(2)				(3)	Supplying A	rea:			
(-)	地區:			(5)	供應區:				
(4)				(5)		on: *PRS / PRS & F	Pigging Station		
()	站編號:			(-)	站類別:		調控壓力站及淸管站		
(6)			m (L) x		m (W) :	ζ			
,	地點面積:		* (長)		* (閣		*(高)		
(7)	No. of Pig Tra	ap Connections (for Pig	ging Station):		/1	NA*			
	_	清管套連接數目(清管站用):			/	不適用*	適用*		
(8)	Pigging Routi	Pigging Routing (for Pigging Station):					,		
	清管路線(清								
(9)	No. of Pressur	No. of Pressure-Regulating Streams: 調控壓力流束數目:			/ NA*				
	調控壓力流列				/不適用*				
(10	No. of Active	PR Streams:							
	常用調控壓力	力流束數目:							
(11		y PR Streams:							
(11		by PR Streams:							
(11	No. of Standb	by PR Streams:							
·	No. of Standb	by PR Streams:	Inlet Pipe Ma	terials	Outlet Pressure	Outlet Pipe Sizing	Outlet Pipe Material		
	No. of Standb 備用調控壓力	oy PR Streams: 力流東數目:	Inlet Pipe Ma 入口喉管物		Outlet Pressure 出口壓力	Outlet Pipe Sizing 出口喉管尺寸	Outlet Pipe Material 出口喉管物料		
Stream No.	No. of Standb 備用調控壓力 Inlet Pressure	oy PR Streams: 力流束數目: Inlet Pipe Sizing	_				_		
Stream No.	No. of Standb 備用調控壓力 Inlet Pressure 入口壓力 kPa	oy PR Streams: 力流束數目: Inlet Pipe Sizing	_		出口壓力 kPa (*HP/IPA/IPB/		_		
Stream No. 氣束號數	No. of Standb 備用調控壓力 Inlet Pressure 入口壓力	y PR Streams: 力流東數目: Inlet Pipe Sizing 入口喉管尺寸	_		出口壓力 kPa	出口喉管尺寸	_		
Stream No. 氣束號數 1.	No. of Standb 備用調控壓力 Inlet Pressure 入口壓力 kPa(*HP/IPA/IPB)	y PR Streams: 力流東數目: Inlet Pipe Sizing 入口喉管尺寸	_		出口壓力 kPa (*HP/IPA/IPB/ MP/LPA/LPB)kPa	出口 喉管 尺寸	_		
Stream No. 氣束號數	No. of Standb 備用調控壓力 Inlet Pressure 入口壓力 kPakPakPa	y PR Streams: 力流東數目: Inlet Pipe Sizing 入口喉管尺寸	_		出口壓力 kPa (*HP/IPA/IPB/ MP/LPA/LPB) kPa (*HP/IPA/IPB/	出口喉管尺寸	_		
Stream No. 氣束號數 1.	No. of Standb 備用調控壓力 Inlet Pressure 入口壓力 kPa(*HP/IPA/IPB)	y PR Streams: 力流東數目: Inlet Pipe Sizing 入口喉管尺寸 mm NB	_		出口壓力 kPa (*HP/IPA/IPB/ MP/LPA/LPB) kPa (*HP/IPA/IPB/ MP/LPA/LPB)	出口 喉管 尺寸	_		
Stream No. 氣束號數 1.	No. of Standb 備用調控壓力 Inlet Pressure 入口壓力 kPakPakPakPakPakPakPakPa	y PR Streams: 力流東數目: Inlet Pipe Sizing 入口喉管尺寸 mm NB mm NB	_		出口壓力 kPa (*HP/IPA/IPB/ MP/LPA/LPB) kPa (*HP/IPA/IPB/ MP/LPA/LPB) kPa	出口喉管尺寸 mm NB	_		
Stream No. 氣束號數 1.	No. of Standb 備用調控壓力 Inlet Pressure 入口壓力 kPa (*HP/IPA/IPB) kPa (*HP/IPA/IPB)	y PR Streams: 力流東數目: Inlet Pipe Sizing 入口喉管尺寸 mm NB	_		出口壓力 kPa (*HP/IPA/IPB/ MP/LPA/LPB) kPa (*HP/IPA/IPB/ MP/LPA/LPB) kPa (*HP/IPA/IPB/	出口 喉管 尺寸	_		
Stream No. 氣束號數 1.	No. of Standb 備用調控壓力 Inlet Pressure 入口壓力 kPakPakPakPakPakPakPakPa	y PR Streams: 力流東數目: Inlet Pipe Sizing 入口喉管尺寸 mm NB mm NB	_		出口壓力	出口喉管尺寸 mm NB	_		
Stream No. 氣束號數 1. 2.	No. of Standb 備用調控壓力 Inlet Pressure 入口壓力 kPa (*HP/IPA/IPB) kPa (*HP/IPA/IPB)	y PR Streams: 力流東數目: Inlet Pipe Sizing 入口喉管尺寸 mm NB mm NB	_		出口壓力 kPa (*HP/IPA/IPB/ MP/LPA/LPB) kPa (*HP/IPA/IPB/ MP/LPA/LPB) kPa (*HP/IPA/IPB/ MP/LPA/LPB)	出口 喉管尺寸 mm NBmm NB	_		
Stream No. 氣束號數 1.	No. of Standb 備用調控壓力 Inlet Pressure 入口壓力 kPa (*HP/IPA/IPB) kPa (*HP/IPA/IPB) kPa (*HP/IPA/IPB)	y PR Streams: 力流東數目: Inlet Pipe Sizing 入口喉管尺寸 mm NB mm NB	_		出口壓力	出口喉管尺寸 mm NB	Outlet Pipe Materials 出口喉管物料		
Stream No. 氣束號數 1. 2.	No. of Standb 備用調控壓力 Inlet Pressure 入口壓力 kPa (*HP/IPA/IPB) kPa (*HP/IPA/IPB)	y PR Streams: 力流東數目: Inlet Pipe Sizing 入口喉管尺寸 mm NB mm NB	_		出口壓力 kPa (*HP/IPA/IPB/ MP/LPA/LPB) kPa (*HP/IPA/IPB/ MP/LPA/LPB) kPa (*HP/IPA/IPB/ MP/LPA/LPB)	出口 喉管尺寸 mm NBmm NB	_		
Stream No. 氣束號數 1. 2. 3.	Inlet Pressure 入口壓力 《*HP/IPA/IPB) ———————————————————————————————————	y PR Streams: 力流束數目: Inlet Pipe Sizing 入口喉管尺寸 mm NB mm NB mm NB	_		出口壓力 kPa (*HP/IPA/IPB/ MP/LPA/LPB) kPa (*HP/IPA/IPB/ MP/LPA/LPB) kPa (*HP/IPA/IPB/ MP/LPA/LPB) kPa (*HP/IPA/IPB/ MP/LPA/LPB)	出口 喉管尺寸 mm NBmm NBmm NB	_		
Stream No. 氣束號數 1. 2.	Inlet Pressure 入口壓力 《*HP/IPA/IPB) ———————————————————————————————————	y PR Streams: 力流束數目: Inlet Pipe Sizing 入口喉管尺寸 mm NB mm NB mm NB mm NB	_		出口壓力	出口喉管尺寸 mm NB mm NB mm NB	_		

立方米/小時/不適用*

平均操作流速:

(14)	Provision of Remote Control:	*Y / N						
	遙控器:	*有/無						
(15)	Provision of CCTV:	*Y / N						
	閉路電視:	*有/無						
(16)	Provision of On-site Gas Conditioning Facilities:	*Y / N						
	工地氣體調節設備:	*有/無						
(17)	No. of Vehicle Parking Spaces:							
	泊車位數目:							
(18)	Provision of Fire Fighting Facilities:	*Y / N						
	消防設施設置:	*有/無						
(19)	No. of Fire Extinguishers:							
	滅火筒數目:							
Inform	ation to be submitted with Application:							
須連同	申請提交的資料:							
(1)	2 copies of plans showing the section of pipeline con	nnecting to t	the PRS/PRS & Pigging Station;					
	有關連接調控壓力站/調控壓力站及淸管站的噴	建管圖則兩	套;					
(2)	2 copies of location plans showing the PRS/PRS &	Pigging Stat	ion/Kiosk;					
	有關調控壓力站/調控壓力站及清管站/調控圓	医力器的位置	置圖則兩套;					
(3)	2 copies of the layout plans for the PRSs and/or Pigg	ging Station	s;					
	調控壓力站及/或淸管站的佈置圖則兩套;							
(4)	2 copies of all plans showing the pigging routing for	the Pigging	g Stations (if applicable);					
	有關連接該淸管站淸管路線所有圖則兩套(如過	適用);						
(5)	Construction programme;	(6)	Equipment specification and catalogue;					
	建造計劃;		設備規格及目錄;					
(7)	Design calculation;	(8)	Equipment list;					
	設計計算;		設備淸單;					
(9)	P&I drawing / diagram;							
	管道及儀器圖解 / 示意圖;							
(10)	Instrument schedule;							
	儀器表;							
(11)	Valve schedule;							
	氣閥表;							
(12)	Schematic of remote control system							
	遙控系統示意圖;							
(13)	Hazardous zone classification diagram; and							
	危險區域分佈圖;及							
(14)	Other relevant information as requested by the Gas Authority.							
	氣體安全監督所要求的其他有關資料。 lars of Other Information to be submitted with the A 申請提交的其他資料:	Application	:					

(III)

(II)