

TERMINAL POINT SCHEDULE SPRINKLER VALVE SKID K-6515					
Location	Description	Size	Туре		
TP1	Firewater supply	3*	150# RF Flanged spec. E1D		
	Bypass Firewater Supply	3*	150# RF Flanged spec. E1D		
TP3	Sprinkler Skid Discharge	3*	150# RF Flanged spec. E1D		
TP4	Sprinkler Valve Test Line/Drain	1"	150# RF Flanged spec. E1D		
TP5	Open Drain	10mm	Instrument Tubing		

REFERENCE DOCUMENTS:

168397-200-PU-3761A-MB1-004 GA DRAWING SPRINKLER VALVE SKID 1833-500

168397-200-PD-3761A-MC3-001 BILL DF MATERIALS

NOTES:

- 1. Complete Sprinkler Valve Assembly.
- 2. The Cabinet will be Insulated.
- 3. Light Permanently On.

MATERIALS

Piping: Super Duplex. Sprinkler Valve: Super Duplex Seawater -Tubing: Hastelloy C276

		Nexen Petroleum (U.K.) Golden Eagle Area Dev	Limited elopment		
		VENDOR : INMACO A/S			
	EQ	UIPMENT TITLE : 3" SPRINKLER	VALVE SKID		
EQ	UIPME	NT TAG NO(S) : K-6515			
		GEAD Vendor Document I	Number		
Purch	ase C	Doc Type Se Prder Number Code N		Rev.	DATE
16839	7-2	00-P0-3761A - MC2 - 00	04	04	16.03.12
INCLUDES	S DOC	UMENT CODES :	TOTAL SHE	ETS :	
V	F	Final (accepted) - manufacturi	ng may prod	ceed.	
	A	Qualified Release — revise and re—submit. Manufacturing may proceed subject to incorporation of comments.			
	R	Rejected - revise and re-subm	nit. Manufact	uring	may not

Review of Vendor documents does not relieve Vendor of the responsibility for correctness under the Purchase Order. Permission to proceed does not constitute acceptance of design, detail and calculations, test methods or materials developed or selected by the Vendor and does not relieve the Vendor from full compliance with the Purchase Order or any other obligations, nor detract from any of the Purchaser's rights.

I Accepted for information only.

04	16.03.12	For acceptonce	MNO	TAN	RRE	
03	01.02.12	For acceptance	SHA	TAN	RRE	
02	05:01:12	For acceptance	SHA	TAN	RRE	
01	09.11.11	For acceptance	SHA	MINO	RRE	
Rev	Date	Description	Made by	Chli'd by	Disc Appr	Che

Supplier	INMAGO/	Supplier Drawing No. 1892-510	
INFORMATION OR LISED FO	AROLESS WHETHER SUCH TECHNOLOGY I OF INMACO AS SUCH INFORMATION I	NOCOCY, LAYOUT, SOLUTIONS GENERAL IDEA AND COMMERCIAL FIC MAY SE PATENTED OR NOT 15 THE PROPRIETARY ARY NOT BE DOCCOSED TO ANY THING PARTY TO THE CONTRACT OF WHICH THIS DOCUMENT IS PART	

	den	Eagle evelop		it	P&ID 3' SPRINKL TAG No.: K-6515		VE SKI	D
Contro	act No	2			Drawing No.			-
NTS	A3				168397-200-PO-37	61A-MC2	2-004	0.4
Scar	5:7#	Proj No	Area	System	P O no	Dot Type	Sequence No.	Rev