




OGDCL PAKISTAN:
OIL & GAS DEVELOPMENT
COMPANY LIMITED

NASHPA COMPRESSION PROJECT PHASE-II

ISSUED FOR TENDER

0	9-Mar-2018	ISSUED FOR TENDER	WAS	SJA	NAS	MHQ	MAS		
REV	DATE	DESCRIPTION	ORIG	CHKD	LE	QA	PM	LPE/TA	LA MFM MP
REVISIONS			APPROVAL					OWNER APPROVAL	
<div> ENAR PETROTECH SERVICES (PVT.) LTD. 7-B, KORANGI INDUSTRIAL AREA, KORANGI-KARACHI</div>			TITLE :						
			DOCUMENT TITLE: DATA SHEET OF BEACON						
			DOCUMENT NO: <div>0193DS60070</div>						
PROJECT NO. 14-0193			CODE	DOC. TYPE	SEQ. NO.		REV		
									PAGE 1 OF 2

 ENAR PETROTECH SERVICES (PVT.) LTD.		FLASHING BEACONS		DATASHEET NO.	0193-DS-6007
				DATE	9/3/2018
				REV.	0
				REV. DESCRIPTION	ISSUED FOR TENDER
				PREPARED BY	SJA
				CHECKED BY	NAS
				APPROVED BY	MAS
OWNER:		OIL AND GAS DEVELOPMENT COMPANY LIMITED (OGDCL)			
PROJECT:		NASHPA COMPRESSION PROJECT PHASE-II			
1	Quantity	(Note-6)			
2	Tag Number	(Note-6)			
3	Service				
4	Type	Xenon Flashing type			
5	Flashing Light Color	Amber			
6	Wiring	2-Wire			
7	Supply Voltage	24 VDC			
8	Lamp Rating	48 W			
9	Luminous Intensity	192 cd			
10	Flash/Min	70			
11	Manufacturer / Model Number	(Note-5)			
12	HOUSING				
13	Body Material	Cast Aluminum			
14	Cable Entry	Metric M20 x 1.5 (Note 1)			
15	Hazardous Area Classification	EEx'd' IIC T4			
16	Weather Protection	IP66			
17	ACCESSORIES				
18	Mounting	2" Pipe Support or Surface Finish (Note 2)			
19	Tag Plate	Yes - Stainless Steel (Note 3)			
20	NOTES:				
	1) In case of multiple entries, all spare entries shall be supplied plugged with EEx'd' certified metal plugs.				
	2) Vendor shall provide complete installation material (mounting bracket, nuts, bolts, etc) for mounting.				
	3) SS tag shall be fixed to the detector using SS wire. Tag plate shall include tag number, model number and sensor data.				
	4) Vendor shall provide complete documentation for installation and maintenance as hard copies as well as soft copies.				
	5) As per approved VENDOR LIST				
	6) See F&G List, Doc No. 0193-LT-6001 for Tag Numbers.				
	Quantities of shall be finalized by EPCC Contractor during detail engineering stage.				
	*VTA: Vendor To Advise				
	N/A: Not Applicable.				