#### OIL & GAS DEVELOPMENT COMPANY LIMITED PROCUREMENT DEPARTMENT, ISLAMABAD FOREIGN SECTION C

(To be completed, filled in, signed and stamped by the principal)

**ANNEXURE 'A'** 

Material	SUPPLY OF F&G FOR SOGHRI PLANT (GROUP-A)					
<b>Tender Enquiry No</b>	PROC-FC/CB/PROJ/SOGHRI-1886/2016					

**GROUP WISE** 

**Due Date** 

**Evaluation Criteria** 

# SCHEDULE OF REQUIREMENT 'GROUP-A'

Sr No	Description	Unit	Quantity	Unit Price (FOB)	Total Price (FOB)	Unit Price C & F BY SEA	Total Price C & F BY SEA	Deviated From Tender Spec. If Any
1	Supply of Multi IR type Flame Detectors as per Datasheet no 4989–IMA–6188.	Number	10	(100)	(100)	C d i Di Chit	C di Di Giai	render open in mig
2	Supply of Open Path Gas Detectors as per Datasheet no 4989-IMA-6189.	Number	5	13				
3	Supply of Point IR type Gas Detectors as per Datasheet no 4989-IMA-6192.	Number	3		100			
4	Supply of Smoke Detectors as per Datasheet no 4989-IMA-6191.	Number	20					
5	Supply of Manual Call Points (Break Glass Type) as per datasheet no 4989– IMA-6193	Number	8					
6	Supply of Sounder as per Datasheet no 4989-IMA-6195.	Number	1	1. A				
7	Supply of Flashinf Beacons as per Datasheet no 4989-IMA-6196.	Number	1					1

- -

### OIL & GAS DEVELOPMENT COMPANY LIMITED PROCUREMENT DEPARTMENT, ISLAMABAD FOREIGN SECTION C

(To be completed, filled in, signed and stamped by the principal)

**ANNEXURE 'A'** 

Material SUPPLY OF VALVES FOR SOGHRI PLANT (GROUP–B)

**Tender Enquiry No** 

PROC-FC/CB/PROJ/SOGHRI-1886/2016

**Due Date** 

Evaluation Criteria GROUP WISE

## SCHEDULE OF REQUIREMENT GROUP-B'

Price Total Price	Deviated From
BY SEA C & F BY SEA	Tender Spec. If Any
	5

- the

11 15 1

### OIL & GAS DEVELOPMENT COMPANY LIMITED PROCUREMENT DEPARTMENT, ISLAMABAD FOREIGN SECTION C

(To be completed, filled in, signed and stamped by the principal)

**ANNEXURE 'A'** 

#### Material SUPPLY OF MISC. INSTRUMENTATION FOR SOGHRI PLANT (GROUP-C)

**Tender Enquiry No** 

NO PROC-FC/CB/PROJ/SOGHRI-1886/2016

GROUP WISE

**Due Date** 

**Evaluation Criteria** 

### SCHEDULE OF REQUIREMENT "GROUP-C"

Sr No	Description	Unit	Quantity	Unit Price	Total Price	Unit Price	Total Price	Deviated From
51 140	Description	Child	Quantity	(FOB)	(FOB)	C & F BY SEA	C & F BY SEA	Tender Spec. If Any
1	Supply of Level Transmitter (2000–LIT–002) Guided Wave Radar Type as per data sheet no.4989–IMA–6072B	Number	1					
2	Supply of Level Transmitter (2000–LIT–004) Guided Wave Radar Type as per data sheet no.4989–IMA–6072B	Number	1					
3	ANALYZER, MOISTURE (For Dew Point Measurement), Tag No. 3000–AI– 300, Flow (Max. / Oper. / Min.): 458 \ 137 \ 46 lb/hr, as per attached specification sheet no. 4989–IMA–6114E	Number	1					
4	DP FLOW TRANSMITTER, Tag No. 100-FIT-001, , as per attached specification sheet no. 4989-IMA-6059F	Number	1					
5	FLOW ELEMENT (Orifice Type), Tag No. 100-FE-001, Line size 6", Sch-40, as per attached specification sheet no. 4989-IMA-6060F	Number	1					1.
6	GLASS, LEVEL GAUGE, Tag No. 990–LG–001, , as per attached specification sheet no. 4989–IMA–6072C	Number	1					
7	LEVEL TRANSMITTER (Guided wave radar type), Tag No. 990–LT–001 / 990–LT–002, , as per attached specification sheet no. 4989–IMA–6078C	Number	2					
8	PRESSURE INDICATOR, Tag No. 200–PI–001 / 200–PI–002, Pressure range 0 – 1500 psig, as per attached specification sheet no. 4989–IMA–6054F	Number	2				fair and the	
9	PRESSURE INDICATOR, Tag No. 990–PI–001 / 990–PI–002 / 990–PI–005, Range 0 – 100 psig, as per attached specification sheet no. 4989–IMA–6054C	Number	3				3	
10	RESTRICTION ORIFICE PLATES / FITTINGS, Tag No. 100–RO–001, Line size 3", 22,010 lb/hr max. flow rate, 1212 psig Flow pressure, 120 deg. F Flow Temperature, as per attached specification sheet no. 4989–DS–1000	Number	1			4.5		
11	RESTRICTION ORIFICE PLATES / FITTINGS, Tag No. 2010–RO–001, , as per attached specification sheet no. 4989–IMA–6068A	Number	1					
12	RESTRICTION ORIFICE PLATES / FITTINGS, Tag No. 990–RO–03, Line size 1/2", 150#, 28.28 lb/hr max flow rate, as per attached specification sheet no. 4989–DS–9907	Number	1					
13	RESTRICTION ORIFICE PLATES / FITTINGS, Tag No. 990–RO–04, Line size 1", 150#, 64.25 lb/hr max flow rate, as per attached specification sheet no. 4908–DS–9905	Number	1					
14	TEMPERATURE INDICATOR, Tag No. 200–TI–001 / 200–TI–002, Range 0 – 300 deg F, Bimetallic Sensor Type, as per attached specification sheet no. 4989–IMA–6051F	Number	2					
15	TEMPERATURE INDICATOR, Tag No. 900–TI–003, Range 0 – 200 deg F, Bimetallic Sensor Type, as per attached specification sheet no. 4989–IMA– 6051C	Number	1					/

the most

Note.