## PUBLIC PROCUREMENT REGULATORY AUTHORITY (PPRA CONTRACT AWARD PROFORMA – I (As Per Rule 47 of PP Rules, 2004)

To Be Filled And Uploaded on PPRA Website In Respect of All Public Contracts of Works, Services and Goods.

- NAME OF THE ORGANIZATION/DEPTT. <u>Oil & Gas Development Company</u> Limited
- > FEDERAL / PROVINCIAL GOVT. Federal
- TITLE OF CONTRACT: <u>PROCUREMENT OF SPARES OF CAT-3408 GAS ENGINE</u> FOR KAL OIL FIELD
- TENDER NUMBER PROC-FB/CB/PE&FD-5144/2021
- BRIEF DESCRIPTION OF CONTRACT: <u>PROCUREMENT OF SPARES OF CAT-3408 GAS ENGINE FOR KAL OIL FIELD</u>
- TENDER VALUE: USD 20,133.09/-
- ESTIMATED COMPLETION PERIOD: <u>90 DAYS</u>
- WHETHER THE PROCUREMENT WAS INCLUDED IN ANNUAL PROCUREMENT PLAN? YES Yes / No
- > ADVERTISEMENT :
  - (i) PPRA Website <u>NO</u> Yes / No (Federal Agencies) (If yes give date and PPRA's tender number)
  - (ii) News Papers YES Yes /No
- The case was press advertised in Roznama Jang & Daily Dawn on 31<sup>st</sup> October, 2021.
- TECHNICAL BIDS WERE OPENED PUBLICALLY ON <u>09<sup>TH</sup> DECEMBER</u>, 2021
- FINANCIAL BID OF SINGLE TECHNICALLY RESPONSIVE BIDDER OPENED PUBLICALLY ON 09<sup>TH</sup> DECEMBER, 2021
- > NATURE OF PURCHASE. INTERNATIONAL Local / International

5 0900 1023.

EXTENSION IN DUE DATE (If any) \_\_\_\_\_ NO \_\_\_\_Yes / No

- NUMBER OF TENDER DOCUMENTS SOLD FREE OF COST UPLOADED ON OGDCL WEBSITE (Attach list of Buyers)
- WHETHER QUALIFICATION CRITERIA WAS INCLUDED IN BIDDING/TENDER DOCUMENTS YES Yes / No (If yes enclose a copy).
- WHETHER BID EVALUATION CRITERIA WAS INCLUDED IN BIDDING/TENDER DOCUMENTS YES Yes / No (If yes enclose a copy).
- WHICH METHOD OF PROCUREMENT WAS USED: (Tick one)
  - a) SINGLE STAGE SINGLE ENVELOPE PROCEDURE  $\checkmark$
  - b) SINGLE STAGE TWO ENVELOPE PROCEDURE.
  - c) TWO STAGE BIDDING PROCEDURE.
  - d) TWO STAGE TWO ENVELOPE BIDDING PROCEDURE
  - PLEASE SPECIFY IF ANY OTHER METHOD OF PROCUREMENT WAS ADOPTED WITH BRIEF REASONS (i.e EMERGENCY, DIRECT CONTRACTING, NEGOTIATED TENDERING ETC.)
  - WHO IS THE APPROVING AUTHORITY NOT APPLICABLE
- > WHETHER APPROVAL OF COMPETENT AUTHORITY WAS OBTAINED FOR USING A METHOD OTHER THAN OPEN COMPETITIVE BIDDING.
- NUMBER OF BIDS RECEIVED TWO (02)
- WHETHER THE SUCCESSFUL BIDDER WAS LOWEST BIDDER <u>YES</u> (Yes / No)
- > WHETHER INTEGRITY PACT WAS SIGNED YES Yes / No

## PUBLIC PROCUREMENT REGULATORY AUTHORITY (PPRA) (As Per Rule 47 of PP Rules, 2004)

## **CONTRACT AWARD PROFORMA – II**

## To Be Filled And Uploaded on PPRA Website In Respect of All Public Contracts of Works, Services & Goods.

>	NUMBER OF BIDDERS PRESENT AT THE OPENING OF BIDS <u>ONE (01)</u>	TIME	OF
A	NAME AND ADDRESS OF THE SUCCESSFUL BIDDER: <u>M/S DYNAMIC ENGINEERING SERVICES &amp; SUPPLIES PTE LTD.</u> 105 CECIL STREET NO. 20-04.		
	THE OCTAGON SINGAPORE (201726184D).		
A	RANKING OF SUCCESSFUL BIDDER IN EVALUATION REPORT (i.e. 1 <sup>st</sup> , 2 <sup>nd</sup> , 3 <sup>rd</sup> EVALUATED BID).	a.	
	1 <sup>ST</sup>	9 6	
$\blacktriangleright$	NEED ANALYSIS (Why the procurement was necessary?)	÷ • *	
		0	
		- 1	1
$\triangleright$	IN CASE EXTENSION WAS MADE IN RESPONSE TIME, WHAT	NERE T	ΉE
	REASONS (Briefly describe) N/A		
			3

				-: 2 :-			
> WHE	ETHER NA	MES OF TH		RS AND 1	HEIR PRICES	WERE REAL	D
OUT	AT THE	TIME OF OPE	ENING OF	BIDS	YES	Yes / N	0
		ITRACT SIG			15-DEC-202	2	<u>-</u>
	ITRACT A	WARD PRIC	E	USI	20,133.09/-		181 B 8
> WHE	ETHER CO		LUATION	REPORT	GIVEN TO ALI	L Yes / N	0
		f the bid evalu				2. 2.	
	COMPLA	INTS RECEI' ereof)	VED	NO		Yes / N	١o
							_
							_
IN T	HE TEND	ON FROM SF ER NOTICE/[				Yes / N	0
IN TI (If ye	HE TEND	ER NOTICE/[ ails)	DOCUME	NTS			
IN TI (If ye	HE TEND	ER NOTICE/[ ails) DM QUALIFIC/	DOCUME	NTS	NO		 lo
IN TI (If ye DEVI/ 	HE TEND es give det ATION FRC	ER NOTICE/[ ails) DM QUALIFIC/ -NIL- IDITIONS, IF	ATION CRI	NTS	NO		 lo
IN TI (If ye DEVI/	HE TEND es give det ATION FRO	ER NOTICE/[ ails) DM QUALIFIC/ -NIL- IDITIONS, IF	ATION CRI	NTS	NO		    
IN TI (If ye DEVI/ 	HE TEND es give det ATION FRO	ER NOTICE/[ ails) DM QUALIFIC/ -NIL- IDITIONS, IF	ATION CRI	NTS	NO		

States and a state of the