

**FINAL FINANCIAL EVALUATION REPORT**  
**(As Per Rule 35 of PPRA Rules, 2004)**

1.	Name of Procuring Agency:	Oil & Gas Development Company Limited.			
2.	Method of Procurement:	Press Tender (Single Stage – Two Envelope)			
3.	Title of Procurement:	Filter Element Coalescer for Sinjhor			
4.	Tender Inquiry No.	PROC-FA/CB/P&P/SNJ-5003/2021			
5.	PPRA Ref. No. (TSE):	TSE. No. not available at PPRA Website as it is available only for 10 days from the closing date.			
6.	Date & Time of Bid Closing:	11-05-2021– 10:30 Hrs, however, due to gazette holiday on 11-05-21, the bids was received on next working date i.e. 17-05-21.			
7.	Date & Time of Bid Opening:	17-05-2021– 11:00 Hrs			
8.	No. of Bids Received:	Five (05)			
9.	Criteria for Bid Evaluation:	Full Consignment Wise			
10.	Detail of Bid (s) Evaluation:	As below			
Name of Bidder	Marks		Cost (USD)		Basis for Rejection/Acceptance of the Bids (Clause # 35 of PPRA)
	Technical (If applicable)	Financial (If applicable)	Quoted Cost	Evaluated Cost	
M/s Pall Filtration Pte Ltd, Singapore.	N/A	N/A	USD 32,274/-	USD 32,274/-	Technically Responsive & Financially acceptable as per Clause No. 38 of PPRA
M/s KRJ Incorporated, Canada	N/A	N/A	N/A	N/A	<b>Technically Non-Responsive due to following reasons:</b> Dimensions are not as per SOR. Length & Surface area is less as compared to Pall Filters.
M/s RAICO Trading, Abu Dhabi	N/A	N/A	N/A	N/A	<b>Technically Non-Responsive due to following reasons:</b> Dimensions are not as per SOR. Length & Surface area is less as compared to Pall Filters.
M/s Alsidq Elect. Devices Spare Parts, UAE	N/A	N/A	N/A	N/A	<b>Technically Non-Responsive due to following reasons:</b> Offered equivalent of PALL, but Model, Technical Literature, Specification is not confirmed/provided.
M/s ORIG Filtration Inc., Canada	N/A	N/A	N/A	N/A	<b>Technically Non-Responsive due to following reasons:</b> Dimensions are not as per SOR. Length & Surface area is less as compared to Pall Filters.
<b>Lowest Evaluated Bidder:</b>		<b>M/s PALL FILTRATION PTE LTD, SINGAPORE</b>			