

ANNEXURE G

TECHNICAL EVALUATION

SFF/2022/081

FOR THE SEARCH, EXTRACTION AND DISPOSAL OR RE-PROCESSING OF RESIDUAL HYDROCARBONS FROM THE DECOMMISSIONED CRUDE OIL STORAGE FACILITY IN OGIES FOR A PERIOD OF THREE (3) YEARS

	Technical Evaluation Criteria	Proof	Evaluation	Rating	Weighting %
1	Capability: Experience of the Contractor to execute the service (search for, extract and dispose or re-process residual hydrocarbons from the decommissioned crude oil storage facility)	Evidence of completion certificate and/or reference letters demonstrating the number of similar projects (search for, extract and dispose or re-process residual hydrocarbons) successfully completed. Reference letters and/or completion certificates must contain company logo and signature.	Five or more projects	5	20%
			Four projects	4	
			Three projects	3	
			Two projects	2	
			One projects	1	
			Non-responsive	0	
2	Methodology proposed:	A written methodology document which contains as a minimum the following elements : How to find sludge, how to retrieve sludge, safety precautions, timeframes, value determination and interface with SFF and the detailed process and procedures aligned to Scope of work	Excellent, cover entire operation well as per scope of work	5	20%
			Good, cover entire operation	4	
			Average, cover most of the operation	3	
			Below average, operation only partly covered	2	
			Poor, insubstantial.	1	
			Non-responsive	0	
3	Financial capability to search, retrieve and clear	Written commitment/ undertaking to provide proposed lump sum	Commitment/undertaking of the availability of the proposed lump sum and financial sustainability to complete the project	5	25%
			Financial capability not demonstrated	0	
4	Insurance against risk and liability	Proof of liability Insurance against operational risks	More than R 325 million	5	20%
			More than R 275 million up to R 325 million.	4	

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		including pollution of environment: (total value of cover)	More than R 225 million up to R 275 million.	3	
			More than R 175 million up to R 225 million.	2	
			More than R 125 million up to R 175 million.	1	
			R 125 million or less or no insurance	0	
5	Profit Sharing	Profit sharing model proposed indicating profit share to SFF	More than 27.5%	5	15%
			More than 22.5% up to 27.5%	4	
			More than 17.5% up to 22.5	3	
			More than 12.5% up to 17.5%	2	
			More than 7.5% up to 12.5%	1	
			7.5% or less or no profit sharing	0	

MINIMUM TECHNICAL THRESHOLD OF 80%