



The Petroleum Oil and Gas Corporation
Of South Africa (SOC) Ltd
Reg. No. 1970/008130/30

151 Frans Conradie Drive, Parow 7500

**TECHNICAL ACCEPTABILITY QUESTIONNAIRE (EVALUATION CRITERIA) : AHT
26140**

**SUPPLY AND DELIVERY OF AN EMERGENCY RESPONSE VEHICLE (4X4 BAKKIE)
TO PetroSA MOSSEL BAY**

Please complete this check-list on your offer, failure to submit this questionnaire, may lead to elimination of your offer.

PetroSA Fire Department Vehicle

<u>Pre-Qualification, to further your offer for technical evaluation, failure to submit, DEALERSHIP information, will lead to elimination of your offer.</u>	
Your motor vehicle dealer license from the Motor Industry Ombudsman of South Africa (MIOSA)	
Your motor trade number (MTN1) in terms of regulation 70 of the National Road Traffic Act 93 of 1996.	
In order to advance certain designated groups, this tender is subject to pre-qualification. Only Suppliers who meet the following minimum requirements will	

Directors:

Ms Unati Figlan (Chairperson)

Ms Brenda Moagi; Mr Llewellyn Delpont; Mr Tembinkosi Bonakele; Ms Ditsietsi Morabe

Group Chief Executive Officer (Acting): Mr Mmete Fusi

Group Chief Financial Officer: Ms Nombulelo Tyandela

Group Company Secretary: Ms Marlene Khumalo

<p>proceed to the technical/functionality evaluation stage:</p> <p>(a) The Supplier have a minimum of level four (4) B-BBEE contributor.</p> <p>OR</p> <p>(b) The Supplier must be an EME or QSE.</p> <p>Does your company comply with the above requirement?</p> <p>NB: Please note that the above criteria will not apply in case/s where:</p> <ul style="list-style-type: none"> all tenderers fail to comply with the above stated pre-qualification tender requirements. <p>and/or</p> <ul style="list-style-type: none"> all tenderers who qualify in terms of the pre-qualification tender requirements listed above, are non-compliant with PetroSA's technical tender requirements. 			
<p>NOTE : The Vehicle MUST be registered as an Emergency Vehicle.</p>			
<p><u>Minimum Specific Requirements - Fire Department Vehicle</u></p>			
Make/Model/Year (Must be new & Un-Used)			
	YES	NO	Comments
Maintenance Plan			
Engine Capacity – 3.0 L			
Transmission - Manual 5 Speed			
Fuel System – Diesel			
Seating Capacity - 2			

Body Type - Bakkie			
Compression Ratio - 17.9:1			
Differential Lock - Front & Rear			
Driven wheels - 4WD			
Minimum Power – 170HP			
Minimum Torque – 410 N.M			
No of Cylinders and Arrangement - 4 Inline			
Stabilizer - Front Only			
Battery - 80D26R			
Fuel Tank (L) – Minimum 80			

<u>Fire Department Vehicle - Insignia</u>
CREST (See attached) PetroSA Mossel Bay Fire Resue emblem, printed in VINYL on both doors.
WORDING PetroSA EMERGENCY RESPONSE – printed on the back of the vehicle, in VINYL.

Additional requirements

<u>Features to be included & fitted - Fire Department Vehicle</u>			
	YES	NO	Comments
Front fog lamps			
Dual projector headlamps			
High-level brake light			
Vehicle Colour- Red			
Mud flaps			
Side step			

<u>Features to be included & fitted - Fire Department Vehicle</u>			
	YES	NO	Comments
Integrated bonnet scoop			
Side Mouldings			
Rubberized load bin			
Heavy-duty seat covers			
Towbar			
Emergency Lights - (LED Light Bar) SANS 61000 -6 -1 Code requirement			
Emergency Siren			
Front mounted winch control with the remote			

Company (BIDDER) Name:

Representative Name:

Date

Signature
