O.R TAMBO DISTRICT MUNICIPALITY



O.R. TAMBO DISTRICT MUNICIPALITY

TENDER NO.:	ORTDM SCMU 07-23/24	
DESCRIPTION:	SUPPLY AND DELIVERY OF FOUR (4) X SPECIALIZED FIREFIGTHING VEHICLES	

SEPTEMBER 2023

Issued by:

The Municipal Manager O. R. Tambo District Municipality Private Bag x 6043 MTHATHA 5100 Tel. No.: (047) 501 6400

Prepared by:

Community Services Directorate O. R. Tambo District Municipality Private Bag x 6043 MTHATHA 5100 Tel. No.: (047) 501 6400

NAME OF BIDDER:

CSD NUMBER:

SARS TAX COMPLIANCE STATUS PIN: _____

EMAIL ADDRESS:

TENDER AMOUNT: _____

O.R. TAMBO DISTRICT MUNICIPALITY

TENDER NO. ORTDM SCMU 07-23/24

SUPPLY AND DELIVERY OF FOUR (4) SPECIALIZED FIREFIGTHING VEHICLES

<u>PL</u>	EASE CHECK	x / \checkmark
1.	That you have read all the pages of the tender document.	
2.	That you have completed ALL the forms required to be completed in NON-ERASEABLE INK .	
3.	That your arithmetic calculation in the pricing schedule is correct.	
4.	That you have attached ALL necessary documentation relating to the composition of the tendering entity, i.e.	
	(a) Company registration documents naming the shareholders and directors / members of the company, close corporation etc	
	(b) Joint venture agreement, if tendering entity is a joint venture.	
5.	That the COMPLETE tender document is submitted.	
6.	That the FORM OF OFFER is completed in full and signed.	
7.	That ALL returnable documents are submitted.	
8.	That ALL returnable schedules are completed and signed.	

9. Ensure that your tender is submitted by **12H00PM** on the closing date of the tender.

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THE TENDER

SECTION 1: TENDER NOTICE AND INVITATION TO TENDER

TENDER NUMBER	ORTDM SCMU 07-23/24		
DESCRIPTION	SUPPLY AND DELIVERY OF FOUR (4) SPECIALIZED FIREFIGTHING VEHICLES		
BREIFING SESSION	Date: 27 September 2023 Time: 10h00 Venue: G17 Boardroom, O .R Tambo District Municipality Boardroom, Myezo Park, Mthatha		

O.R. Tambo District Municipality hereby invites bids for the project listed below:

A **COMPULSORY** briefing/clarification meeting with representatives of the Municipality will take place on the aforementioned date(s), time(s) and venue(s).

Bid documents will be available on the e-Tenders Portal website (<u>www.etenders.gov.za</u>) and the O.R Tambo District Municipality's website (<u>www.ortambodm.gov.za</u>).

Bids must be completed in non-erasable ink, enclosed in a sealed envelope clearly marked with the **"Tender number and description"**, and deposited in the Tender Box, Ground Floor, O. R. Tambo District Municipality Building, Nelson Mandela Drive, Myezo Park, Mthatha, Eastern Cape, not later than 12H00pm on **Friday**, **13 October 2023.**

It must be expressly understood that the Municipality accepts no responsibility for ensuring that bid submissions sent by courier or post, or delivered in any other way, are deposited in the Tender Box. It is therefore preferable for the bidder to ensure that its bid submission is placed in the Tender Box by its own staff or representative(s).

The Municipality reserves the right not to accept the only or lowest priced tender or any tender at all, or to accept the whole or part of any tender.

RETURNABLE DOCUMENTS TO BE SUBMITTED WITH BID:

- Copy of business registration documents, as issued by CIPC.
- Certified copy of identity documents of directors/ shareholders/ partners / members, as the case may be.
- Original Valid Tax Clearance Certificate or a Confirmation of Tax Validity with the pin issued by SARS.

NB: CERTIFICATION OF DOCUMENTS MUST NOT BE MORE THAN SIX (6) MONTHS FROM DATE CERTIFIED BY COMMISSIONER OF OATHS.

THE BID WILL BE REJECTED IF THE BIDDER FAILS TO:

- Fill and properly sign the form of offer.
- Attach proof of registration with CSD.
- Attach joint Venture Agreement or Consortium Agreement signed and initialled on each page (if applicable).
- Attach audited annual financial statements of the bidding entity (for projects in excess of R10 million);
- Attach unaudited annual financial statements for close corporations and companies if the public interest score is below 350 in line with the companies act of 2008;
- Attach proof of latest municipal rates and taxes statement of the bidder and each company director and each company indicating that rates and taxes are not in arrears for more than 3 months.
- Attach proof of latest municipal water and sanitation charges statement of the bidder and each company director indicating that rates and taxes are not in arrears for more than 3 months for bidders who reside in the O. R. Tambo District Municipality area.
- Attach a confirmation of address from a ward councillor where the bidder and company directors operate and reside in a peri-urban area where no rates and taxes and service charges are not billed.
- Attach a copy of a valid lease agreement where the bidder does not own the property they are operating from.
- Attach a valid Manufacturer, Importer or Builder (MIB) certification
- Attach proof of homologation by South African Bureau of Standards (SABS) with a **National** Administration Traffic Information System (NaTIS) number.
- Attach proof of registration with National Regulation for Compulsory Specification(NRCS)

EVALUATION OF BIDS IN TERMS OF THE PREFERENTIAL PROCUREMENT POLICY FRAMEWORK REGULATIONS, 2022:

Bids will be evaluated in three stages, namely:

- Stage 1- Mandatory Requirements
- Stage 2: Minimum conditions of tender
- Stage 3- Price and Specific Goals

Only bidders who meet the mandatory requirement in Stage 1 will move on to be evaluated on minimum conditions of tender in the second stage. Only Bidders who score a minimum of 70 points in Stage 2 will proceed to be evaluated further for Price and Specific Goals

Tenders may only be submitted on tender documentation issued. No alterations may be made to the tender documentation. No late, faxed, e-mailed, telephonic or other electronically transmitted submissions will be accepted.

Should a bidder commit any corrupt or fraudulent act during the bidding process, its tender shall be disqualified.

The Municipality reserves the right to extend the tender advert period at its own discretion, by notice published in the Daily Dispatch Newspaper; the e-Tender Publication Portal, and by notice sent to all parties who purchase this bid document.

ENQUIRIES

Technical: Mr. L Gwiji; Email: luncedog@ortambodm.gov.za; or Telephone No. 047 505 6400/1741.

Supply Chain Management: Mr. Sakhiwo Hopa; Email: <u>sakhiwoh@ortambodm.gov.za</u> or Telephone No.: 047 501 6448 / 6449 during office hours: Monday to Friday 08H00-13H00 and 13H30-16H30.

Tenders will be evaluated in terms of the Supply Chain Management policy of the O. R. Tambo District Municipality. The lowest tender will not necessarily be accepted and the Municipality reserves the right to accept the whole or part of any tender or not to consider any tender not suitably endorsed. An 80/20-point system shall apply where 80 points is allocated for price and 20 points allocated for specific goals as follows:

The specific goals allocated points in terms of this tender	Number of points allocated (90/10 system) (To be completed by the organ of state)	Number of points allocated (80/20 system) (To be completed by the organ of state)	Number of points claimed (90/10 system) (To be completed by the tenderer)	Number of points claimed (80/20 system) (To be completed by the tenderer)
Promotion of South African Owned Enterprises	20			

Tenderers must submit copies of all supporting documents necessary to prove conformance with Specific Goal criteria listed above in order to be eligible for Specific Goal points.

B. Mase Municipal Manager

SECTION 2: STANDARD CONDITIONS OF TENDER

BIDDERS ARE REQUIRED TO FAMILIARIZE THEMSELVES WITH THE TENDERING CONDITIONS AND PROCEDURES DETAILED IN THIS SECTION.

- 1. No tender will be considered unless it is submitted on this OR Tambo bid document. Under no circumstances whatsoever may this bid document be retyped or redrafted.
- 2. The whole, original bid document as issued by OR Tambo District Municipality must be completed. A tender will be considered invalid and will not be accepted, if any part of this bid document is not submitted.
- 3. The bidder is advised to check the number of pages and to satisfy him/herself that none are missing or duplicated.
- 4. Bids submitted must be complete in all respects.
- 5. Telephonic, telegraphic, telex, facsimile or emailed tender offers will not be accepted, unless stated otherwise in these tender conditions.
- 6. Bid submissions must be properly deposited, on or before the closing date and time of the tender, in the <u>Tender Box</u> located at the Ground Floor, O.R. Tambo House, Myezo, Mthatha.
- 7. Each bid shall be lodged in a separate sealed envelope, with the name and address of the bidder, the bid number and closing date indicated on the envelope. The envelope shall not contain documents relating to any bid other than that shown on the envelope. If this provision is not complied with, such bids may be rejected as being invalid.
- 8. O.R. Tambo Municipality accepts no responsibility for ensuring that tenders are placed in the correct tender box, and should a tender be placed in the incorrect tender box, it will not be accepted.
- 9. No bid sent through the post will be considered if it is received after the closing date and time stipulated in the bid documentation, and proof of posting will not be accepted as proof of delivery.
- 10. Bids received after the closing time and/or date shall not be considered.
- 11. Bidders will be responsible for all costs associated with the preparation and submissions of their bids.
- 12. The bid must be signed by a person duly authorised to do so.
- 13. Any alterations made to the bid document must be initialled by the person or persons authorised to sign the bid document. The use of correcting fluid is prohibited.
- 14. Bids will be opened in public, as soon as possible after the closing time of the bid. Where practical, bid prices will be read out at the time of opening bids.

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15. National Treasury Central Supplier Database

- 15.1 Bidders must be registered on the National Treasury Central Supplier Database ('CSD'), and must provide their CSD supplier number in their bid submission.
- 15.2 The municipality will verify on the CSD, the following information relating to bidders -
 - 15.2.1 business registration, including details of directorship and membership;
 - 15.2.2 bank account information;
 - 15.2.3 tax compliance status;
 - 15.2.4 identity documents of directors, members or trustees, as the case may be;
 - 15.2.5 tender defaulters and restrictions status;
 - 15.2.6 whether the bidder has any directors, managers, principal shareholders or stakeholders in the service of the state.
- 15.3 Bidders must ensure that their information on the CSD is up to date and correct.

16. Tax compliance status

- 16.1 Bidders must ensure that their tax matters are in order. No award will be made to any bidder whose tax matters have not been declared to be in order by the South African Revenue Services (SARS).
- 16.2 Each party to a joint venture, consortium or partnership must comply with the above requirement.

17. Bid validity period

- 17.1 The validity period for the bid is ninety (90) days from the close of the bid.
- 17.2 All bids submitted shall remain valid, irrevocable and open for acceptance by the Municipality within the validity period, or such extended period as may be applicable.
- 17.3 If the bid validity period expires on a Saturday, Sunday or public holiday, the bid offer shall remain valid and open for acceptance until the closure of business on the following working day.
- 17.4 The bid offer may not be amended during the aforesaid bid validity period.
- 17.5 Where required, the Municipality may request all bidders to agree to the extension of the validity period on the same terms and conditions as the original bid, or such amended terms and conditions as may be allowed by the Municipality.
- 17.6 A request for a bid validity extension request will be done in writing, before the expiry of the original validity period.

18. Withdrawal or modification of a tender prior to closing time

- 18.1 Tenderers may withdraw their tender before the tender closes.
- 18.2 Insofar as a modification will affect the information that will be made available at the public opening, the Municipality shall have the authority to make such information from the submissions available to the other tenderers.

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19. Withdrawal of a tender after the closing time

Tenderers may withdraw their tender submission before the tender is awarded provided that they do so in writing, and ensure that such withdrawal reaches the Municipality and the Municipality confirms receipt in writing before the tender is awarded. The tender as modified will be considered as the tenderer's offer.

20. Prequalification criteria

20.1 Prequalification criteria may be applied to the tender to advance designated groups.

20.2 Should prequalification criteria be applicable to this tender, the basis of such criteria will be detailed in Section 4 below.

21. Tender evaluation

- 21.1 Tenders will be evaluated in accordance with the tender evaluation criteria stipulated in this document.
- 21.2 Tenders will be evaluated for price and preference using the 80/20 preference points system.
- 21.3 Unless otherwise stated in this document, a contract will be concluded with the bidder who complies with the tender evaluation criteria, and scores the highest total price and BBBEE points.

22. Test for tender responsiveness

22.1 Invalid tenders

Tenders shall be invalid if -

- (a) The tender document is completed in non-erasable ink;
- (b) The form of offer is not completed and signed by the bidder;
- (C) In a two-envelope system, a bidder fails to submit both a technical proposal and a separate, sealed financial offer;
- (d) The bidder has been listed on the National Treasury's Register for Tender Defaulters in terms of the Prevention and Combating of Corrupt Activities Act, No. 12 of 2004, or has been listed on the National Treasury's List of Restricted Suppliers and who is therefore prohibited from doing business with the public sector;
- (e) The bidder is has been restricted from doing business with the Municipality Clause 38A of the O.R. Tambo Municipality Supply Chain Management Policy.

22.2 Non-responsive tenders

Tenders will be held to be non-responsive and eliminated from further consideration in the following circumstances –

- (a) The tender does not comply with the tendering procedures, where such procedures have been indicated as mandatory.
- (b) The tender does not comply with the prequalification criteria for the tender, if any, or the tender evaluation criteria, including any functionality criteria.
- (c) Where there are material deviations from, or qualifications to the tender, which in the Municipality's opinion would
 - (i) detrimentally affect the scope, quality or performance of the services or supply identified in the scope of services;

- (ii) significantly change Municipality's or the bidder's risks and responsibilities under the contract, or
- (iii) affect the competitive position of the bidder, or other bidders presenting responsive tenders, if it were to be rectified.
- (d) The bid will be declared non-responsive in the event that the bidder's tax matters, as verified on the government Central Supplier Database, are shown not be in order, and the bidder fails to ensure that its tax matters are in order within such timeframe as may be required by O.R Tambo District Municipality in writing.

23. Clarification of the tender offer after submission

The bidder must provide clarification of its tender offer in response to a request to do so from the Municipality during the bid evaluation or adjudication stages. This may include providing a breakdown of rates or prices and correction of arithmetical errors by the adjustment of certain rates or item prices (or both). No change in the competitive position of bidders or substance of the tender offer may be sought, offered, or permitted.

24. Inspections, tests and analyses

The bidder shall, at the request of the Municipality, provide access during working hours to its business premises, or any other specified premises, for any inspections, tests and analyses as required in this document.

25. Samples & Insurance

Where applicable, samples shall be provided strictly in accordance with the instructions stipulated in this bid document.

The Bidder agrees to obtain and maintain in full force and effect a policy or policies of public liability and property damage insurance, in form and substance satisfactory to the municipality.

If the policy is cancelled, the Bidder must obtain and provide the municipality with evidence of a replacement policy on equivalent terms as a condition to Contractor's right hereunder to continue performance of the contract.

The municipality shall have no responsibility or liability for any loss (by theft or otherwise) of or damage to fixtures or other property of the Bidder, its agents, employees, contractors, licensees, visitors or invitees.

26. Pricing the tender offer

Bidders must -

- 26.1 Include in the rates, prices, and the tendered total of the prices (if any) all duties, taxes (including Value Added Tax (VAT), and other levies applicable.
- 26.2 Provide rates and prices that are fixed for the duration of the contract and not subject to adjustment except as specified in this tender document.

26.3 State the rates and prices in Rand unless instructed otherwise.

27. Imbalance in tendered rates or prices

If the Municipality declares any rate or price to be unacceptably high or low, the tenderer shall be requested to provide evidence to support the tendered rate or price. If the Municipality remains unsatisfied with the rate or price, it may propose to the tenderer an amended rate or price together with counterbalancing change(s)

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elsewhere in the Pricing Schedule such that the tender sum remains unchanged. Should the tenderer refuse to amend his / her tender as proposed by the Municipality, his / her tender may be regarded as non-responsive.

28. Inducements, gifts, rewards and other abuses of the supply chain management system

- 28.1 No bidder may directly or indirectly commit any fraudulent act during the tender process or abuse the supply chain management system of the Municipality.
- 28.2 Should a bidder be found to have committed fraud or abused the supply chain management system, its bid will be rejected, any existing contract between it and the Municipality will be cancelled, and any other remedies available to the Municipality as provided for in the Supply Chain Management Regulations or other relevant legislation shall be imposed, including blacklisting.

29. Alternative offers

Alternative offers may be considered, provided that a bid free of qualifications and strictly in accordance with the tender document is also submitted. The Municipality shall not be bound to consider alternative bid offers.

30. Objections, complaints, queries and disputes / Appeals in terms of Section 62 of the Municipal Systems Act

30.1 Objections, complaints, queries and disputes

Persons aggrieved by decisions or actions taken by the Municipality in the implementation of the supply chain management system, or any matter arising from a contract awarded in terms of the supply chain management system may, within 14 days of the decision or action, lodge a written objection or complaint or query or dispute against the decision or action.

30.2 Section 62 appeals

- (a) In terms of section 62 of the Systems Act, a person whose rights are affected by a decision taken by a political structure, political office bearer, councillor or staff member of a municipality in terms of a power or duty delegated or sub-delegated by a delegating authority, may appeal against that decision by giving written notice of the appeal and reasons to the Accounting Officer within 21 days of the date of notification of the decision.
- (b) An appeal shall contain the following:
 - (i) The reasons and/or grounds for the appeal;
 - (ii) The manner in which the appellant's rights have been affected;
 - (iii) The remedy sought by the appellant.
- 30.3 Lodging of appeals, objections, complaints, queries and disputes relating to this tender Appeals, objections, complaints, requests for information, queries and disputes must be submitted in writing to the Office of the Municipal Manager, O.R. Tambo House, Myezo, Mthatha.

SECTION 3: REGISTRATION ON THE NATIONAL TREASURY CENTRAL SUPPLIER DATABASE

- 1. In terms of National Treasury MFMA Circular No. 81, Accounting Officers of Municipalities are required to encourage their prospective suppliers to register on the Central Supplier Database ('CSD').
- 2. Bidders may apply for online registration, using the following website link: <u>www.csd.gov.za</u>.
- 3. Bidders must register on CSD. FAILURE TO REGISTER BEFORE THE CLOSE OF THIS TENDER WILL RESULT IN THE DISQUALIFICATION OF THE BIDDER'S TENDER.

SECTION 4: PREQUALIFICATION CRITERIA

Only bidders that meet the requirements indicated as applicable below, may respond to this tender -

No.	Criteria	Applicable / Not applicable	Indicate compliance (Yes / No)
		TO BE SPECIFIED BY THE MUNICIPALITY	TO BE COMPLETED BY THE BIDDER
1.	Bidders must have a stipulated minimum BBBEE status level to prequalify for this bid	NOT APPLICABLE	
1.1	The stipulated BBBEE level required to prequalify for this bid is	NOT APPLICABLE	
2.	Bidders must be an Exempted Micro Enterprise (EME) or a Qualified Small Enterprise (QSE)	NOT APPLICABLE	
3.	Bidders must subcontract a minimum of 30 pe	ercent of the value of the co	ntract to:
3.1	an EME or QSE	NOT APPLICABLE	
3.2	an EME or QSE which is at least 51% owned by black people	NOT APPLICABLE	
3.3	an EME or QSE which is at least 51% owned by black people who are youth	NOT APPLICABLE	
3.4	an EME or QSE which is at least 51% owned by black people who are women	NOT APPLICABLE	
3.5	an EME or QSE which is at least 51% owned by black people with disabilities	NOT APPLICABLE	
3.6	an EME or QSE which is at least 51% owned by black people living in rural or underdeveloped areas or townships	NOT APPLICABLE	
3.7	A cooperative which is at least 51% owned by black people	NOT APPLICABLE	
3.8	an EME or QSE which is at least 51% owned by black people who are military veterans	NOT APPLICABLE	

A TENDER THAT FAILS TO MEET THE APPLICABLE PREQUALIFICATION CRITERIA INDICATED ABOVE WILL BE HELD TO BE NON-RESPONSIVE.

SECTION 5: SUBCONTRACTING AS BIDDING CRITERIA

This section applies only to tenders which exceed the value of R30 million.

No.	Criteria	Yes / No (Indicate)	Agree / Do Not Agree
		TO BE SPECIFIED BY THE MUNICIPALITY	TO BE COMPLETED BY BIDDER
1.	The estimated value of this contract exceeds R30 million	NO	
2.	If the estimated value of the contract exceeds R30 million, is it feasible for this contract to be sub- contracted?	NOT APPLICABLE	
3.	If sub-contracting is feasible, bidders <u>MUST</u> agree to subcontract the contract to one, or more of the following designated groups -	NOT APPLICABLE	
3.1	an EME or QSE	NOT APPLICABLE	
3.2	an EME or QSE which is at least 51 percent owned by black people	NOT APPLICABLE	
3.3	an EME or QSE which is at least 51 percent owned by black people who are youth	NOT APPLICABLE	
3.4	an EME or QSE which is at least 51 percent owned by black people who are women	NOT APPLICABLE	
3.5	an EME or QSE which is at least 51 percent owned by black people with disabilities	NOT APPLICABLE	
3.6	an EME or QSE which is at least 51 percent owned by black people living in rural or underdeveloped areas or townships	NOT APPLICABLE	
3.7	a cooperative which is at least 51 percent owned by black people	NOT APPLICABLE	
3.8	an EME or QSE which is at least 51 percent owned by black people who are military veterans	NOT APPLICABLE	

FAILURE OF A BIDDER TO AGREE TO SUBCONTRACT AS SPECIFIED ABOVE WILL RESULT IN ITS BID BEING HELD TO BE NON-RESPONSIVE.

SECTION 6: TENDER EVALUATION CRITERIA

The tender will be evaluated on the following criteria:

STAGE 1: MANDATORY REQUIREMENTS

- Fill and properly sign the form of offer.
- Attach proof of registration with CSD.
- Attach joint Venture Agreement or Consortium Agreement signed and initialled on each page (if applicable).
- Attach audited annual financial statements of the bidding entity (for projects in excess of R10 million);
- Attach unaudited annual financial statements for close corporations and companies if the public interest score is below 350 in line with the companies act of 2008;
- Attach proof of latest municipal rates and taxes statement of the bidder and each company director and each company indicating that rates and taxes are not in arrears for more than 3 months.
- Attach proof of latest municipal water and sanitation charges statement of the bidder and each company director indicating that rates and taxes are not in arrears for more than 3 months for bidders who reside in the O. R. Tambo District Municipality area.
- Attach a confirmation of address from a ward councillor where the bidder and company directors operate and reside in a peri-urban area where no rates and taxes and service charges are not billed.
- Attach a copy of a valid lease agreement where the bidder does not own the property they are operating from.
- Attach a valid Manufacturer, Importer or Builder (MIB) certification
- Attach proof of homologation by South African Bureau of Standards (SABS) with a **National** Administration Traffic Information System (NaTIS) number
- Attach proof of registration with National Regulation for Compulsory Specification(NRCS)

Only bidders who meet all the requirements of stage 1 will proceed to be evaluated further in stage 2

STAGE 2: MINIMUM CONDITIONS OF TENDER

Only bidders who score a minimum of 70 points on minimum conditions of tender will be evaluated further on Price and Specific Goals. The maximum score for minimum conditions of tender shall be 100, distributed as follows:

Minimum conditions of tender	Weight
Experience in supply and delivery of specialised firefighting vehicles. Proof of such MUST be submitted with the bid. No points will be awarded where proof has not been submitted with the Bid.(Appointment letters with Completion certificates/Reference letter with contactable references) One project weighs 10 points	50
Tenderer must have completed five (5) and above projects	50
Tenderer must have completed four (4) projects	40
Tenderer must have completed three (3) projects	30
Tenderer must have completed two (2) projects	20
Tenderer must have completed one (1) projects	10
No experience	00
Financial Capability (Submit proof of Financial Rating Code Certificate from recognized Financial Rating Institutions)	40
Financial institution rating code A	40
Financial institution rating Code B	30
Financial institution rating Code C	20
Financial institution rating Code D and above	00
Project Charter	10
Project charter with clearly defined activities, time frames and deliverables	10
No project charter submitted	0
TOTAL	100

STAGE 3: EVALUATION ON PRICE AND SPECIFIC GOALS

The procedure for Stage 3 of evaluation will be as follows:

a) PRICE:	80
b) SPECIFIC GOALS:	20

Points Awarded for Price (Ps)

A total of 80 points will be awarded to the Tenderer on the following basis:

$$Ps = 80\left(1 + \frac{Pt - P\min}{P\min}\right)$$

Where

Ps =	Points score	d for price of tender	under consideration
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Pt = Price of tender under consideration

Pmin = Price of lowest acceptable tender

Points awarded for specific goals

In terms of Regulation 4(2); 5(2); 6(2) and 7(2) of the Preferential Procurement Regulations, preference points must be awarded for specific goals stated in the tender. For the purposes of this tender the tenderer will be allocated points based on the goals stated in the table below as may be supported by proof/ documentation stated in the conditions of this tender. Specific goals for the tender and points claimed are indicated per the table below:

		Number of points	Number of points
	The specific goals allocated points in terms	allocated	claimed (80/20 system)
of this tender	(80/20 system)	(To be completed by the	
	(To be completed by the	tenderer)	
		organ of state)	
	Promotion of South African Owned Enterprise	20	

Tenderers must submit copies of all supporting documents necessary to prove conformance with Specific Goal criteria listed above in order to be eligible for Specific Goal points.

SECTION 7: RETURNABLE DOCUMENTS AND SCHEDULES

RETURNABLE DOCUMENTS

Bidders must submit the following documentation with their tenders:

No.	Returnable document	Compulsory (Yes / No)	Non-submission will render Tender non- responsive (Yes / No)
1.	Business registration documents	YES	YES (if proof of its business status and registration cannot beverified on CSD), non-submission will forfeit specific goals points
2.	Municipal account statement not older than 90 days OR proof that bidderleases its business premises (Both business premises and individual directors)	YES	YES
3.	Certified copy of identity documents of directors / shareholders / partners / members, as the case may be	YES	YES (if cannot be verified on CSD),
4.	Signed joint venture or consortium agreement	YES (if applicable)	YES (if applicable)
5.	Manufacturer, Importer or Builder (MIB) certification	YES	YES
6.	Proof of homologation by South African Bureau of Standards (SABS) with a national administration traffic information system (NaTIS) number	YES	YES
7.	Proof of registration with National Regulation for Compulsory Specification(NRCS)	YES	YES

RETURNABLE SCHEDULES

All returnable schedules below must be completed by the bidding entity, save for those schedules which are not applicable to it in which case the bidding entity must indicate which schedules are not applicable.

Bidders must complete the following returnable schedules:

No.	Returnable schedule	Compulsory (Yes / No)	Non-submission will render Tender non- responsive (Yes / No)
1.	Confirmation of registration on the National Treasury Central Supplier Database (Schedule A)	YES	YES
2.	Authority of bid signatory (Schedule B)	YES	YES
3.	Briefing session / site inspection certificate (Schedule C)	YES (if applicable)	YES (if applicable)
4.	Municipal Bidding Documents (Schedule D)		
4.1	MBD 4 - Declaration form confirming the bidder is not in the service of the state	YES	YES
4.2	MBD 5 - Declaration for procurement above R10 million	YES (if applicable)	YES (if applicable)
4.3	MBD 6.1 - Preference points claim form	YES	YES
4.4	MBD 8 - Declaration of bidders' past supply chain management practices	YES	YES
4.5	MBD 9 - Declaration of independent bid determination	YES	YES
5.	Form of offer (The Contract: Section 3)	YES	YES

SCHEDULE A – CONFIRMATION OF REGISTRATION OF BIDDER ON CENTRAL SUPPLIER DATABASE (CSD)

BIDDER NAME	REGISTERED (YES/NO)	ON	CSD?	CSD SUPPLIER NUMBER

Bidders are required to register as suppliers on the National Treasury Central Supplier Database (CSD) prior to submission of this bid, and provide their CSD supplier number in the table above.

It is the responsibility of bidders to ensure that this requirement is complied with. In the case of Joint Ventures and Consortia, this requirement will apply to each party to the Joint Venture or Consortium.

BIDDER'S SIGNATURE:

SCHEDULE B: AUTHORITY OF BID SIGNATORY

Indicate the status of the bidder by ticking the appropriate box hereunder with an x.

COMPANY	CLOSE CORPORATION	PARTNERSHIP	SOLE PROPRIETORSHIP

JOINT VENTURE	CONSORTIUM	CO-OPERATIVE

NOTE:

BIDDERS MUST ATTACH A LETTER OF AUTHORITY TO THIS PAGE, AUTHORIZING THE SIGNATORY TO THIS BID TO SIGN ALL DOCUMENTS IN CONNECTION THEREWITH ON BEHALF OF THE BIDDING ENTITY, AS WELL AS SIGN ANY CONTRACT WHICH ARISING THEREFROM ON BEHALF OF THE BIDDING ENTITY.

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SCHEDULE C: TENDER BRIEFING / SITE INSPECTION CERTIFICATE

Note: This certificate is only to be completed if applicable to the tender.

CERTIFICATE OF ATTENDANCE	
THIS IS TO CERTIFY THAT	NAME) ON BEHALF OF
(BIDDING ENTITY)), ATTENDED THE OFFICIAL TENDER
BRIEFING SESSION AND / OR SITE INSPECTION ON	(DATE) AT
	(VENUE).
I FURTHER CERTIFY THAT I AM SATISFIED WITH THE I PERFORMED AND THE EXPLANATIONS (IF ANY) GIV REPRESENTATIVES. I AM ALSO FAMILIAR WITH THE MANI PERFORMED UNDER THE INTENDED CONTRACT.	VEN TO ME BY THE MUNICIPALITY'S
BIDDER / AUTHORISED REPRESENTATIVE (PRINT NAME)	SIGNATURE
DATE	
MUNICIPAL REPRESENTATIVE (PRINT NAME)	SIGNATURE
DATE	

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SCHEDULE D: FINANCIAL REFERENCES

FINANCIAL STATEMENTS

I/We agree to furnish an audited copy of the latest set of financial statements together with my/our Directors' and Auditors' report for consideration by the Client.

DETAILS OF TENDERERS BANKING INFORMATION

I/We hereby authorise the Client/Engineer to approach all or any of the following banks for the purposes of obtaining a financial reference:

BANK NAME:	
ACCOUNT NAME: (e.g. ABC Civil Construction cc)	
ACCOUNT TYPE: (e.g. Savings, Cheque etc)	
ACCOUNT NO:	
ADDRESS OF BANK:	
CONTACT PERSON:	
TEL. NO. OF BANK / CONTACT:	
How long has this account been in existence:	0-6 months(Tick which is appropriate)7-12 monthsappropriate)13-24 monthsMore than 24 months

Name of Tenderer:	 Date:
Signature:	
Full name of signatory:	

						MBD 1
PART A						
YOU ARE HEREBY INVITED TO BID FOR REQUIREMENTS OF O.R. TAMBO DISTRICT MUNICIPALITY BID NUMBER: ORTDM SCMU 07-23/24 CLOSING DATE: 13 OCTOBER 2023 CLOSING TIME: 12.00PM						
	24 CLOSING DATE: ERY OF FOUR (4) X SPECI					
BID RESPONSE DOCUMENTS MAY BE D	DEPOSITED IN THE BID BO	X SITUAT	ED AT:			
TENDER BOX, GROUND FLOOR, O.R. 7		ALIIY BU	JILDING			
NELSON MANDELA DRIVE						
MYEZO PARK						
МТНАТНА						
EASTERN CAPE SUPPLIER INFORMATION						
SUPPLIER INFORMATION						
NAME OF BIDDER						
POSTAL ADDRESS						
STREET ADDRESS						
TELEPHONE NUMBER	CODE			NUMBER		
CELLPHONE NUMBER						
FACSIMILE NUMBER CODE NUMBER						
E-MAIL ADDRESS						
VAT REGISTRATION NUMBER						
TAX COMPLIANCE STATUS	TCS PIN:			CSD No:		
			ST.			
100% SOUTH AFRICAN OWNED ENTERPRISE	Yes RATES AND		-		Yes	
ENTERPRISE	 □ No		TA	KES		No
[A B-BBEE STATUS LEVEL VERIFICATION	ON CERTIFICATE/ SWORN	I AFFIDAV	IT (FOR EI	IES & QSEs) MUS		
QUALIFY FOR PREFERENCE POINTS F	OR B-BBEE]		AR	E YOU A FOREIG	N	
ARE YOU THE ACCREDITED	BASED SUPPLIER FOR			□Yes □No		
REPRESENTATIVE IN SOUTH AFRICA FOR THE GOODS /SERVICES /WORKS	— —		E GOODS RVICES /WORKS		[IF YES, ANSWER PART B:3	
OFFERED?	[IF YES ENCLOSE PROO	DF]		FERED?		
TOTAL NUMBER OF ITEMS OFFERED			тот	AL BID PRICE		R
SIGNATURE OF BIDDER			DA	TF		
CAPACITY UNDER WHICH THIS BID IS SIGNED						1
BIDDING PROCEDURE ENQUIRIES MAY		т	ECHNICAL		IAY	BE DIRECTED TO:
DEPARTMENT	SCM Department		CONTACT PERSON		1	Mr. L. Gwiji
CONTACT PERSON	•		TELEPHONE NUMBER			047 501 6400
TELEPHONE NUMBER	047 501 6449		FACSIMILE NUMBER			V/A
E-MAIL ADDRESS sakhiwoh@ortambodr		gov.za E			luncedog@ortambodm.gov.za	

ORTDM SCMU 07-23/24: SUPPLY AND DELIVERY OF FOUR (4) SPECIALISED FIREFIGTHING VEHICLES PART B TERMS AND CONDITIONS FOR BIDDING

1.	BID SUBMISSION:				
1.1.	 BIDS MUST BE DELIVERED BY THE STIPULATED TIME TO THE CORRECT ADDRESS. LATE BIDS WILL NOT BE ACCEPTED FOR CONSIDERATION. 				
1.2.	ALL BIDS MUST BE SUBMITTED ON THE OFFICIAL FORMS PROVIDED-(NOT TO BE RE-TYPED).				
1.3.	.3. THIS BID IS SUBJECT TO THE PREFERENTIAL PROCUREMENT POLICY FRAMEWORK ACT AND THE PREFERENTIAL PROCUREMENT REGULATIONS, 2017, THE GENERAL CONDITIONS OF CONTRACT (GCC) AND, IF APPLICABLE, ANY OTHER SPECIAL CONDITIONS OF CONTRACT.				
2.	TAX COMPLIANCE REQUIREMENTS				
	BIDDERS MUST ENSURE COMPLIANCE WITH THEIR TAX OBLIGATIONS.				
2.2	BIDDERS ARE REQUIRED TO SUBMIT THEIR UNIQUE PERSONAL IDENTIFICATION NUMBER (F TO ENABLE THE ORGAN OF STATE TO VIEW THE TAXPAYER'S PROFILE AND TAX STATUS.				
2.3	2.3 APPLICATION FOR THE TAX COMPLIANCE STATUS (TCS) CERTIFICATE OR PIN MAY ALSO BE MADE VIA E-FILING. IN ORDER TO USE THIS PROVISION, TAXPAYERS WILL NEED TO REGISTER WITH SARS AS E-FILERS THROUGH THE WEBSITE WWW.SARS.GOV.ZA.				
2.4	FOREIGN SUPPLIERS MUST COMPLETE THE PRE-AWARD QUESTIONNAIRE IN PART B:3.				
2.5	BIDDERS MAY ALSO SUBMIT A PRINTED TCS CERTIFICATE TOGETHER WITH THE BID.				
2.6	2.6 IN BIDS WHERE CONSORTIA / JOINT VENTURES / SUB-CONTRACTORS ARE INVOLVED, EACH PARTY MUST SUBMIT A SEPARATE TCS CERTIFICATE / PIN / CSD NUMBER.				
2.7	WHERE NO TCS IS AVAILABLE BUT THE BIDDER IS REGISTERED ON THE CENTRAL SUPPLIER DATABASE (CSD), A CSD NUMBER MUST BE PROVIDED.				
3. QUESTIONNAIRE TO BIDDING FOREIGN SUPPLIERS					
3.1.	IS THE ENTITY A RESIDENT OF THE REPUBLIC OF SOUTH AFRICA (RSA)?	YES NO			
3.2.	DOES THE ENTITY HAVE A BRANCH IN THE RSA?	□ YES □ NO			
3.3.	DOES THE ENTITY HAVE A PERMANENT ESTABLISHMENT IN THE RSA?	□ YES □ NO			
3.4.	DOES THE ENTITY HAVE ANY SOURCE OF INCOME IN THE RSA?	□ YES □ NO			
3.5.	IS THE ENTITY LIABLE IN THE RSA FOR ANY FORM OF TAXATION?	□ YES □ NO			
IF THE ANSWER IS "NO" TO ALL OF THE ABOVE, THEN IT IS NOT A REQUIREMENT TO REGISTER FOR A TAX COMPLIANCE STATUS SYSTEM PIN CODE FROM THE SOUTH AFRICAN REVENUE SERVICE (SARS) AND IF NOT REGISTER AS PER 2.3 ABOVE.					

NB: FAILURE TO PROVIDE ANY OF THE ABOVE PARTICULARS MAY RENDER THE BID INVALID. NO BIDS WILL BE CONSIDERED FROM PERSONS IN THE SERVICE OF THE STATE.

SIGNATURE OF BIDDER:	
CAPACITY UNDER WHICH THIS BID IS SIGNED:	
DATE:	

MBD 4

DECLARATION OF INTEREST

- 1. No bid will be accepted from persons in the service of the state¹.
- 2. Any person, having a kinship with persons in the service of the state, including a blood relationship, may make an offer or offers in terms of this invitation to bid. In view of possible allegations of favouritism, should the resulting bid, or part thereof, be awarded to persons connected with or related to persons in service of the state, it is required that the bidder or their authorised representative declare their position in relation to the evaluating/adjudicating authority.
- 3. In order to give effect to the above, the following questionnaire must be completed and submitted with the bid.
- ¹MSCM Regulations: "in the service of the state" means to be
 - (a) a member of
 - (i) any municipal council;
 - (ii) any provincial legislature; or
 - (iii) the national Assembly or the national Council of provinces;
 - (b) a member of the board of directors of any municipal entity;
 - (c) an official of any municipality or municipal entity;
 - (d) an employee of any national or provincial department, national or provincial public entity or constitutional institution within the meaning of the Public Finance Management Act, 1999 (Act No.1 of 1999);
 - (e) a member of the accounting authority of any national or provincial public entity; or
 - (f) an employee of Parliament or a provincial legislature.

² Shareholder" means a person who owns shares in the company and is actively involved in the management of the company or business and exercises control over the company.

3.9 Have you been in the service of the state for the past twelve months?
3.9.1 If yes, furnish particulars
3.10 Do you have any relationship (family, friend, other) with persons in the service of the state and who may be involved with the evaluation and or adjudication of this bid?YES / NO
3.10.1 If yes, furnish particulars
3.11 Are you, aware of any relationship (family, friend, other) between any other bidder and any persons in the service of the state who may be involved with the evaluation and or adjudication of this bid?
3.11.1 If yes, furnish particulars
3.12 Are any of the company's directors, trustees, managers, principle shareholders or stakeholders in service of the state?
3.12.1 If yes, furnish particulars
3.13 Are any spouse, child or parent of the company's directors, trustees, managers, principle shareholders or stakeholders in service of the state?
3.13.1 If yes, furnish particulars
3.14 Do you or any of the directors, trustees, managers, principle shareholders, or stakeholders of this company have any interest in any other related companies or business whether or not they are bidding for this contract?
3.14.1 If yes, furnish particulars

Full details of directors / trustees / members / shareholders. 4.

Full name	Identity number	State employee number

..... Signature

..... Date

..... Capacity

..... Name of Bidder

MBD 5

DECLARATION FOR PROCUREMENT ABOVE R10 MILLION (ALL APPLICABLE TAXES INCLUDED)

For all procurement expected to exceed R10 million (all applicable taxes included), bidders must complete the following questionnaire:

NO.	QUESTION	ANSWER (TICK WHICH RESPONSE IS APPLICABLE)	
		YES	NO
1.	Are you by law required to prepare annual financial statements?		
1.1	If yes, submit audited annual financial statements for the past three years or since the date of establishment if established during the last 3 years.		

NO.	QUESTION	ANSWER (TICK WHICH RESPONSE IS APPLICABLE)	
		YES	NO
2.	Do you have any outstanding undisputed commitments for municipal services towards any municipality for more than 3 months or any other service provider in respect of which payment is overdue for more than 30 days?		
2.1	If no, this serves to certify that the bidder has no undisputed commitments for municipal services towards any municipality for more than 3 months or other service provider in respect of which payment is overdue for more than 30 days.		
2.2	If yes, provide details:		

NO.	QUESTION	ANSWER (TICK WHICH RESPONSE IS APPLICABLE)	
		YES	NO
3.	Has any contract been awarded to you by an organ of state during the past five years, including particulars of any material non-compliance or dispute concerning the execution of such contract?		
3.1	If yes, provide details:		

NO.	QUESTION	ANSWER (TICK WHICH RESPONSE IS APPLICABLE)	
		YES	NO
4.	Will any portion of the goods of services be sourced from outside the Republic, and if so, what portion, and whether any portion of payment from the municipality is expected to be transferred outside of the Republic?		
4.1	If yes, provide details:		
	CERTIFIC	ATION	

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CERTIFICATION

I, THE UNDERSIGNED (NAME)

CERIFY THAT THE INFORMATION FURNISHED ON THIS DECLARATION FORM IS CORRECT.

I ACCEPT THAT THE STATE MAY ACT AGAINST ME SHOULD THIS THIS DECLARATION PROVE TO **BE FALSE.**

.....

Signature

.....

Date

.....

Position

..... Name of Bidder

MBD 6.1

PREFERENCE POINTS CLAIM FORM IN TERMS OF THE PREFERENTIAL PROCUREMENT REGULATIONS 2022

This preference form must form part of all tenders invited. It contains general information and serves as a claim form for preference points for specific goals.

NB: BEFORE COMPLETING THIS FORM, TENDERERS MUST STUDY THE GENERAL CONDITIONS, DEFINITIONS AND DIRECTIVES APPLICABLE IN RESPECT OF THE TENDER AND PREFERENTIAL PROCUREMENT REGULATIONS, 2022

1. GENERAL CONDITIONS

- 1.1 The following preference point systems are applicable to invitations to tender:
 - the 80/20 system for requirements with a Rand value of up to R50 000 000 (all applicable taxes included); and
 - the 90/10 system for requirements with a Rand value above R50 000 000 (all applicable taxes included).

1.2 To be completed by the organ of state

- a) The applicable preference point system for this tender is the 80/20 preference point system.
- b) The 80/20 preference point system will be applicable in this tender. The lowest acceptable tender will be used to determine the accurate system once tenders are received.
- 1.3 Points for this tender (even in the case of a tender for income-generating contracts) shall be awarded for:
 - (a) Price; and
 - (b) Specific Goals.

1.4 To be completed by the organ of state:

The maximum points for this tender are allocated as follows:

	POINTS
PRICE	80
SPECIFIC GOALS	20
Total points for Price and SPECIFIC GOALS	100

- 1.5 Failure on the part of a tenderer to submit proof or documentation required in terms of this tender to claim points for specific goals with the tender, will be interpreted to mean that preference points for specific goals are not claimed.
- 1.6 The organ of state reserves the right to require of a tenderer, either before a tender is adjudicated or at any time subsequently, to substantiate any claim in regard to preferences, in any manner required by the organ of state.

2. **DEFINITIONS**

- (a) **"tender"** means a written offer in the form determined by an organ of state in response to an invitation to provide goods or services through price quotations, competitive tendering process or any other method envisaged in legislation;
- (b) "**price**" means an amount of money tendered for goods or services, and includes all applicable taxes less all unconditional discounts;
- (c) "**rand value**" means the total estimated value of a contract in Rand, calculated at the time of bid invitation, and includes all applicable taxes;
- (d) "tender for income-generating contracts" means a written offer in the form determined by an organ of state in response to an invitation for the origination of income-generating contracts through any method envisaged in legislation that will result in a legal agreement between the organ of state and a third party that produces revenue for the organ of state, and includes, but is not limited to, leasing and disposal of assets and concession contracts, excluding direct sales and disposal of assets through public auctions; and
- (e) "**the Act**" means the Preferential Procurement Policy Framework Act, 2000 (Act No. 5 of 2000).

3. FORMULAE FOR PROCUREMENT OF GOODS AND SERVICES

3.1. POINTS AWARDED FOR PRICE

3.1.1 THE 80/20 OR 90/10 PREFERENCE POINT SYSTEMS

A maximum of 80 or 90 points is allocated for price on the following basis:

80/20 or 90/10

$$Ps = 80\left(1 - \frac{Pt - P\min}{P\min}\right)$$
 or $Ps = 90\left(1 - \frac{Pt - P\min}{P\min}\right)$
Where

Ps = Points scored for price of tender under consideration

- Pt = Price of tender under consideration
- Pmin = Price of lowest acceptable tender

3.2. FORMULAE FOR DISPOSAL OR LEASING OF STATE ASSETS AND INCOME GENERATING PROCUREMENT

3.2.1. POINTS AWARDED FOR PRICE

A maximum of 80 or 90 points is allocated for price on the following basis:

80/20 or 90/10

$$Ps = 80\left(1 + \frac{Pt - P\max}{P\max}\right)$$
 or $Ps = 90\left(1 + \frac{Pt - P\max}{P\max}\right)$

Where

Ps = Points scored for price of tender under consideration

Pt = Price of tender under consideration Pmax = Price of highest acceptable tender

4. POINTS AWARDED FOR SPECIFIC GOALS

- 4.1. In terms of Regulation 4(2); 5(2); 6(2) and 7(2) of the Preferential Procurement Regulations, preference points must be awarded for specific goals stated in the tender. For the purposes of this tender the tenderer will be allocated points based on the goals stated in table 1 below as may be supported by proof/ documentation stated in the conditions of this tender:
- 4.2. In cases where organs of state intend to use Regulation 3(2) of the Regulations, which states that, if it is unclear whether the 80/20 or 90/10 preference point system applies, an organ of state must, in the tender documents, stipulate in the case of—
 - (a) an invitation for tender for income-generating contracts, that either the 80/20 or 90/10 preference point system will apply and that the highest acceptable tender will be used to determine the applicable preference point system; or
 - (b) any other invitation for tender, that either the 80/20 or 90/10 preference point system will apply and that the lowest acceptable tender will be used to determine the applicable preference point system,

then the organ of state must indicate the points allocated for specific goals for both the 90/10 and 80/20 preference point system.

Table 1: Specific goals for the tender and points claimed are indicated per the table below.

(Note to organs of state: Where either the 90/10 or 80/20 preference point system is applicable, corresponding points must also be indicated as such.

Note to tenderers: The tenderer must indicate how they claim points for each preference point system.)

The specific goals allocated points in terms of this tender	Number of points allocated (80/20 system) (To be completed by the organ of state)	Number of points claimed (80/20 system) (To be completed by the tenderer)
Promotion of South African Owned Enterprises	20	

DECLARATION WITH REGARD TO COMPANY/FIRM

- 4.3. Name of company/firm.....
- 4.4. Company registration number:
- 4.5. TYPE OF COMPANY/ FIRM
 - Deartnership/Joint Venture / Consortium
 - One-person business/sole propriety
 - Close corporation
 - Public Company
 - Personal Liability Company
 - □ (Pty) Limited
 - □ Non-Profit Company
 - State Owned Company

[TICK APPLICABLE BOX]

- 4.6. I, the undersigned, who is duly authorised to do so on behalf of the company/firm, certify that the points claimed, based on the specific goals as advised in the tender, qualifies the company/ firm for the preference(s) shown and I acknowledge that:
 - i) The information furnished is true and correct;
 - ii) The preference points claimed are in accordance with the General Conditions as indicated in paragraph 1 of this form;
 - iii) In the event of a contract being awarded as a result of points claimed as shown in paragraphs 1.4 and 4.2, the contractor may be required to furnish documentary proof to the satisfaction of the organ of state that the claims are correct;

- iv) If the specific goals have been claimed or obtained on a fraudulent basis or any of the conditions of contract have not been fulfilled, the organ of state may, in addition to any other remedy it may have –
 - (a) disqualify the person from the tendering process;
 - (b) recover costs, losses or damages it has incurred or suffered as a result of that person's conduct;
 - (c) cancel the contract and claim any damages which it has suffered as a result of having to make less favourable arrangements due to such cancellation;
 - (d) recommend that the tenderer or contractor, its shareholders and directors, or only the shareholders and directors who acted on a fraudulent basis, be restricted from obtaining business from any organ of state for a period not exceeding 10 years, after the *audi alteram partem* (hear the other side) rule has been applied; and
 - (e) forward the matter for criminal prosecution, if deemed necessary.

	SIGNATURE(S) OF TENDERER(S)
SURNAME AND NAME: DATE:	
ADDRESS:	

MBD 8

DECLARATION OF BIDDER'S PAST SUPPLY CHAIN MANAGEMENT PRACTICES

- 1 This Municipal Bidding Document must form part of all bids invited.
- 2 It serves as a declaration to be used by municipalities and municipal entities in ensuring that when goods and services are being procured, all reasonable steps are taken to combat the abuse of the supply chain management system.
- 3 The bid of any bidder may be rejected if that bidder, or any of its directors have:
 - a. abused the municipality's / municipal entity's supply chain management system or committed any improper conduct in relation to such system;
 - b. been convicted for fraud or corruption during the past five years;
 - c. willfully neglected, reneged on or failed to comply with any government, municipal or other public sector contract during the past five years; or
 - d. been listed in the Register for Tender Defaulters in terms of section 29 of the Prevention and Combating of Corrupt Activities Act (No 12 of 2004).
- 4 In order to give effect to the above, the following questionnaire must be completed and submitted with the bid.

Item	Question	Yes	No
4.1	Is the bidder or any of its directors listed on the National Treasury's Database of Restricted Suppliers as companies or persons prohibited from doing business with the public sector?	Yes	No
	(Companies or persons who are listed on this Database were informed in writing of this restriction by the Accounting Officer/Authority of the institution that imposed the restriction after the <i>audi alteram partem</i> rule was applied).		
	The Database of Restricted Suppliers now resides on the National Treasury's website(<u>www.treasury.gov.za</u>) and can be accessed by clicking on its link at the bottom of the home page.		
4.1.1	If so, furnish particulars:		
4.2	Is the bidder or any of its directors listed on the Register for Tender Defaulters in terms of section 29 of the Prevention and Combating of Corrupt Activities Act (No 12 of 2004)? The Register for Tender Defaulters can be accessed on the National Treasury's website (<u>www.treasury.gov.za</u>) by clicking on its link at the bottom of the home page.	Yes	No
4.2.1	If so, furnish particulars:		

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4.3	Was the bidder or any of its directors convicted by a court of law (including a court of law outside the Republic of South Africa) for fraud or corruption during the past five years?	Yes	No
4.3.1	If so, furnish particulars:		
ltem	Question	Yes	No
4.4	Does the bidder or any of its directors owe any municipal rates and taxes or municipal charges to the municipality / municipal entity, or to any other municipality / municipal entity, that is in arrears for more than three months?	Yes □	No □
4.4.1	If so, furnish particulars:		
4.5	Was any contract between the bidder and the municipality / municipal entity or any other organ of state terminated during the past five years on account of failure to perform on or comply with the contract?	Yes	No □
4.7.1	If so, furnish particulars:		<u>.</u>

CERTIFICATION

I, THE UNDERSIGNED (FULL NAME) CERTIFY THAT THE INFORMATION FURNISHED ON THIS DECLARATION FORM IS TRUE AND CORRECT.

I ACCEPT THAT, IN ADDITION TO CANCELLATION OF A CONTRACT, ACTION MAY BE TAKEN AGAINST ME SHOULD THIS DECLARATION PROVE TO BE FALSE.

Signature

Date

Position

Name of Bidder

MBD 9

CERTIFICATE OF INDEPENDENT BID DETERMINATION

- 1 This Municipal Bidding Document (MBD) must form part of all bids¹ invited.
- 2 Section 4 (1) (b) (iii) of the Competition Act No. 89 of 1998, as amended, prohibits an agreement between, or concerted practice by, firms, or a decision by an association of firms, if it is between parties in a horizontal relationship and if it involves collusive bidding (or bid rigging).² Collusive bidding is a *pe se* prohibition meaning that it cannot be justified under any grounds.
- 3 Municipal Supply Regulation 38 (1) prescribes that a supply chain management policy must provide measures for the combating of abuse of the supply chain management system, and must enable the accounting officer, among others, to:
 - a. take all reasonable steps to prevent such abuse;
 - b. reject the bid of any bidder if that bidder or any of its directors has abused the supply chain management system of the municipality or municipal entity or has committed any improper conduct in relation to such system; and
 - c. cancel a contract awarded to a person if the person committed any corrupt or fraudulent act during the bidding process or the execution of the contract.
- 4 This MBD serves as a certificate of declaration that would be used by institutions to ensure that, when bids are considered, reasonable steps are taken to prevent any form of bidrigging.
- 5 In order to give effect to the above, the attached Certificate of Bid Determination (MBD 9) must be completed and submitted with the bid:

¹ Includes price quotations, advertised competitive bids, limited bids and proposals.

² Bid rigging (or collusive bidding) occurs when businesses, that would otherwise be expected to compete, secretly conspire to raise prices or lower the quality of goods and / or services for purchasers who wish to acquire goods and / or services through a bidding process. Bid rigging is, therefore, an agreement between competitors not to compete.

MBD 9

CERTIFICATE OF INDEPENDENT BID DETERMINATION

I, the undersigned, in submitting the accompanying bid:

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in response to the invitation for the bid made by:

O.R. Tambo District Municipality

do hereby make the following statements that I certify to be true and complete in every respect:

I certify, on behalf of: ______that:

(Name of Bidder)

- 1. I have read and I understand the contents of this Certificate;
- 2. I understand that the accompanying bid will be disqualified if this Certificate is found not to be true and complete in every respect;
- 3. I am authorized by the bidder to sign this Certificate, and to submit the accompanying bid, on behalf of the bidder;
- 4. Each person whose signature appears on the accompanying bid has been authorized by the bidder to determine the terms of, and to sign, the bid, on behalf of the bidder;
- 5. For the purposes of this Certificate and the accompanying bid, I understand that the word "competitor" shall include any individual or organization, other than the bidder, whether or not affiliated with the bidder, who:
 - (a) has been requested to submit a bid in response to this bid invitation;
 - (b) could potentially submit a bid in response to this invitation, based on their qualifications, abilities or experience; and
 - (c) provides the same goods and services as the bidder and/or is in the same line of business as the bidder

- 6. The bidder has arrived at the accompanying quotation independently from, and without consultation, communication, agreement or arrangement with any competitor. However communication between partners in a joint venture or consortium³ will not be construed as collusive bidding.
- 7. In particular, without limiting the generality of paragraphs 6 above, there has been no consultation, communication, agreement or arrangement with any competitor regarding:
 - (a) prices;
 - (b) geographical area where product or service will be rendered (market allocation)
 - (c) methods, factors or formulas used to calculate prices;
 - (d) the intention or decision to submit or not to submit, a bid;
 - (e) the submission of a bid, which does not meet the specifications and conditions of this invitation; or
 - (f) submitting a bid with the intention not to win the bid.
- 8. In addition, there have been no consultations, communications, agreements or arrangements with any competitor regarding the quality, quantity, specifications and conditions or delivery particulars of the products or services to which this bid invitation relates.
- 9. The terms of the accompanying bid have not been, and will not be, disclosed by the bidder, directly or indirectly, to any competitor, prior to the date and time of the official bid opening or of the awarding of the bid.

³ Joint venture or Consortium means an association of persons for the purpose of combining their expertise, property, capital, efforts, skill and knowledge in an activity for the execution of a contract.

10. I am aware that, in addition and without prejudice to any other remedy provided to combat any restrictive practices related to bids and contracts, bids that are suspicious will be reported to the Competition Commission for investigation and possible imposition of administrative penalties in terms of section 59 of the Competition Act No 89 of 1998 and or may be reported to the National Prosecuting Authority (NPA) for criminal investigation and or may be restricted from conducting business with the public sector for a period not exceeding ten (10) years in terms of the Prevention and Combating of Corrupt Activities Act No 12 of 2004 or any other applicable legislation.

Signature	Date
Position	Name of Bidder

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SCHEDULE F – SCHEDULE OF PREVIOUS EXPERIENCE

Provide the following information on relevant previous experience (indicate specifically projects of similar or larger size and/or which is similar with regard to type of work).

	Value (R)	Year(s)		Reference	
Description	VAT excluded	work executed	Name	Organisation	Tel no

Name of Tenderer:

Date:

Signature:

Full name of signatory:

SCHEDULE G – SCHEDULE OF CURRENT PROJECTS

Provide the following information on current projects. <u>This information is material to the award of</u> <u>the Contract.</u>

Description	Value (R)	Date		Reference	
Description	VAT excluded	Appointed	Name	Organisation	Tel no

Name of Tenderer:

Date:

Signature:

Full name of signatory:

THE CONTRACT

SECTION 1: THE SCOPE OF WORK

1. Project Name.

Supply and delivery of four (4) X specialized Firefighting vehicles for OR Tambo District Municipality.

2. Project Description.

2.1 Location.

OR Tambo District Municipality House, Nelson Mandela Drive, Mthatha, 5100

2.2 Aims and Objectives.

The main purpose of this project is purchasing four (4) x specialized firefighting vehicles that are suitable for on and off road firefighting and rescue purpose with sufficient power to negotiate high rise buildings throughout the district.

2.3 Scope of work.

ltem	Description	ltem	Description
1.Fire & Rescue	Supply and delivery of one (1) Fire	2.Fire & Rescue	Supply and delivery of one (1) Fire
Major Pumper	and Rescue Major Pumper with a	Tanker	and Rescue Tanker with a 3000 LPM
	3000 LPM pump system, 3000 litres		pump system, 5,500 litres water tank
	water tank and 300 litre foam tank.		and 500 litre foam tank.
Vehicle type	Suitable for on and off road firefighting	Vehicle type	Suitable for on and off road firefighting
	and rescue purpose with sufficient		and rescue purpose.
	power to negotiate high rise buildings.		
Colour	Fire engine red	Colour	Fire engine red
Engine	Type: 4 – stroke, intercooled	Engine	Type: 4 – stroke, intercooled
	turbocharged diesel		turbocharged diesel
	Number of cylinders and arrangement:		Number of cylinders and arrangement: 6
	6 In-line		
	Output : 205 kW (279 hp) @ 2 200 r/min		Output : 250 kW (340 hp) @ 2 200 r/min
	Max.Torque : 1 100 N.m @ 1 200 to		Max.Torque : 1 800/ 183 N.m @ 1 500 to
	1 600 r/min		1 900 r/min
	Air compressor capacity : 370 l/min @ 10 bar back pressure		Air compressor capacity : 370 l/min @ 10 bar back pressure
Transmission	Automatic 4X4 with retarder	Transmission	Must be fitted with fully automatic
1141151111551011		1141131111331011	transmission 4x4 with retarder. AMT,
			Tipmatic or Manual will not be accepted
РТО	859-b/1.7:1 flange drive	ΡΤΟ	859-b/1.7:1 flange drive
Transfer case	3 – shaft case with differential lock	Transfer case	3 – shaft case with differential lock
Front Axle	Type: Non-driven, rigid knuckle yoke	Front Axle	Type: Non-driven, rigid knuckle yoke axle
	axle		Capacity: 6,1 Ton
	Capacity: 6,1 Ton		
Rear Axle	Live axle with hypoid gearing	Rear Axle	Live axle with hypoid gearing (differential
	(differential lock)		lock)
	Axle ratio: 5,222:1		Axle ratio: 5,222:1 Load capacity: 10,8
	Load capacity: 10,8 Ton		Ton
Steering	Power assisted, recirculating ball with	Steering	Power assisted, recirculating ball with
	variable steering ratio 17,4 – 20,7;1		variable steering ratio 17,4 – 20,7;1
Suspension	Front: Twin-leaf parabolic springs	Suspension	Front: Twin-leaf parabolic springs
	Rear: Multi-leaf parabolic springs with		Rear: Multi-leaf parabolic springs with
	support springs		support springs

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	ORTDM SCMU 07-23/24: SUPPLY AND DELIVE	RY OF FOUR (4) SPECIALISE	
	Shock absorbers: Twin-tube shock		Shock absorbers: Twin-tube shock
	absorbers front and rear		absorbers front and rear
	Stabilizers: Front and rear		Stabilizers: Front and rear
Brakes	Service: Dual-circuit air brakes with	Brakes	Service: Dual-circuit air brakes with
	ABS/ALB and drum brakes all round		ABS/ALB and drum brakes all round
	Parking: Spring-brake cylinder acting		Parking: Spring-brake cylinder acting on
	on rear wheels		rear wheels
	Auxiliary: Air-actuated engine brakes		Auxiliary: Air-actuated engine brakes with
	with decompression valve		decompression valve
	Compressed air drier: single chamber		Compressed air drier: single chamber
	desiccant cartridge		desiccant cartridge
Cab	Type: Long cab, prepared to retro-fit a	Cab	Interior incorporating air suspended 3-
	crew cab		way adjustable driver's seat inertia reel
	Features:		belt. Passenger seat 2way adjustable
	The standard 2 steel door cab must be		with inertia reel belt. Soft feel dashboard
	professionally converted into crew		with multi-functional steering wheel
	cabin with GRP. The cabin interior must		incorporating touch button menu controls
	be upholstered with high quality durable		for the real time digital dash display. Dual
	automotive material. The extended		scale speedometer. All gauge functions
	crew cabin will be fitted with a bench		monitored using international symbols.
	seat that can be lifted. The bench seat		Heater, Left and right hand entry assist
	must be fitted with SABS approved lap		handles.
	type seat belts and four (4) SCBA and		
	brackets with quick release mechanisms. The GRP extended crew		
	cab must be SABS tested to comply		
	with ECE 29 standard regulations		
	(SABS certificate must be submitted).		
Electric rewind	A 5436 kg electric rewind winch must be	Electric rewind winch	A 5436 kg electric rewind winch must be
winch	fitted in either 350 mm bumper		fitted in either 350 mm bumper extension
	extension or Chrome Bull Bar.		or Chrome Bull Bar.
Rear tow eyes	Two heavy duty tow eyes must be fitted	Rear tow eyes and	Two heavy duty tow eyes must be fitted to
and cut away	to the rear of the vehicle. The rear of the	cut away	the rear of the vehicle. The rear of the
and cut away		cut away	the rear of the vehicle. The rear of the vehicle must be slanted to enhance
and cut away	to the rear of the vehicle. The rear of the	cut away	vehicle must be slanted to enhance departure angle
	to the rear of the vehicle. The rear of the vehicle must be slanted to enhance	-	vehicle must be slanted to enhance
and cut away Fire Fighting Pump	to the rear of the vehicle. The rear of the vehicle must be slanted to enhance departure angle Godiva:	cut away Fire Fighting Pump	vehicle must be slanted to enhance departure angle
Fire Fighting	to the rear of the vehicle. The rear of the vehicle must be slanted to enhance departure angle Godiva: Rear mounted centrifugal fire pump	-	vehicle must be slanted to enhance departure angle Godiva: Rear mounted centrifugal fire pump with
Fire Fighting	to the rear of the vehicle. The rear of the vehicle must be slanted to enhance departure angle Godiva: Rear mounted centrifugal fire pump with simultaneous normal and high	-	vehicle must be slanted to enhance departure angle Godiva: Rear mounted centrifugal fire pump with simultaneous normal and high pressure
Fire Fighting	to the rear of the vehicle. The rear of the vehicle must be slanted to enhance departure angle Godiva: Rear mounted centrifugal fire pump with simultaneous normal and high pressure supply and around the pump	-	vehicle must be slanted to enhance departure angle Godiva: Rear mounted centrifugal fire pump with simultaneous normal and high pressure supply and around the pump Class B
Fire Fighting	to the rear of the vehicle. The rear of the vehicle must be slanted to enhance departure angle Godiva: Rear mounted centrifugal fire pump with simultaneous normal and high pressure supply and around the pump Class B foam proportioning system	-	vehicle must be slanted to enhance departure angle Godiva: Rear mounted centrifugal fire pump with simultaneous normal and high pressure supply and around the pump Class B foam proportioning system
Fire Fighting	to the rear of the vehicle. The rear of the vehicle must be slanted to enhance departure angle Godiva: Rear mounted centrifugal fire pump with simultaneous normal and high pressure supply and around the pump Class B foam proportioning system Location: enclosed in an enclosed	-	vehicle must be slanted to enhance departure angle Godiva: Rear mounted centrifugal fire pump with simultaneous normal and high pressure supply and around the pump Class B foam proportioning system Location: enclosed in an enclosed pump
Fire Fighting	to the rear of the vehicle. The rear of the vehicle must be slanted to enhance departure angle Godiva: Rear mounted centrifugal fire pump with simultaneous normal and high pressure supply and around the pump Class B foam proportioning system Location: enclosed in an enclosed pump bay that opens by means of a	-	vehicle must be slanted to enhance departure angle Godiva: Rear mounted centrifugal fire pump with simultaneous normal and high pressure supply and around the pump Class B foam proportioning system <u>Location</u> : enclosed in an enclosed pump bay that opens by means of a roller
Fire Fighting	to the rear of the vehicle. The rear of the vehicle must be slanted to enhance departure angle Godiva: Rear mounted centrifugal fire pump with simultaneous normal and high pressure supply and around the pump Class B foam proportioning system Location: enclosed in an enclosed pump bay that opens by means of a roller shutter.	-	vehicle must be slanted to enhance departure angle Godiva: Rear mounted centrifugal fire pump with simultaneous normal and high pressure supply and around the pump Class B foam proportioning system Location: enclosed in an enclosed pump bay that opens by means of a roller shutter.
Fire Fighting	to the rear of the vehicle. The rear of the vehicle must be slanted to enhance departure angle Godiva: Rear mounted centrifugal fire pump with simultaneous normal and high pressure supply and around the pump Class B foam proportioning system Location: enclosed in an enclosed pump bay that opens by means of a roller shutter. Performance :	-	vehicle must be slanted to enhance departure angle Godiva: Rear mounted centrifugal fire pump with simultaneous normal and high pressure supply and around the pump Class B foam proportioning system Location: enclosed in an enclosed pump bay that opens by means of a roller shutter. Performance :
Fire Fighting	to the rear of the vehicle. The rear of the vehicle must be slanted to enhance departure angle Godiva: Rear mounted centrifugal fire pump with simultaneous normal and high pressure supply and around the pump Class B foam proportioning system Location: enclosed in an enclosed pump bay that opens by means of a roller shutter. <u>Performance</u> : Normal pressure:- Maximum output of	-	vehicle must be slanted to enhance departure angle Godiva: Rear mounted centrifugal fire pump with simultaneous normal and high pressure supply and around the pump Class B foam proportioning system <u>Location</u> : enclosed in an enclosed pump bay that opens by means of a roller shutter. <u>Performance</u> : Normal pressure:- Maximum output of
Fire Fighting	to the rear of the vehicle. The rear of the vehicle must be slanted to enhance departure angle Godiva: Rear mounted centrifugal fire pump with simultaneous normal and high pressure supply and around the pump Class B foam proportioning system Location: enclosed in an enclosed pump bay that opens by means of a roller shutter. <u>Performance</u> : Normal pressure:- Maximum output of 3800 lpm at 10 bar	-	vehicle must be slanted to enhance departure angle Godiva: Rear mounted centrifugal fire pump with simultaneous normal and high pressure supply and around the pump Class B foam proportioning system Location: enclosed in an enclosed pump bay that opens by means of a roller shutter. Performance : Normal pressure:- Maximum output of 3000 lpm at 10 bar
Fire Fighting	to the rear of the vehicle. The rear of the vehicle must be slanted to enhance departure angle Godiva: Rear mounted centrifugal fire pump with simultaneous normal and high pressure supply and around the pump Class B foam proportioning system Location: enclosed in an enclosed pump bay that opens by means of a roller shutter. <u>Performance</u> : Normal pressure:- Maximum output of 3800 lpm at 10 bar High pressure:- Maximum output of 400	-	vehicle must be slanted to enhance departure angle Godiva: Rear mounted centrifugal fire pump with simultaneous normal and high pressure supply and around the pump Class B foam proportioning system Location: enclosed in an enclosed pump bay that opens by means of a roller shutter. Performance : Normal pressure:- Maximum output of 3000 lpm at 10 bar High pressure:- Maximum output of 300
Fire Fighting	to the rear of the vehicle. The rear of the vehicle must be slanted to enhance departure angle Godiva: Rear mounted centrifugal fire pump with simultaneous normal and high pressure supply and around the pump Class B foam proportioning system Location: enclosed in an enclosed pump bay that opens by means of a roller shutter. Performance : Normal pressure:- Maximum output of 3800 lpm at 10 bar High pressure:- Maximum output of 400 lpm at 10 bar	-	vehicle must be slanted to enhance departure angle Godiva: Rear mounted centrifugal fire pump with simultaneous normal and high pressure supply and around the pump Class B foam proportioning system Location: enclosed in an enclosed pump bay that opens by means of a roller shutter. Performance : Normal pressure:- Maximum output of 3000 lpm at 10 bar High pressure:- Maximum output of 300 lpm at 40 bar
Fire Fighting	to the rear of the vehicle. The rear of the vehicle must be slanted to enhance departure angle Godiva: Rear mounted centrifugal fire pump with simultaneous normal and high pressure supply and around the pump Class B foam proportioning system Location: enclosed in an enclosed pump bay that opens by means of a roller shutter. Performance : Normal pressure:- Maximum output of 3800 lpm at 10 bar High pressure:- Maximum output of 400 lpm at 10 bar Drive: From engine chassis via PTO	-	vehicle must be slanted to enhance departure angle Godiva: Rear mounted centrifugal fire pump with simultaneous normal and high pressure supply and around the pump Class B foam proportioning system Location: enclosed in an enclosed pump bay that opens by means of a roller shutter. <u>Performance</u> : Normal pressure:- Maximum output of 3000 lpm at 10 bar High pressure:- Maximum output of 300 lpm at 40 bar <u>Drive</u> : From engine chassis via PTO
Fire Fighting	to the rear of the vehicle. The rear of the vehicle must be slanted to enhance departure angle Godiva: Rear mounted centrifugal fire pump with simultaneous normal and high pressure supply and around the pump Class B foam proportioning system Location: enclosed in an enclosed pump bay that opens by means of a roller shutter. <u>Performance</u> : Normal pressure:- Maximum output of 3800 lpm at 10 bar High pressure:- Maximum output of 400 lpm at 10 bar <u>Drive</u> : From engine chassis via PTO (Power take off) and balanced propeller	-	vehicle must be slanted to enhance departure angle Godiva: Rear mounted centrifugal fire pump with simultaneous normal and high pressure supply and around the pump Class B foam proportioning system Location: enclosed in an enclosed pump bay that opens by means of a roller shutter. <u>Performance</u> : Normal pressure:- Maximum output of 3000 lpm at 10 bar High pressure:- Maximum output of 300 lpm at 40 bar <u>Drive</u> : From engine chassis via PTO (Power take off) and balanced propeller
Fire Fighting	to the rear of the vehicle. The rear of the vehicle must be slanted to enhance departure angle Godiva: Rear mounted centrifugal fire pump with simultaneous normal and high pressure supply and around the pump Class B foam proportioning system Location: enclosed in an enclosed pump bay that opens by means of a roller shutter. <u>Performance</u> : Normal pressure:- Maximum output of 3800 lpm at 10 bar High pressure:- Maximum output of 400 lpm at 10 bar <u>Drive</u> : From engine chassis via PTO (Power take off) and balanced propeller shaft	-	vehicle must be slanted to enhance departure angle Godiva: Rear mounted centrifugal fire pump with simultaneous normal and high pressure supply and around the pump Class B foam proportioning system Location: enclosed in an enclosed pump bay that opens by means of a roller shutter. <u>Performance</u> : Normal pressure:- Maximum output of 3000 lpm at 10 bar High pressure:- Maximum output of 300 lpm at 40 bar <u>Drive</u> : From engine chassis via PTO (Power take off) and balanced propeller shaft
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Fire Fighting	to the rear of the vehicle. The rear of the vehicle must be slanted to enhance departure angle Godiva: Rear mounted centrifugal fire pump with simultaneous normal and high pressure supply and around the pump Class B foam proportioning system <u>Location</u> : enclosed in an enclosed pump bay that opens by means of a roller shutter. <u>Performance</u> : Normal pressure:- Maximum output of 3800 lpm at 10 bar High pressure:- Maximum output of 400 lpm at 10 bar <u>Drive</u> : From engine chassis via PTO (Power take off) and balanced propeller shaft <u>Priming</u> :- The pump must be fitted with an electric priming system <u>Pressure relief valve</u> : The pump must	-	vehicle must be slanted to enhance departure angle Godiva: Rear mounted centrifugal fire pump with simultaneous normal and high pressure supply and around the pump Class B foam proportioning system Location: enclosed in an enclosed pump bay that opens by means of a roller shutter. <u>Performance</u> : Normal pressure:- Maximum output of 3000 lpm at 10 bar High pressure:- Maximum output of 300 lpm at 40 bar <u>Drive</u> : From engine chassis via PTO (Power take off) and balanced propeller shaft <u>Priming</u> :- The pump must be fitted with an electric priming system <u>Pressure relief valve</u> : The pump must be
Fire Fighting	to the rear of the vehicle. The rear of the vehicle must be slanted to enhance departure angle Godiva: Rear mounted centrifugal fire pump with simultaneous normal and high pressure supply and around the pump Class B foam proportioning system Location: enclosed in an enclosed pump bay that opens by means of a roller shutter. <u>Performance</u> : Normal pressure:- Maximum output of 3800 lpm at 10 bar High pressure:- Maximum output of 400 lpm at 10 bar <u>Drive</u> : From engine chassis via PTO (Power take off) and balanced propeller shaft <u>Priming</u> :- The pump must be fitted with an electric priming system <u>Pressure relief valve</u> : The pump must be equipped with a pressure relief valve	-	vehicle must be slanted to enhance departure angle Godiva: Rear mounted centrifugal fire pump with simultaneous normal and high pressure supply and around the pump Class B foam proportioning system Location: enclosed in an enclosed pump bay that opens by means of a roller shutter. Performance : Normal pressure:- Maximum output of 3000 lpm at 10 bar High pressure:- Maximum output of 300 lpm at 40 bar Drive: From engine chassis via PTO (Power take off) and balanced propeller shaft Priming:- The pump must be fitted with an electric priming system Pressure relief valve: The pump must be equipped with a pressure relief valve
Fire Fighting	to the rear of the vehicle. The rear of the vehicle must be slanted to enhance departure angle Godiva: Rear mounted centrifugal fire pump with simultaneous normal and high pressure supply and around the pump Class B foam proportioning system Location: enclosed in an enclosed pump bay that opens by means of a roller shutter. <u>Performance</u> : Normal pressure:- Maximum output of 3800 lpm at 10 bar High pressure:- Maximum output of 400 lpm at 10 bar <u>Drive</u> : From engine chassis via PTO (Power take off) and balanced propeller shaft <u>Priming</u> :- The pump must be fitted with an electric priming system <u>Pressure relief valve</u> : The pump must be equipped with a pressure relief valve <u>Suction lift</u> :- Geodesic suction height of	-	vehicle must be slanted to enhance departure angle Godiva: Rear mounted centrifugal fire pump with simultaneous normal and high pressure supply and around the pump Class B foam proportioning system Location: enclosed in an enclosed pump bay that opens by means of a roller shutter. Performance : Normal pressure:- Maximum output of 3000 lpm at 10 bar High pressure:- Maximum output of 300 lpm at 40 bar Drive: From engine chassis via PTO (Power take off) and balanced propeller shaft Priming:- The pump must be fitted with an electric priming system Pressure relief valve: The pump must be equipped with a pressure relief valve Suction lift:- Geodesic suction height of 3
Fire Fighting	to the rear of the vehicle. The rear of the vehicle must be slanted to enhance departure angle Godiva: Rear mounted centrifugal fire pump with simultaneous normal and high pressure supply and around the pump Class B foam proportioning system Location: enclosed in an enclosed pump bay that opens by means of a roller shutter. <u>Performance</u> : Normal pressure:- Maximum output of 3800 lpm at 10 bar High pressure:- Maximum output of 400 lpm at 10 bar Drive: From engine chassis via PTO (Power take off) and balanced propeller shaft <u>Priming</u> :- The pump must be fitted with an electric priming system <u>Pressure relief valve</u> : The pump must be equipped with a pressure relief valve <u>Suction lift</u> :- Geodesic suction height of 3 meters	-	vehicle must be slanted to enhance departure angle Godiva: Rear mounted centrifugal fire pump with simultaneous normal and high pressure supply and around the pump Class B foam proportioning system Location: enclosed in an enclosed pump bay that opens by means of a roller shutter. <u>Performance</u> : Normal pressure:- Maximum output of 3000 lpm at 10 bar High pressure:- Maximum output of 300 lpm at 40 bar <u>Drive</u> : From engine chassis via PTO (Power take off) and balanced propeller shaft <u>Pressure relief valve</u> : The pump must be equipped with a pressure relief valve <u>Suction lift</u> :- Geodesic suction height of 3 meters(up to 7.5m)
Fire Fighting	to the rear of the vehicle. The rear of the vehicle must be slanted to enhance departure angle Godiva: Rear mounted centrifugal fire pump with simultaneous normal and high pressure supply and around the pump Class B foam proportioning system Location: enclosed in an enclosed pump bay that opens by means of a roller shutter. <u>Performance</u> : Normal pressure:- Maximum output of 3800 lpm at 10 bar High pressure:- Maximum output of 400 lpm at 10 bar <u>Drive</u> : From engine chassis via PTO (Power take off) and balanced propeller shaft <u>Priming</u> :- The pump must be fitted with an electric priming system <u>Pressure relief valve</u> : The pump must be equipped with a pressure relief valve <u>Suction lift</u> :- Geodesic suction height of	-	vehicle must be slanted to enhance departure angle Godiva: Rear mounted centrifugal fire pump with simultaneous normal and high pressure supply and around the pump Class B foam proportioning system Location: enclosed in an enclosed pump bay that opens by means of a roller shutter. Performance : Normal pressure:- Maximum output of 3000 lpm at 10 bar High pressure:- Maximum output of 300 lpm at 40 bar Drive: From engine chassis via PTO (Power take off) and balanced propeller shaft Priming:- The pump must be fitted with an electric priming system Pressure relief valve: The pump must be equipped with a pressure relief valve Suction lift:- Geodesic suction height of 3

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	Pump discharge:- Four (4) 65 mm outlets BS outlets with blank caps with 2 mm centre holes - Two (2) High Pressure outlets to Hose Reels		Pump discharge:- Four (4) 65 mm outlets BS outlets with blank caps with 2 mm centre holes - Two (2) High Pressure outlets to Hose Reels	
Tank to pump plumbing	A pneumatic butterfly valve must be furnished from the tank to the pump complete with a flexible connection and enclosed in the pump connection	Monitor	The vehicle shall be fitted with a radio- controlled water/foam monitor, the monitor shall have a discharge capacity of at least 3000l/min. the handheld controller should have a line of site range of at least 400m. The monitor handheld controller must be fully programmable and able to control the rev up/down of the vehicle engine.	
Tank fill from the hydrant	A gated 65 mm fill line from the side of the tank must be furnished so the tank can be filled from a hydrant. Ball valve operated.	plumbing	A pneumatic butterfly valve must be furnished from the tank to the pump complete with a flexible connection and enclosed in the pump connection	
Tank fill via pump from open source	A gated 65mm fill line from the pump to the tank must be furnished so that the tank can be filled from the pump via the pressure outlet of the pump. Fill line must be ball valve operated.	Tank fill from the hydrant	A gated 65 mm fill line from the side of the tank must be furnished so the tank can be filled from a hydrant. Ball valve operated.	
Water tank	The booster tank must be of a specific configuration and must be so designed to be completely independent of the body and compartments. All joints and seams have to be tested for maximum strength and integrity. The capacity of the booster tank must be 3 000 litres. An integrated foam tank of 300 litre must be fitted and filled with foam. The water tank must be constructed of GRP and guaranteed for the lifetime of the vehicle. The sump (38mm drain valve) at the bottom and used as a combination for clean out and tank drain must be furnished. An anti-swirl plate must be located above the sump. Manhole covers to be furnished with a man lid breather to release any build-up of pressure in the water/foam tank	Tank fill via pump from open source	A gated 65mm fill line from the pump to the tank must be furnished so that the tank can be filled from the pump via the pressure outlet of the pump. Fill line must be ball valve operated.	
Electric drive hose reel	Two high pressure electric rewind hose reels must be mounted in the rear lockers, one on each side of the vehicle. The reel will be furnished with standard 30m x 25mm dia. high pressure hose and with a high pressure select flow fog gun, secured next to hose reel within bracket.	Water tank	The booster tank must be of a specific configuration and must be so designed to be completely independent of the body and compartments. All joints and seams have to be tested for maximum strength and integrity. The capacity of the booster tank must be 6 000 litres (5.500 litre water and 500 litre foam. The water tank must be constructed of GRP and guaranteed for the lifetime of the vehicle. The sump (38mm drain valve) at the bottom and used as a combination for clean out and tank drain must be furnished. An anti-swirl plate must be	

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			located above the sump.
			Manhole covers to be furnished with a
			man lid breather to release any build-up
			of pressure in the water/foam tank
Aluminium	The superstructure must be	Electric drive hose	Two high pressure electric rewind hose
firefighting	manufactured from aluminium plate	reel	reels must be mounted in the rear
superstructure	and extrusions.		lockers, one on each side of the vehicle.
Superstructure			The reel will be furnished with standard
			30m x 25mm dia. high pressure hose
			and with a high pressure select flow fog
			gun, secured next to hose reel within
			bracket.
Apparatus body	The apparatus body sub frame has to	Apparatus body sub-	The superstructure must be
sub-frame	be constructed entirely of heavy	frame	manufactured from aluminium plate and
	structural channel material.		extrusions and is mounted on a sub frame
	Two full frame length longitudinal steel		that is constructed out of heavy steel
	channels form the sides of the body sub		structural channel material. The rear body
	frame and sides of the water tank		will have a cut away to enhance the angle
			of departure.
	cradle. Sub-frame cross members must		•
	be fabricated with heavy steel channel		The water tank is cradled in heavy duty
	cross members welded to the		corrosion treated steel cradles.
	longitudinal body sub-frame sides and		All exterior surfaces designated as
	the full length frame pads.		stepping, standing, and walking areas
	Two full frame length flat steel frame		shall have an aluminium tread plate slip-
	pads must be attached to the body sub		resistant finish.
	frame and rest on top of the chassis		
	frame rails for proper frame weight		
	distribution.		
Hard suction	2 x 3 meter hard suction hoses have to	Lockers	A large storage compartment will be fitted
hose storage	be mounted in fabricated aluminium		behind the cab with full height roller
trays	cradle type compartments on the roof of		shutter doors, one each side.
lidy5	the super structure. The hoses have to		In addition to this there will be one
	fit the size of the pump inlet. A suction		compartment in front of the rear wheels
	strainer must be supplied to fit the		and one compartment behind the rear
	suction hose rear end.		wheels each side with horizontally hinged
			doors fitted with gas stays.
Compartments	Seven (7) body compartments must be	Hard suction hose	2 x 3 meter hard suction hoses have to be
	furnished as follows:	storage trays	mounted in fabricated aluminium cradle
	Two compartments ahead of		type compartments on the roof of the
	the rear wheels with full height		super structure. The hoses have to fit the
	roller shutter doors one on		size of the pump inlet. A suction strainer
	either side of the unit.		must be supplied to fit the suction hose
	• Two compartments above the		rear end.
	rear wheels with full height		
	roller shutter doors on one		
	either side of the vehicle.		
	Two compartments behind the		
	rear wheels with full height		
	roller shutter doors one on		
	either side of the unit.		
	One pump compartment at the		
	rear of the unit closing with a		
	roller shutter door.		
	Each of the lockers must be fitted with		
	an aluminium adjustable shelf and one		
	with a pull out shelf for the generator.		
	The interior of the lockers will be coated		
	with a durable marble type finish which		
	ensures long life and added durability		

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	on the vehicle. All lockers have to be		
	provided with life time retaining straps		
Roller shutter	to hold equipment in place. Roller shutter compartment doors must	Compartments	Seven (7) body compartments must be
compartment doors	be fitted to the compartments and pump bay. All compartment doors must be fitted in a flush style so that the entire door fits flush against the apparatus body sides. The roller shutter doors have to be fully enclosed within structural members and must not obstruct the clear door opening. All compartment doors must be	Comparanente	 furnished as follows: Two compartments ahead of the rear wheels with full height roller shutter doors one on either side of the unit. Two compartments above the rear wheels with full height roller shutter doors on one either side of the vehicle.
	provided with hollow core weather stripping to provide a weather tight seal at the door opening and to prevent road spray and debris from entering the compartment. All roller doors must be fully lockable. Locker lights switch on automatically when doors are opened and a master switch and locker door open warning must be supplied in the cab.		 Two compartments behind the rear wheels with full height roller shutter doors one on either side of the unit. One pump compartment at the rear of the unit closing with a roller shutter door. Each of the lockers must be fitted with an aluminium adjustable shelf and one with a pull out shelf for the generator. The interior of the lockers will be coated with a durable marble type finish which ensures long life and added durability on the vehicle. All lockers have to be provided with life time retaining straps to hold equipment in place.
Slip resistant walk surface	All exterior surfaces designated as stepping, standing, and walking areas must have an aluminium tread plate slip-resistant finish.	Roller shutter compartment doors	Roller shutter compartment doors must be fitted to the compartments and pump bay. All compartment doors must be fitted in a flush style so that the entire door fits flush against the apparatus body sides. The roller shutter doors have to be fully enclosed within structural members and must not obstruct the clear door opening. All compartment doors must be provided with hollow core weather stripping to provide a weather tight seal at the door opening and to prevent road spray and debris from entering the compartment. All roller doors must be fully lockable. Locker lights switch on automatically when doors are opened and a master switch and locker door open warning must be supplied in the cab.
Rear access ladder and grab- handles	One rear access ladder must be provided and mounted on the rear of the apparatus body to provide easy access to the roof of the vehicle. Grab handles will be fitted in all required positions.	Slip resistant walk surface	All exterior surfaces designated as stepping, standing, and walking areas must have an aluminium tread plate slip-resistant finish.
Rub rails	Rub rails must be fitted to the sides of the body. Yellow reflective SABS tape have to be recessed in the rub rail.	Access ladder and grab-handles	A stainless-steel access ladder will be fitted to provide access to the top of the tank.
Ladder gantry system	A 6-4-6 ladder must be securely mounted on top of the gantry of the engine.	Rub rails	Rub rails must be fitted to the sides of the body. Yellow reflective SABS tape have to be recessed in the rub rail.
Electrical	The body electrical system must be	Electrical	The body electrical system must be

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	designed specifically for the apparatus body. Electrical wiring and cables must be fastened to the frame or body		designed specifically for the apparatus body. Electrical wiring and cables must be fastened to the frame or body structure of
	structure of the apparatus and		the apparatus and furnished with
	furnished with protective looms,		protective looms, grommets, and other
	grommets, and other devices at each		devices at each point where they pass
	point where they pass through body		through body panels or structural
	panels or structural members or		members or wherever they lay against a
	wherever they lay against a sharp metal		sharp metal edge. Where any through-
	edge. Where any through-the-frame		the-frame connectors are provided, any
	connectors are provided, any such		such connector and/or wiring must be
	connector and/or wiring must be		protected from shearing or tearing. A
	protected from shearing or tearing. A		main isolation battery shut off switch must
	main isolation battery shut off switch		be provided near the battery.
	must be provided near the battery.		
Compartment	All equipment compartments must be	Compartment	All equipment compartments must be
lighting	provided with clear protected	lighting	provided with clear protected
	compartment lights mounted in the		compartment lights mounted in the
	compartments. All lockers illuminate		compartments. All lockers illuminate
	automatically when compartment doors		automatically when compartment doors
Bump	are opened. A pump compartment work light must	Dump compositment	are opened.
Pump compartment	be provided and installed within the	Pump compartment work light	A pump compartment work light must be provided and installed within the pump
work light	pump compartment area complete with	workingin	compartment area complete with a
work light	a switch.		switch.
Deck light	Two (2) chrome plated top mounted	Deck light	Two (2) chrome plated top mounted rear
· · · · · · · · · · · · · · · · · ·	rear deck lights must be provided.	.	deck lights must be provided.
Step and ground	Sufficient lighting has to be supplied for	Step and ground light	Sufficient lighting has to be supplied for
light	illuminating work areas, steps,		illuminating work areas, steps, walkways
	walkways and ground areas around the		and ground areas around the apparatus.
	apparatus. Lighting in areas under the		Lighting in areas under the cab doors
	cab doors activate automatically when		activate automatically when exit doors are
	exit doors are opened	11	opened
Upper level warning lights	Two (2) grid protected red rotating lights mounted at the rear on top of the body.	Upper level warning lights	Two (2) grid protected red rotating lights mounted at the rear on top of the body.
Lower level	LED strobe lights must be fitted as	Lower level warning	LED strobe lights must be fitted as
warning lights	follows:	lights	follows:
	Three on either side of the		 Three on either side of the vehicle
	Three on either side of the vehicle		 Three on either side of the vehicle Two on the front
			 Three on either side of the vehicle Two on the front Two at the rear
	vehicle		Two on the front
Non warning	vehicleTwo on the front	Non warning lights	Two on the front
Non warning lights	vehicle Two on the front Two at the rear Three rectangular shaped amber colour marker lights to be fitted to each side of	Non warning lights	Two on the front Two at the rear Three rectangular shaped amber colour marker lights to be fitted to each side of
lights	vehicle Two on the front Two at the rear Three rectangular shaped amber colour marker lights to be fitted to each side of the vehicle and recessed in rub rail.		Two on the front Two at the rear Three rectangular shaped amber colour marker lights to be fitted to each side of the vehicle and recessed in rub rail.
	vehicle Two on the front Two at the rear Three rectangular shaped amber colour marker lights to be fitted to each side of the vehicle and recessed in rub rail. An electric back up alarm must be fitted	Non warning lights Back up alarm	Two on the front Two at the rear Three rectangular shaped amber colour marker lights to be fitted to each side of the vehicle and recessed in rub rail. An electric back up alarm must be fitted to
lights Back up alarm	vehicle Two on the front Two at the rear Three rectangular shaped amber colour marker lights to be fitted to each side of the vehicle and recessed in rub rail. An electric back up alarm must be fitted to the vehicle	Back up alarm	Two on the front Two at the rear Three rectangular shaped amber colour marker lights to be fitted to each side of the vehicle and recessed in rub rail. An electric back up alarm must be fitted to the vehicle
lights Back up alarm Electronic siren	vehicle Two on the front Two at the rear Three rectangular shaped amber colour marker lights to be fitted to each side of the vehicle and recessed in rub rail. An electric back up alarm must be fitted to the vehicle An electronic 3-tone siren with Hyper,	Back up alarm Electronic siren and	Two on the front Two at the rear Three rectangular shaped amber colour marker lights to be fitted to each side of the vehicle and recessed in rub rail. An electric back up alarm must be fitted to the vehicle An electronic 3-tone siren with Hyper,
lights Back up alarm	vehicle Two on the front Two at the rear Three rectangular shaped amber colour marker lights to be fitted to each side of the vehicle and recessed in rub rail. An electric back up alarm must be fitted to the vehicle An electronic 3-tone siren with Hyper, Yelp and Auxiliary tones with hard wired	Back up alarm	 Two on the front Two at the rear Three rectangular shaped amber colour marker lights to be fitted to each side of the vehicle and recessed in rub rail. An electric back up alarm must be fitted to the vehicle An electronic 3-tone siren with Hyper, Yelp and Auxiliary tones with hard wired
lights Back up alarm Electronic siren	vehicle Two on the front Two at the rear Three rectangular shaped amber colour marker lights to be fitted to each side of the vehicle and recessed in rub rail. An electric back up alarm must be fitted to the vehicle An electronic 3-tone siren with Hyper, Yelp and Auxiliary tones with hard wired microphone, PA system and the	Back up alarm Electronic siren and	 Two on the front Two at the rear Three rectangular shaped amber colour marker lights to be fitted to each side of the vehicle and recessed in rub rail. An electric back up alarm must be fitted to the vehicle An electronic 3-tone siren with Hyper, Yelp and Auxiliary tones with hard wired microphone, PA system and the speaker
lights Back up alarm Electronic siren	vehicle Two on the front Two at the rear Three rectangular shaped amber colour marker lights to be fitted to each side of the vehicle and recessed in rub rail. An electric back up alarm must be fitted to the vehicle An electronic 3-tone siren with Hyper, Yelp and Auxiliary tones with hard wired microphone, PA system and the speaker must be provided and controls	Back up alarm Electronic siren and	 Two on the front Two at the rear Three rectangular shaped amber colour marker lights to be fitted to each side of the vehicle and recessed in rub rail. An electric back up alarm must be fitted to the vehicle An electronic 3-tone siren with Hyper, Yelp and Auxiliary tones with hard wired microphone, PA system and the speaker must be provided and controls mounted in
lights Back up alarm Electronic siren and PA system	vehicle Two on the front Two at the rear Three rectangular shaped amber colour marker lights to be fitted to each side of the vehicle and recessed in rub rail. An electric back up alarm must be fitted to the vehicle An electronic 3-tone siren with Hyper, Yelp and Auxiliary tones with hard wired microphone, PA system and the speaker must be provided and controls mounted in the cab	Back up alarm Electronic siren and PA system	Two on the front Two at the rear Three rectangular shaped amber colour marker lights to be fitted to each side of the vehicle and recessed in rub rail. An electric back up alarm must be fitted to the vehicle An electronic 3-tone siren with Hyper, Yelp and Auxiliary tones with hard wired microphone, PA system and the speaker must be provided and controls mounted in the cab
lights Back up alarm Electronic siren and PA system Emergency	 vehicle Two on the front Two at the rear Three rectangular shaped amber colour marker lights to be fitted to each side of the vehicle and recessed in rub rail. An electric back up alarm must be fitted to the vehicle An electronic 3-tone siren with Hyper, Yelp and Auxiliary tones with hard wired microphone, PA system and the speaker must be provided and controls mounted in the cab The following emergency lighting must 	Back up alarm Electronic siren and	 Two on the front Two at the rear Three rectangular shaped amber colour marker lights to be fitted to each side of the vehicle and recessed in rub rail. An electric back up alarm must be fitted to the vehicle An electronic 3-tone siren with Hyper, Yelp and Auxiliary tones with hard wired microphone, PA system and the speaker must be provided and controls mounted in the cab The following emergency lighting must be
lights Back up alarm Electronic siren and PA system	vehicle Two on the front Two at the rear Three rectangular shaped amber colour marker lights to be fitted to each side of the vehicle and recessed in rub rail. An electric back up alarm must be fitted to the vehicle An electronic 3-tone siren with Hyper, Yelp and Auxiliary tones with hard wired microphone, PA system and the speaker must be provided and controls mounted in the cab The following emergency lighting must be provided:-	Back up alarm Electronic siren and PA system	 Two on the front Two at the rear Three rectangular shaped amber colour marker lights to be fitted to each side of the vehicle and recessed in rub rail. An electric back up alarm must be fitted to the vehicle An electronic 3-tone siren with Hyper, Yelp and Auxiliary tones with hard wired microphone, PA system and the speaker must be provided and controls mounted in the cab The following emergency lighting must be provided:-
lights Back up alarm Electronic siren and PA system Emergency	vehicle Two on the front Two at the rear Three rectangular shaped amber colour marker lights to be fitted to each side of the vehicle and recessed in rub rail. An electric back up alarm must be fitted to the vehicle An electronic 3-tone siren with Hyper, Yelp and Auxiliary tones with hard wired microphone, PA system and the speaker must be provided and controls mounted in the cab The following emergency lighting must be provided:-	Back up alarm Electronic siren and PA system	Two on the front Two at the rear Three rectangular shaped amber colour marker lights to be fitted to each side of the vehicle and recessed in rub rail. An electric back up alarm must be fitted to the vehicle An electronic 3-tone siren with Hyper, Yelp and Auxiliary tones with hard wired microphone, PA system and the speaker must be provided and controls mounted in the cab The following emergency lighting must be provided:-
lights Back up alarm Electronic siren and PA system Emergency	vehicle Two on the front Two at the rear Three rectangular shaped amber colour marker lights to be fitted to each side of the vehicle and recessed in rub rail. An electric back up alarm must be fitted to the vehicle An electronic 3-tone siren with Hyper, Yelp and Auxiliary tones with hard wired microphone, PA system and the speaker must be provided and controls mounted in the cab The following emergency lighting must be provided:- • One emergency light bar fitted	Back up alarm Electronic siren and PA system	 Two on the front Two at the rear Three rectangular shaped amber colour marker lights to be fitted to each side of the vehicle and recessed in rub rail. An electric back up alarm must be fitted to the vehicle An electronic 3-tone siren with Hyper, Yelp and Auxiliary tones with hard wired microphone, PA system and the speaker must be provided and controls mounted in the cab The following emergency lighting must be provided:- One LED emergency light bar
lights Back up alarm Electronic siren and PA system Emergency	vehicle Two on the front Two at the rear Three rectangular shaped amber colour marker lights to be fitted to each side of the vehicle and recessed in rub rail. An electric back up alarm must be fitted to the vehicle An electronic 3-tone siren with Hyper, Yelp and Auxiliary tones with hard wired microphone, PA system and the speaker must be provided and controls mounted in the cab The following emergency lighting must be provided:- One emergency light bar fitted to the roof of the vehicle	Back up alarm Electronic siren and PA system	 Two on the front Two at the rear Three rectangular shaped amber colour marker lights to be fitted to each side of the vehicle and recessed in rub rail. An electric back up alarm must be fitted to the vehicle An electronic 3-tone siren with Hyper, Yelp and Auxiliary tones with hard wired microphone, PA system and the speaker must be provided and controls mounted in the cab The following emergency lighting must be provided:- One LED emergency light bar fitted to the roof of the vehicle
lights Back up alarm Electronic siren and PA system Emergency	 vehicle Two on the front Two at the rear Three rectangular shaped amber colour marker lights to be fitted to each side of the vehicle and recessed in rub rail. An electric back up alarm must be fitted to the vehicle An electronic 3-tone siren with Hyper, Yelp and Auxiliary tones with hard wired microphone, PA system and the speaker must be provided and controls mounted in the cab The following emergency lighting must be provided:- One emergency light bar fitted to the roof of the vehicle A pneumatic light mast with 3 X 	Back up alarm Electronic siren and PA system	 Two on the front Two at the rear Three rectangular shaped amber colour marker lights to be fitted to each side of the vehicle and recessed in rub rail. An electric back up alarm must be fitted to the vehicle An electronic 3-tone siren with Hyper, Yelp and Auxiliary tones with hard wired microphone, PA system and the speaker must be provided and controls mounted in the cab The following emergency lighting must be provided:- One LED emergency light bar fitted to the roof of the vehicle The light bar must be red with 4x6

	ORTDM SCMU 07-23/24: SUPPLY AND DELIVE	RY OF FOUR (4) SPECIALISE	
			 heads and have 1x100W Integrated Speaker. 6 LED Scene lights must be flush mount and installed around the vehicle as follows: two at the rear and two each side of the vehicle. The lights will be recessed on the sides and flush mounted at the rear. A pneumatic light mast with 3 X 500 Watt lights to be supplied and fitted in the left front compartment
Generator	A 5 kVA generator to power the light mast must be supplied and mounted on a slide out tray in one of the lockers.	Wheel painting	The exterior faces of the front and rear wheels will be chrome finish.
Wheel painting	The exterior faces of the front and rear wheels will be chrome finish.	Paint body to match chassis	The apparatus body to be painted to match the chassis. The colour of the vehicle must be fire engine red.
Paint body to match chassis	The apparatus body to be painted to match the chassis. The colour of the vehicle must be fire engine red.	Lettering and reflective safety strips	A 100mm wide white reflective stripe must be affixed to each side of the vehicle. A white reflective stripe shall also be affixed to the front of the vehicle. ORTDM Fire and Rescue Services logo to be affixed on both front doors. Letters "O.R Tambo District Municipality Fire & Rescue Services " must be affixed on both sides of the cab.
Lettering and reflective safety strips	A 100mm wide white reflective stripe must be affixed to each side of the vehicle. A white reflective stripe shall also be affixed to the front of the vehicle. ORTDM Fire and Rescue Services logo to be affixed on both front doors. Letters "O. R. Tambo District Municipality Fire & Rescue Services " must be affixed on both sides of the cab.	Miscellaneous	Two (2) sets of keys to be supplied for the following: Ignition Cabin doors Locker doors
Miscellaneous	Two (2) sets of keys to be supplied for the following: Ignition Cabin doors Locker doors	Signs and labels	All labels must be in English. Instruction plates will be fitted at all points of note on the superstructure.
Signs and labels	All labels must be in English. Instruction plates will be fitted at all points of note on the superstructure.	Accessories	One (1) each of the following accessories must be supplied. • Vehicle jack with handle • Wheel wrench • Pair of reflective triangles Tool roll
Accessories	One (1) each of the following accessories must be supplied. • Vehicle jack with handle • Wheel wrench • Pair of reflective triangles • Tool roll	Manuals	 The following manuals must be supplied: One (1) x vehicle operators handbook Two (2) x operation manuals One (1) equipment catalogues for the applicable equipment mounted on vehicle One tank manual handbook
Manuals	The following manuals must be supplied: • One (1) x vehicle operators	Ancillary equipment	The following equipment must be supplied and securely mounted on the Fire Fighting vehicle.

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	ORTDM SCMU 07-23/24: SUPPLY AND DELIVE handbook • Two (2) x operation manuals • One (1) equipment catalogues for the applicable equipment mounted on vehicle • One tank manual handbook	RY OF FOUR (4) SPECIALISE	D FIREFIGTHING VEHICLES2 x 3m x 152mm hard suction hose2 x Hard suction hose mount racks2 x Suction wrenches1 x Metal suction strainer1 x Basket strainer1 x Pry Axe1 x 900mm Bolt Cuter1 x Flat Head Axe2x45 mm Rubber Firefighting hoses c/wBIC couplings2 x 9kg DCP Extinguisher2x5kg CO2 Extinguisher8x Traffic Cones2x Complete SCBA sets c/w compositecylinder2x 38mm Rubber lined hoses c/w BICcouplings2x Pistol Grip Nozzles1 x Chain saw1 x Stand pipes with key and bar -Aluminum Bayonet type2x 20 I Firefighting foam- Fireextinguishing media – foam as specifiedin SANS 7203-3 or ISO 703-32x Ceiling Hook- Wooden Handled PikePole1 x Foam Branch- Aluminium Alloy,900L/Min Range, BS336 instantaneousInlet2x Inline Inductor -Aluminium 1-6%Adjustment, 225/450L/Min Flow rate, 7Bar Flow Pressure1 x Boosting Cables- Heavy DutyBoosters(for trucks)2x 30m Extension Cords-1 x Floating Pump- Honda GXV 160 OHVFloating Pump with female instantaneouscoupling
			coupling 2x Veld Fire Blower- STIHL BG-KM 100 R Blower
Ancillary equipment	The following equipment must be supplied and securely mounted on the Fire Fighting vehicle. 2 x 3m x 152mm hard suction hose 2 x Hard suction hose mount racks 2 x Suction wrenches 1 x Metal suction strainer 1 x Basket strainer 1 x Set of wheel chocks 1 X Generator 5 kVA 2 x Stand pipes with key and bar - Aluminium Bayonet type 2 x 20 I Firefighting foam- Fire extinguishing media – foam as specified in SANS 7203-3 or ISO 703-3 2 x Ceiling Hook- Wooden Handled Pike Pole 2 x Foam Branch- Aluminium Alloy,	Warranty/Guarantees	 Guarantee provided on the engine, gearbox, driveshaft, and driven axles must be specified. The GRP water and foam tanks must be guaranteed for the lifetime of the vehicle. Painting and wording to be guaranteed for three years or more 2 years pump warranty 3 years guarantee for superstructure and doors 3 years or more guarantee for electrical system 5 years guaranteed for Plumbing

	ORTDM SCMU 07-23/24: SU	PPLY AND DELIVE	RY OF FOUR (4) SPECIALISE	D FIREFIGTHING VEHICLES
Warranty/Guaran tees	 900L/Min Range, BS336 Inlet 2x Inline Inductor -Alu Adjustment, 225/450L/M Bar Flow Pressure 1x Boosting Cables- Boosters(for trucks) 2x 30m Extension Cords 1x Floating Pump- Ho OHV Floating Pump instantaneous coupling 2x Veld Fire Blower- STI R Blower Guarantee provengine, gearboard and driven ax specified. 	instantaneous uminium 1-6% lin Flow rate, 7 Heavy Duty s- nda GXV 160 with female HL BG-KM 100 vided on the px, driveshaft, cles must be		4) SPECIALISE	 FIREFIGTHING VEHICLES The fire and Rescue Tanker must be completely registered to OR Tambo District Municipality's name with number plates on delivery.
	 The GRP water and foam tanks must be guaranteed for the lifetime of the vehicle. Painting and wording to be guaranteed for three years or more 2 years pump warranty 3 years guarantee for superstructure and doors 3 years or more guarantee for electrical system 5 years guaranteed for Plumbing 				
Registration	The fire and Rescue Major Pumper must be completely registered to OR Tambo District Municipality's name with				
Training of staff	number plates on delivery. On delivery the appointed service provider must provide training for ORDTM fire staff on pump operation.		Training c	of staff	On delivery the appointed service provider must provide training for ORDTM fire staff on pump operation.
Item	•	Description			
3.Fire & Rescue I Vehicles	Rapid Response	Supply and delivery of Two (2) x 4X4 Rapid Response Vehicles with 350 litre capacity water and 50 litres foam tank			
Vehicle type				ad firefightir	ng and rescue purpose.
Colour		Fire engine r			
Engine		A 4.2 litre six (6) cylinder diesel engine is required.			
Transmission		A manual transmission is required with five (5) forward and one (1) revers gear. The transmission offered shall feature a selectable two-spee (high/low range) four-wheel drive, which shall be manually engaged from th hubs. These vehicles shall be equipped with a differential lock. A gearbor with synchronized gear selection in all the forward gears is required.		hall feature a selectable two-speed ich shall be manually engaged from the ped with a differential lock. A gearbox	
Clutch		The clutch shall be of the disc type and shall be sealed off to exclude dust and water.			nd shall be sealed off to exclude dust
Brakes			rakes shall be fitted to all wheels. The brake system shall be assisted with load sensing capabilities. The parking brake shal		

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	operate independent from the service brake and shall be able to hold a fully
	laden vehicle on an incline of 1 in 5.
Tyres	The following all terrain tyres and rims are required:
19:00	
	5x Pro white steel7x16
	5x 265\75 R16 All terrains
Steering	Steering shall be for right hand drive
Suspension	The vehicle shall have a heavy duty suspension and shall be fitted with extra
Suspension	springs if necessary to ensure equal weight distribution and maximizing the
	carrying capacity.
Front bumper	The vehicle shall be fitted with a heavy duty front bumper. The bumper shall
	be airbag compatible with certificate, constructed of black steel, and have
	mountings for a winch. The bumper shall also make provision for the
	following:
	Integrated billift icaking points
	Integrated hi lift jacking points Integrated recovery points
	An electric 3.5 ton or similar winch with at least 30-meter cable shall be
	mounted on the bumper.
Sump Protection	*Lightweight but strong
	*Aluminium or similar
Duranian Desude	*8mm minimum thickness
Running Boards	*Black steel *Durable and strong
	*Full vehicle length
Snorkel	*Heavy duty
Wheel spacers	50mm Heavy duty rear wheel spacers
	*Lightweight but durable (to carry weight)
Air Bellows	Strong and reliable
	*Load carrying at back (heavy duty)
	*Firestone brand
Over fenders	*Cab controller\pump and accessories Durable and strong
	*Rubber
Spot lights	Good and strong
	*All Metal Casing
	*Good warranty
	* 3500 lumens each
Aluminium firefighting	The vehicle shall be fitted with an aluminium superstructure enabling a
superstructure	locker design capable of housing all equipment. The locker design shall be as such that an enclosed box type load box is possible. The superstructure
	shall be ergonomically designed to enhance wind resistance at high speeds.
	Five roller shutter doors shall be fitted to the vehicle, two each side of the

ORIDM SCMU 07-23/24: St	JPPLY AND DELIVERY OF FOUR (4) SPECIALISED FIREFIGTHING VEHICLES
	vehicle and one at the rear. The interior layout of the super structure shall be such that all equipment is mounted to ease the removal and replacement thereof into storage position.
	The water and foam tank, with ultra-high pressure pump, shall be mounted directly behind the cab with the pump system in easy reach for operation. Any gasses from the pump's engine shall be directed below the vehicle away from the pump operator. Sufficient lightning shall be provided in each locker compartment.
	An access ladder shall be fitted to the rear of the superstructure to enable personnel to reach the roof of the vehicle.
Roller Shutter Compartment Doors	Aluminium roller shutter compartment doors shall be fitted in a flush style ensuring that the entire door fits flush against the apparatus body sides. The roller shutter doors shall be fully enclosed within structural members and shall not obstruct the clear door opening.
	All compartment doors shall be provided with hollow core weather stripping to provide a weather tight seal at the door opening and to prevent road spray and debris from entering the compartment. Doors shall be lockable.
Water and Foam Tank	A 350 litre capacity water and 50 litres foam tank shall be provided. The tank shall be manufactured of non-corrosive polypropylene. The position of the tank shall ensure the lowest possible centre of gravity. It shall also be removable without dismounting the fire body.
	Tank shall be baffled with an anti-vortex plate over the tank to pump connection.
	A manhole inspection lid shall be provided. The manhole can also be used for top filling of the water tank. An overflow larger than the filling pipe shall be fitted. The discharge position shall be behind the rear wheels of the vehicle and beneath the chassis. A tank sump shall be fitted with a drain valve of 25 mm.
	A 65 mm tank filling line shall be supplied on the passenger side of the vehicle. The tank shall be guaranteed for a period of 10 years from date of delivery.
High Pressure Firefighting Pump	The vehicle shall be fitted with an ultra-high pressure pump, with the following specifications:
	The module shall consist of an engine, a piston pump, one delivery hose with high pressure nozzle (fog gun), a water tank, and a foam tank. The engine and pump shall be mounted on anti-vibrant silent blocks on a rust proof frame
Engine	The engine shall be a 480cc, 4-stroke, air-cooled, single cylinder, petrol engine with a maximum power output of 9, 9 kW (13, 5 hp). The engine shall have an oil tank capacity of 1, 2 litres and a fuel tank capacity of 70 litres.

Pump	The high pressure pump shall have a water flow of 42 l/min at a pressure of 100bar. The pump shall also be able have a mixing system to use class A foam or other liquid additives with similar viscosity. The venturi mixing system shall be capable of allowing a mixing ratio of 0% to 6% with manual regulation.
First Aid High Pressure Hose reels	Two axial feed high-pressure aluminium hose-reels with rewind handle and locking device shall be installed with the pump and shall have the following characteristics: A second connection shall be supplied to facilitate a hose reel to be used on an as and when required plug in basis.
	The hose reels shall be supplied with a nozzle equipped with foam cone and be adjustable between full jet and fog. The nozzle shall be able to withstand a maximum pressure of 200bar and a temperature of 150° C. The additional hose should also be equipped with a nozzle of the same characteristics as mentioned above. The nozzles shall com complete with a medium expansion foam adapter capable of a delivery of approximately 36 l/min and have a range of approximately 20m given the wind conditions.
Plumbing	All rigid piping shall be designed not to cause any obstruction and limit friction and loss of pressure to a minimum. All piping to be hot dip galvanized inside and outside.
	A valve shall be furnished from the tank to the pump.
Foldable Aluminium Ladder	One (1) combination Jack-knife "A" aluminium ladder shall be fitted to the roof of the vehicle. The ladder shall be fitted in such a way that it is secured during driving but also easily removable for immediate use.
Electrical	The body electrical system must be designed specifically for the apparatus body. Electrical wiring and cables must be fastened to the frame or body structure of the apparatus and furnished with protective looms, grommets, and other devices at each point where they pass through body panels or structural members or wherever they lay against a sharp metal edge. Where any through-the-frame connectors are provided, any such connector and/or wiring must be protected from shearing or tearing. A main isolation battery shut off switch must be provided near the battery.
Compartment lighting	All equipment compartments must be provided with clear protected compartment lights mounted in the compartments. All lockers illuminate automatically when compartment doors are opened.
Pump compartment work light	A pump compartment work light must be provided and installed within the pump compartment area complete with a switch.
Deck light	Two (2) chrome plated top mounted rear deck lights must be provided.
Step and ground light	Sufficient lighting has to be supplied for illuminating work areas, steps, walkways and ground areas around the apparatus. Lighting in areas under the cab doors activate automatically when exit doors are opened
Upper level warning lights	Two (2) grid protected red rotating lights mounted at the rear on top of the body.
Lower level warning lights	LED strobe lights must be fitted as follows:Three on either side of the vehicle

ORIDM SCMU 07-23/24: S	UPPLY AND DELIVERY OF FOUR (4) SPECIALISED FIREFIGTHING VEHICLES		
	Two on the front		
	Two at the rear		
Non warning lights	Three rectangular shaped amber colour marker lights to be fitted to each		
-	side of the vehicle and recessed in rub rail.		
Back up alarm	An electric back up alarm must be fitted to the vehicle		
Electronic siren and PA system	An electronic 3-tone siren with Hyper, Yelp and Auxiliary tones with hard		
	wired microphone, PA system and the speaker must be provided and		
	controls mounted in the cab		
Emergency lighting	A roof mounted emergency lighting system shall be fitted to the roof of the		
	vehicle. The light system shall feature 2 x 500-watt halogen lights, mounted		
	on a robotic arm of approx. two meters in length.		
	The system shall be remote controlled with controls either mounted in the		
	The system shall be remote controlled with controls either mounted in the		
	cab or the locker just behind the cab, Remote control has the following		
	functions:		
	 Extension of mast 		
	 360-degree Rotation of the 4 lights Switching lights on and off 		
	 Automatic park function of the system 		
Generator	A 5 kVA generator to power the light mast must be supplied and mounted		
	on a slide out tray in one of the lockers.		
Wheel painting	The exterior faces of the front and rear wheels will be chrome finish.		
Paint body to match chassis	The apparatus body to be painted to match the chassis. The colour of the		
	vehicle must be fire engine red.		
Lettering and reflective safety strips	A 100mm wide white reflective stripe must be affixed to each side of the		
y	vehicle. A white reflective stripe shall also be affixed to the front of the		
	vehicle. ORTDM Fire and Rescue Services logo to be affixed on both front		
	doors. Letters "O. R. Tambo District Municipality Fire & Rescue		
	Services" must be affixed on both sides of the cab.		
Miscellaneous	Two (2) sets of keys to be supplied for the following:		
	Ignition		
	Cabin doors		
	Locker doors		
Signs and labels	All labels must be in English.		
9	Instruction plates will be fitted at all points of note on the superstructure.		
Accessories	One (1) each of the following accessories must be supplied.		
	•		
	Vehicle jack with handle		
	Vehicle jack with handleWheel wrench		
	 Vehicle jack with handle Wheel wrench Reflective triangle 		
Manuals	 Vehicle jack with handle Wheel wrench Reflective triangle Tool roll 		
Manuals	 Vehicle jack with handle Wheel wrench Reflective triangle Tool roll The following manuals must be supplied:		
Manuals	 Vehicle jack with handle Wheel wrench Reflective triangle Tool roll The following manuals must be supplied: One (1) x vehicle operators handbook 		
Manuals	 Vehicle jack with handle Wheel wrench Reflective triangle Tool roll The following manuals must be supplied: One (1) x vehicle operators handbook Two (2) x operation manuals 		
Manuals	 Vehicle jack with handle Wheel wrench Reflective triangle Tool roll The following manuals must be supplied: One (1) x vehicle operators handbook Two (2) x operation manuals One (1) equipment catalogues for the applicable equipment 		
Manuals	 Vehicle jack with handle Wheel wrench Reflective triangle Tool roll The following manuals must be supplied: One (1) x vehicle operators handbook Two (2) x operation manuals One (1) equipment catalogues for the applicable equipment mounted on vehicle 		
	 Vehicle jack with handle Wheel wrench Reflective triangle Tool roll The following manuals must be supplied: One (1) x vehicle operators handbook Two (2) x operation manuals One (1) equipment catalogues for the applicable equipment mounted on vehicle One tank manual handbook 		
Manuals Hydraulic Ram medium	 Vehicle jack with handle Wheel wrench Reflective triangle Tool roll The following manuals must be supplied: One (1) x vehicle operators handbook Two (2) x operation manuals One (1) equipment catalogues for the applicable equipment mounted on vehicle One tank manual handbook Minimum operating pressure 720 bar 		
	 Vehicle jack with handle Wheel wrench Reflective triangle Tool roll The following manuals must be supplied: One (1) x vehicle operators handbook Two (2) x operation manuals One (1) equipment catalogues for the applicable equipment mounted on vehicle One tank manual handbook Minimum operating pressure 720 bar Extended length not less than 1 m 		
	 Vehicle jack with handle Wheel wrench Reflective triangle Tool roll The following manuals must be supplied: One (1) x vehicle operators handbook Two (2) x operation manuals One (1) equipment catalogues for the applicable equipment mounted on vehicle One tank manual handbook Minimum operating pressure 720 bar Extended length not less than 1 m Minimum push force not less than 147 kN 		
	 Vehicle jack with handle Wheel wrench Reflective triangle Tool roll The following manuals must be supplied: One (1) x vehicle operators handbook Two (2) x operation manuals One (1) equipment catalogues for the applicable equipment mounted on vehicle One tank manual handbook Minimum operating pressure 720 bar Extended length not less than 1 m 		

ORTDM SCMU 07-23/24: SUPPLY AND DELIVERY OF FOUR (4) SPECIALISED FIREFIGTHING VEHICLES				
	 Tool weight not more than 17 kg. Width not less than 85 mm Height not more than 190mm Length not more than 675 mm Wear resistant, anodized finish The ram shall come complete with a ram extension kit 			
Hydraulic Spreader	 Minimum operating pressure 720 bar Maximum arm opening not more than 610 mm Maximum spreading force at tip not less than 184 kN Maximum pulling force not less than 67.7 kN Tool weight not more than 23 kg Combination grabber jaw and automotive spreader tips made of heat treated tool steel. True variable speed control (TVSC), dead man control. D shape wrap around handle for left and right hand operations. Wear resistant, anodized finish 			
Hydraulic cutter / Scissor	 Minimum operating pressure 720 bar Maximum blade opening not less than 197 mm Minimum cutting force: 1424 kN Maximum tool weight 22.5 kg Width of tool not less than 273 mm Height of tool not less than 178 mm Tool length not less than 762 mm Blades to be made of high quality heat treated tool steel. Wear resistant anodized surface. True variable speed control (TVSC), dead man control. D shaped wrap around handle with safe non slip grip area. Wear resistant, anodized finish 			
Hydraulic Power Unit – Accelerator Units	 Two tool simultaneous operation and alternating acceleration modes. Pump type: Radial piston Motor: not less than 6.5 hp Petrol engine Displacement: 196 cc Fuel capacity not less than 3.6 litres Reservoir Capacity: not less than 3.4 litres. Length not less than 538.5 mm Width not less 393.7 mm Height not less than 381 mm Weight: not more than 50 kg Hydraulic pump: 2 stage radial piston over piston 			
Hydraulic Hoses	 Rescue tool system shall be equipped with 2 twin line extension hoses at a minimum of 15m each hose. Hoses shall have ¼ turn automatic locking couplers Hoses shall be colour coded for ease of identification Hoses shall be banded by a quality banding (zip ties and like do not constitute professional banding) Hoses shall pass testing by a 3rd party as required by NFPA 1936 Standard on powered rescue tools 			

ORTDM SCMU 07-23/24: S	The following equipment must be supplied and securely mounted on the Fire Fighting vehicle. 1x Stand pipes with key and bar -Aluminium Bayonet type 2x 20 I Firefighting foam- Fire extinguishing media – foam as specified in SANS 7203-3 or ISO 703-3 1x Ceiling Hook- Wooden Handled Pike Pole 1x Boosting Cables- Heavy Duty Boosters(for trucks) 1x 30m Extension Cord 1x Veld Fire Blower- STIHL BG-KM 100 R Blower	
Warranty/Guarantees	 Guarantee provided on the engine, gearbox, driveshaft, and driven axles must be specified. The GRP water and foam tanks must be guaranteed for the lifetime of the vehicle. Painting and wording to be guaranteed for three years or more 2 years pump warranty 3 years guarantee for superstructure and doors 3 years or more guarantee for electrical system 5 years guaranteed for Plumbing 	
Registration	The fire and Rescue Rapid Response Vehicles must be completely registered to OR Tambo District Municipality's name with number plates on delivery.	
Training of staff	On delivery the appointed service provider must provide training for ORDTM fire staff on pump operation.	

4.3.2. Project time

The project time frame is ten (10) months from the date of appointment of the service provider.

5. Project management.

The project is to be co-ordinated and managed by Operational Team consisting of Chief Fire Officer, Supply Chain Management as well as the appointed service provider.

The service provider will be expected to submit progress reports to the Operational Team on a monthly basis and as and when required.

SECTION 2: PRICING SCHEDULE

	FOUR (4)	X SEPCIALIZED FIREFIG		IICLES		
ltem	Description	Style	Colour	Quantity	Unit price	Total
1.	Major Pumper Fire Engine	Able to negotiate high rising buildings	Fire Engine Red	01		
2.	Fire Tanker	Firefighting tanker	Fire Engine Red	01		
3.	Rapid Response Vehicle	Firefighting and Rescue duties	Fire Engine Red	02		
4.	Equipment Installed	All firefighting equipment as specified on scope of work firmly secured on the straps on cabins	N/A	All vehicles		
5.	Branding	OR Tambo Fire & Rescue Logos with contact numbers	Red& White	All vehicles		
6.	Ancillary equipment			All vehicles		
7.	Registration	Full registration under OR Tambo District Municipality	N/A	04		
Sub T	otal					
VAT (15%)					
ΤΟΤΑ	L TENDER PRICE					

Pricing instructions:

- (i) The bidder's price offer shall be valid for 90 days from the closing date of this tender, or for such extended period as may be requested by the municipality and accepted by thebidder.
- (ii) The rates and prices submitted by the bidder must be entered into the pricing schedule above.
- (iii) No deviations from the pricing schedule will be permitted, except where indicated separately in the <u>Schedule of Variations from Goods and Services</u>.
- (iv) The bid price must be inclusive of VAT, where the bidder is a registered VAT vendor.
- (v) VAT must be calculated at 15% in line with statutory amendments to the VAT rate.
- (vi) The prices shall be fixed for the duration of the contract.
- (vii) Should there be a discrepancy between the total bid amount in the pricing schedule, and that in the form of offer; the price in the form of offer will take precedence. Where there is a discrepancy between the amount in figures and the amount in words, the amount in words will govern.

Negotiations with successful bidders

- Where the bid price submitted by a bidder is not market related, the municipality may not award the contract to that bidder, but may negotiate a market related price.
- If a market related price cannot be negotiated with the bidder scoring the highest points, a market related price may be negotiated with the bidder scoring the second highest points, or the negotiation team may opt to cancel the tender.
- If a market related price cannot be reached with the bidder scoring the second highest points, a market related price may be negotiated with the bidder scoring the third highest points, or the negotiation team may opt to cancel the tender.
- If a market related price cannot be reached with the bidder scoring the third highest points, the tender must be cancelled.

Name of bidder

Signature

.....

Bidder's stamp

.....

Date

SECTION 3: FORM OF OFFER AND ACCEPTANCE

PART 1 (OFFER TO BE COMPLETED BY THE BIDDER)

1. O.R. Tambo District Municipality has solicited offers to enter into the following contract :

SUPPLY AND DELIVERY OF FOUR X SPECIALIZED FIREFIGHTING VEHICLES

- 2. I, the Bidder, hereby undertake to supply and deliver all or any of the goods and/or works described in the attached bidding documents to O.R. Tambo District Municipality in accordance with the requirements and specifications stipulated in bid number **ORTDM SCMU 07-23/24**, at the price/s quoted. My offer/s shall remain binding upon me and open for acceptance by the Municipality during the validity period indicated and calculated from the closing time of bid.
- 3. The following documents shall be deemed to form and be read and construed as part of this Agreement:
 - (i) This Bid document, namely -
 - The Scope of Work;
 - The Pricing Schedule;
 - This Form of Offer & Acceptance;
 - (ii) Bidder's Tender Proposal;
 - (iii) The General Conditions of Contract;
 - (iv) The Special Conditions of Contract (if any);
 - (v) Service Level Agreement concluded by the appointed bidder and the Municipality (if any).
- 4. I confirm that I have satisfied myself as to the correctness and validity of my bid; that the price(s) and rate(s) quoted cover all the goods and/or works specified in the bidding documents; that the price(s) and rate(s) cover all my obligations and I accept that any mistakes regarding price(s) and rate(s) and calculations will be at my own risk.
- 5. I accept full responsibility for the proper execution and fulfilment of all obligations and conditions devolving on me under this agreement as the principal liable for the due fulfilment of this contract.
- 6. I declare that I have no participation in any collusive practices with any bidder or any other person regarding this or any other bid.
- 7. I confirm that I am duly authorized to sign this contract.

The TOTAL BID PRICE inclusive of value-added tax (where a	applicable) is
(in words); R	(in figures)

This offer may be accepted by the authorised O.R. Tambo District Municipality representative signing the acceptance part of this form of offer and acceptance, and returning one copy of this document to the tenderer before the end of the period of validity stated in the tender conditions, whereupon the tenderer becomes the party named as the appointed service provider in terms of the conditions of contract.

NAME (PRINT)	
CAPACITY	 WITNESS 1
SIGNATURE	 2
NAME OF FIRM	 DATE:
DATE	

WITNESSES: 1 2 DATE:....

FAILURE BY THE BIDDER TO COMPLETE THIS FORM IN ITS ENTIRETY INCLUDING SIGNING THE FORM, SHALL DISQUALIFY ITS BID.

PART 2 (ACCEPTANCE TO BE COMPLETED BY O.R. TAMBO DISTRICT MUNICIPALITY)

By signing this part of the form of offer and acceptance, the Municipality accepts the bidder's offer. In consideration thereof, the Municipality shall pay the appointed supplier the amount due in accordance with PART 1 of this offer and acceptance. Acceptance of the bidder's offer shall form an agreement between O.R. Tambo District Municipality and the bidder upon the terms and conditions contained in this agreement and in the contract that is the subject of this agreement.

- 1. I..... in my capacity as vour bid under reference number accept dated...... for the supply of the goods and/or works indicated hereunder and/or further specified in the annexure(s).
- 2. An official order indicating delivery instructions is forthcoming.
- 3. I undertake to make payment for the services rendered in accordance with the terms and conditions of the contract, within 30 (thirty) days after receipt of an invoice.

ITEM	PRICE (ALL APPLICABLE TAXES INCLUDED)	BRAND	DELIVERY PERIOD	SPECIFIC GOAL	

4. I confirm that I am duly authorized to sign this contract.

SIGNED AT ON

NAME (PRINT)

SIGNATURE

OFFICIAL STAMP



WITNESSES 1		
2		
DATE:		

SECTION 4: SCHEDULE OF VARIATIONS TO THE BID

Should the Bidder wish to make any departure from or modification to the conditions of contract, specifications, pricing schedule, quantities, and drawings or to qualify the bid in any way, he/she shall indicate the proposals clearly hereunder.

SECTION	PAGE	VARIATION: CLAUSE OR ITEM

SIGNATURE OF BIDDER:

DATE:

SECTION 5: GENERAL CONDITIONS OF CONTRACT

The contract between the Municipality and the appointed bidder will be administered in terms of the **General Conditions of Contract 2010 (National Treasury)**.

GOVERNMENT PROCUREMENT: GENERAL CONDITIONS OF CONTRACT July 2010

NOTES

The purpose of this document is to:

- (i) Draw special attention to certain general conditions applicable to government bids, contracts and orders; and
- (ii) To ensure that clients be familiar with regard to the rights and obligations of all parties involved in doing business with government.

In this document words in the singular also mean in the plural and vice versa and words in the masculine also mean in the feminine and neuter.

General Conditions of Contract

1. Definitions

The following terms shall be interpreted as indicated:

- 1.1 **"Closing time"** means the date and hour specified in the bidding documents for the receipt of bids.
- 1.2 **"Contract"** means the written agreement entered into between the purchaser and the supplier, as recorded in the contract form signed by the parties, including all attachments and appendices thereto and all documents incorporated by reference therein.
- 1.3 **"Contract price**" means the price payable to the supplier under the contract for the full and proper performance of his contractual obligations.
- 1.4 **"Corrupt practice**" means the offering, giving, receiving, or soliciting of anything of value to influence the action of a public official in the procurement process or in contract execution.
- 1.5 **"Countervailing duties"** are imposed in cases where an enterprise abroad is subsidized by its government and encouraged to market its products internationally.
- 1.6 **"Country of origin"** means the place where the goods were mined, grown or produced or from which the services are supplied. Goods are produced when, through manufacturing, processing or substantial and major assembly of components, a commercially recognized new product results that is substantially different in basic characteristics or in purpose or utility from its components.
- 1.7 **"Day"** means calendar day.
- 1.8 **"Delivery**" means delivery in compliance of the conditions of the contract or order.
- 1.9 "Delivery ex stock" means immediate delivery directly from stock actually on hand.
- 1.10 **"Delivery into consignees store or to his site**" means delivered and unloaded in the specified store or depot or on the specified site in compliance with the conditions of the contract or order, the supplier bearing all risks and charges involved until the supplies are so delivered and a valid receipt is obtained.
- 1.11 **"Dumping"** occurs when a private enterprise abroad market its goods on own initiative in the RSA at lower prices than that of the country of origin and which have the potential to harm the local

TENDER NO. ORTDM SCMU 07-23/24: SUPPLY AND DELIVERY OF FOUR (4) X SPECIALIZED FIREFIGHTING VEHICLES industries in the RSA.

- 1.12 **"Force majeure"** means an event beyond the control of the supplier and not involving the supplier's fault or negligence and not foreseeable. Such events may include, but is not restricted to, acts of the purchaser in its sovereign capacity, wars or revolutions, fires, floods, epidemics, quarantine restrictions and freight embargoes.
- 1.13 **"Fraudulent practice"** means a misrepresentation of facts in order to influence a procurement process or the execution of a contract to the detriment of any bidder, and includes collusive practice among bidders (prior to or after bid submission) designed to establish bid prices at artificial non-competitive levels and to deprive the bidder of the benefits of free and open competition.
- 1.14 "GCC" means the General Conditions of Contract.
- 1.15 **"Goods"** means all of the equipment, machinery, and/or other materials that the supplier is required to supply to the purchaser under the contract.
- 1.16 **"Imported content"** means that portion of the bidding price represented by the cost of components, parts or materials which have been or are still to be imported (whether by the supplier or his subcontractors) and which costs are inclusive of the costs abroad, plus freight and other direct importation costs such as landing costs, dock dues, import duty, sales duty or other similar tax or duty at the South African place of entry as well as transportation and handling charges to the factory in the Republic where the supplies covered by the bid will be manufactured.
- 1.17 **"Local content"** means that portion of the bidding price which is not included in the imported content provided that local manufacture does take place.
- 1.18 **"Manufacture"** means the production of products in a factory using labour, materials, components and machinery and includes other related value-adding activities.
- 1.19 **"Order"** means an official written order issued for the supply of goods or works or the rendering of a service.
- 1.20 "Project site," where applicable, means the place indicated in bidding documents.
- 1.21 "**Purchaser**" means the organization purchasing the goods.
- 1.22 "Republic" means the Republic of South Africa.
- 1.23 "SCC" means the Special Conditions of Contract.
- 1.24 **"Services"** means those functional services ancillary to the supply of the goods, such as transportation and any other incidental services, such as installation, commissioning, provision of technical assistance, training, catering, gardening, security, maintenance and other such obligations of the supplier covered under the contract.
- 1.25 "Written" or "in writing" means handwritten in ink or any form of electronic or mechanical writing.

2. Application

- 2.1 These general conditions are applicable to all bids, contracts and orders including bids for functional and professional services, sales, hiring, letting and the granting or acquiring of rights, but excluding immovable property, unless otherwise indicated in the bidding documents.
- 2.2 Where applicable, special conditions of contract are also laid down to cover specific supplies, services or works.
- 2.3 Where such special conditions of contract are in conflict with these general conditions, the special conditions shall apply.

3. General

- 3.1 Unless otherwise indicated in the bidding documents, the purchaser shall not be liable for any expense incurred in the preparation and submission of a bid. Where applicable a non-refundable fee for documents may be charged.
- 3.2 With certain exceptions, invitations to bid are only published in the Government Tender Bulletin. The Government Tender Bulletin may be obtained directly from the Government Printer, Private Bag X85, Pretoria 0001, or accessed electronically from <u>www.treasury.gov.za</u>

4.1 The goods supplied shall conform to the standards mentioned in the bidding documents and specifications.

5. Use of Contract Documents and information; inspection.

- 5.1 The supplier shall not, without the purchaser's prior written consent disclose the contract, or any provision thereof, or any specification, plan, drawing, pattern, sample, or information furnished by or on behalf of the purchaser in connection therewith, to any person other than a person employed by the supplier in the performance of the contract. Disclosure to any such employed person shall be made in confidence and shall extend only so far as may be necessary for purposes of such performance.
- 5.2 The supplier shall not, without the purchaser's prior written consent, make use of any document or information mentioned in GCC clause 5.1 except for purposes of performing the contract.
- 5.3 Any document, other than the contract itself mentioned in GCC clause 5.1 shall remain the property of the purchaser and shall be returned (all copies) to the purchaser on completion of the supplier's performance under the contract if so required by the purchaser.
- 5.4 The supplier shall permit the purchaser to inspect the supplier's records relating to the performance of the supplier and to have them audited by auditors appointed by the purchaser, if so required by the purchaser.

6. Patent rights

6.1 The supplier shall indemnify the purchaser against all third-party claims of infringement of patent, trademark, or industrial design rights arising from use of the goods or any part thereof by the purchaser.

7. Performance Security

- 7.1 Within thirty (30) days of receipt of the notification of contract award, the successful bidder shall furnish to the purchaser the performance security of the amount specified in SCC.
- 7.2 The proceeds of the performance security shall be payable to the purchaser as compensation for any loss resulting from the supplier's failure to complete his obligations under the contract.
- 7.3 The performance security shall be denominated in the currency of the contract, or in a freely convertible currency acceptable to the purchaser and shall be in one of the following forms:
 - (a) a bank guarantee or an irrevocable letter of credit issued by a reputable bank located in the purchaser's country or abroad, acceptable to the purchaser, in the form provided in the bidding documents or another form acceptable to the purchaser; or
 - (b) a cashier's or certified cheque.
- 7.4 The performance security will be discharged by the purchaser and returned to the supplier not later than thirty (30) days following the date of completion of the supplier's performance obligations under the contract, including any warranty obligations, unless otherwise specified in SCC.

8. Inspections, tests and analyses

- 8.1 All pre-bidding testing will be for the account of the bidder.
- 8.2 If it is a bid condition that supplies to be produced or services to be rendered should at any stage during production or execution or on completion be subject to inspection, the premises of the bidder or contractor shall be open, at all reasonable hours, for inspection by a representative of the

TENDER NO. ORTDM SCMU 07-23/24: SUPPLY AND DELIVERY OF FOUR (4) X SPECIALIZED FIREFIGHTING VEHICLES Department or an organization acting on behalf of the Department.

- 8.3 If there are no inspection requirements indicated in the bidding documents and no mention is made in the contract, but during the contract period it is decided that inspections shall be carried out, the purchaser shall itself make the necessary arrangements, including payment arrangements with the testing authority concerned.
- 8.4 If the inspections, tests and analyses referred to in clauses 8.2 and 8.3 show the supplies to be in accordance with the contract requirements, the cost of the inspections, tests and analyses shall be defrayed by the purchaser.
- 8.5 Where the supplies or services referred to in clauses 8.2 and 8.3 do not comply with the contract requirements, irrespective of whether such supplies or services are accepted or not, the cost in connection with these inspections, tests or analyses shall be defrayed by the supplier.
- 8.6 Supplies and services which are referred to in clauses 8.2 and 8.3 and which do not comply with the contract requirements may be rejected.
- 8.7 Any contract supplies may on or after delivery be inspected, tested or analyzed and may be rejected if found not to comply with the requirements of the contract. Such rejected supplies shall be held at the cost and risk of the supplier who shall, when called upon, remove them immediately at his own cost and forthwith substitute them with supplies which do comply with the requirements of the contract. Failing such removal the rejected supplies shall be returned at the suppliers cost and risk. Should the supplier fail to provide the substitute the rejected supplies forthwith, the purchaser may, without giving the supplier further opportunity to substitute the rejected supplies, purchase such supplies as may be necessary at the expense of the supplier.
- 8.8 The provisions of clauses 8.4 to 8.7 shall not prejudice the right of the purchaser to cancel the contract on account of a breach of the conditions thereof, or to act in terms of Clause 23 of GCC.

9. Packing

- 9.1 The supplier shall provide such packing of the goods as is required to prevent their damage or deterioration during transit to their final destination, as indicated in the contract. The packing shall be sufficient to withstand, without limitation, rough handling during transit and exposure to extreme temperatures, salt and precipitation during transit, and open storage. Packing, case size and weights shall take into consideration, where appropriate, the remoteness of the goods' final destination and the absence of heavy handling facilities at all points in transit.
- 9.2 The packing, marking, and documentation within and outside the packages shall comply strictly with such special requirements as shall be expressly provided for in the contract, including additional requirements, if any, specified in SCC, and in any subsequent instructions ordered by the purchaser.

10. Delivery and documents

- 10.1 Delivery of the goods shall be made by the supplier in accordance with the terms specified in the contract. The details of shipping and/or other documents to be furnished by the supplier are specified in SCC.
- 10.2 Documents to be submitted by the supplier are specified in SCC.

11. Insurance

11.1 The goods supplied under the contract shall be fully insured in a freely convertible currency against loss or damage incidental to manufacture or acquisition, transportation, storage and delivery in the manner specified in the SCC.

12.1 Should a price other than an all-inclusive delivered price be required, this shall be specified in the SCC.

13. Incidental Services

- 13.1 The supplier may be required to provide any or all of the following services, including additional services, if any, specified in SCC:
 - (a) performance or supervision of on-site assembly and/or commissioning of the supplied goods;
 - (b) furnishing of tools required for assembly and/or maintenance of the supplied goods;
 - (c) furnishing of a detailed operations and maintenance manual for each appropriate unit of the supplied goods;
 - (d) performance or supervision or maintenance and/or repair of the supplied goods, for a period of time agreed by the parties, provided that this service shall not relieve the supplier of any warranty obligations under this contract; and
 - (e) training of the purchaser's personnel, at the supplier's plant and/or on-site, in assembly, startup, operation, maintenance, and/or repair of the supplied goods.
- 13.2 Prices charged by the supplier for incidental services, if not included in the contract price for the goods, shall be agreed upon in advance by the parties and shall not exceed the prevailing rates charged to other parties by the supplier for similar services.

14. Spare parts

- 14.1 As specified in SCC, the supplier may be required to provide any or all of the following materials, notifications, and information pertaining to spare parts manufactured or distributed by the supplier:
 - (a) such spare parts as the purchaser may elect to purchase from the supplier, provided that this election shall not relieve the supplier of any warranty obligations under the contract; and
 - (b) in the event of termination of production of the spare parts:
 - (i) Advance notification to the purchaser of the pending termination, in sufficient time to permit the purchaser to procure needed requirements; and
 - (ii) following such termination, furnishing at no cost to the purchaser, the blueprints, drawings, and specifications of the spare parts, if requested.

15. Warranty

- 15.1 The supplier warrants that the goods supplied under the contract are new, unused, of the most recent or current models, and that they incorporate all recent improvements in design and materials unless provided otherwise in the contract. The supplier further warrants that all goods supplied under this contract shall have no defect, arising from design, materials, or workmanship (except when the design and/or material is required by the purchaser's specifications) or from any act or omission of the supplier, that may develop under normal use of the supplied goods in the conditions prevailing in the country of final destination.
- 15.2 This warranty shall remain valid for twelve (12) months after the goods, or any portion thereof as the case may be, have been delivered to and accepted at the final destination indicated in the contract, or for eighteen (18) months after the date of shipment from the port or place of loading in the source country, whichever period concludes earlier, unless specified otherwise in SCC.

- 15.3 The purchaser shall promptly notify the supplier in writing of any claims arising under this warranty.
- 15.4 Upon receipt of such notice, the supplier shall, within the period specified in SCC and with all reasonable speed, repair or replace the defective goods or parts thereof, without costs to the purchaser.
- 15.5 If the supplier, having been notified, fails to remedy the defect(s) within the period specified in SCC, the purchaser may proceed to take such remedial action as may be necessary, at the supplier's risk and expense and without prejudice to any other rights which the purchaser may have against the supplier under the contract.

16. Payment

- 16.1 The method and conditions of payment to be made to the supplier under this contract shall be specified in SCC.
- 16.2 The supplier shall furnish the purchaser with an invoice accompanied by a copy of the delivery note and upon fulfillment of other obligations stipulated in the contract.
- 16.3 Payments shall be made promptly by the purchaser, but in no case later than thirty (30) days after submission of an invoice or claim by the supplier.
- 16.4 Payment will be made in Rand unless otherwise stipulated in SCC.

17. Prices

17.1 Prices charged by the supplier for goods delivered and services performed under the contract shall not vary from the prices quoted by the supplier in his bid, with the exception of any price adjustments authorized in SCC or in the purchaser's request for bid validity extension, as the case may be.

18. Contract Amendments

18.1 No variation in or modification of the terms of the contract shall be made except by written amendment signed by the parties concerned.

19. Assignment

19.1 The supplier shall not assign, in whole or in part, its obligations to perform under the contract, except with the purchaser's prior written consent.

20. Subcontracts

20.1 The supplier shall notify the purchaser in writing of all subcontracts awarded under this contracts if not already specified in the bid. Such notification, in the original bid or later, shall not relieve the supplier from any liability or obligation under the contract.

21. Delays in the supplier's performance

- 21.1 Delivery of the goods and performance of services shall be made by the supplier in accordance with the time schedule prescribed by the purchaser in the contract.
- 21.2 If at any time during performance of the contract, the supplier or its subcontractor(s) should encounter conditions impeding timely delivery of the goods and performance of services, the supplier shall promptly notify the purchaser in writing of the fact of the delay, its likely duration and its cause(s). As soon as practicable after receipt of the supplier's notice, the purchaser shall evaluate the situation and may at his discretion extend the supplier's time for performance, with or without the imposition of penalties, in which case the extension shall be ratified by the parties by amendment of contract.

- 21.3 No provision in a contract shall be deemed to prohibit the obtaining of supplies or services from a national department, provincial department, or a local authority.
- 21.4 The right is reserved to procure outside of the contract small quantities or to have minor essential services executed if an emergency arises, the supplier's point of supply is not situated at or near

the place where the supplies are required, or the supplier's services are not readily available.

- 21.5 Except as provided under GCC Clause 25, a delay by the supplier in the performance of its delivery obligations shall render the supplier liable to the imposition of penalties, pursuant to GCC Clause 22, unless an extension of time is agreed upon pursuant to GCC Clause 21.2 without the application of penalties.
- 21.6 Upon any delay beyond the delivery period in the case of a supplies contract, the purchaser shall, without canceling the contract, be entitled to purchase supplies of a similar quality and up to the same quantity in substitution of the goods not supplied in conformity with the contract and to return any goods delivered later at the supplier's expense and risk, or to cancel the contract and buy such goods as may be required to complete the contract and without prejudice to his other rights, be entitled to claim damages from the supplier.

22. Penalties

22.1 Subject to GCC Clause 25, if the supplier fails to deliver any or all of the goods or to perform the services within the period(s) specified in the contract, the purchaser shall, without prejudice to its other remedies under the contract, deduct from the contract price, as a penalty, a sum calculated on the delivered price of the delayed goods or unperformed services using the current prime interest rate calculated for each day of the delay until actual delivery or performance. The purchaser may also consider termination of the contract pursuant to GCC Clause 23.

23. Termination for default

- 23.1 The purchaser, without prejudice to any other remedy for breach of contract, by written notice of default sent to the supplier, may terminate this contract in whole or in part:
 - (a) if the supplier fails to deliver any or all of the goods within the period(s) specified in the contract, or within any extension thereof granted by the purchaser pursuant to GCC Clause 21.2;
 - (b) if the Supplier fails to perform any other obligation(s) under the contract; or
 - (c) if the supplier, in the judgment of the purchaser, has engaged in corrupt or fraudulent practices in competing for or in executing the contract.
- 23.2 In the event the purchaser terminates the contract in whole or in part, the purchaser may procure, upon such terms and in such manner as it deems appropriate, goods, works or services similar to those undelivered, and the supplier shall be liable to the purchaser for any excess costs for such similar goods, works or services. However, the supplier shall continue performance of the contract to the extent not terminated.
- 23.3 Where the purchaser terminates the contract in whole or in part, the purchaser may decide to impose a restriction penalty on the supplier by prohibiting such supplier from doing business with the public sector for a period not exceeding 10 years.
- 23.4 If a purchaser intends imposing a restriction on a supplier or any person associated with the supplier, the supplier will be allowed a time period of not more than fourteen (14) days to provide reasons why the envisaged restriction should not be imposed. Should the supplier fail to respond within the stipulated fourteen (14) days the purchaser may regard the intended penalty as not objected against and may impose it on the supplier.

- 23.5 Any restriction imposed on any person by the Accounting Officer / Authority will, at the discretion of the Accounting Officer / Authority, also be applicable to any other enterprise or any partner, manager, director or other person who wholly or partly exercises or exercised or may exercise control over the enterprise of the first-mentioned person, and with which enterprise or person the first-mentioned person, is or was in the opinion of the Accounting Officer / Authority actively associated.
- 23.6 If a restriction is imposed, the purchaser must, within five (5) working days of such imposition, furnish the National Treasury, with the following information:
 - (i) the name and address of the supplier and / or person restricted by the purchaser;
 - (ii) the date of commencement of the restriction;
 - (iii) the period of restriction; and
 - (iv) the reasons for the restriction.

These details will be loaded in the National Treasury's central database of suppliers or persons prohibited from doing business with the public sector.

23.7 If a court of law convicts a person of an offence as contemplated in sections 12 or 13 of the Prevention and Combating of Corrupt Activities Act, No. 12 of 2004, the court may also rule that such person's name be endorsed on the Register for Tender Defaulters. When a person's name has been endorsed on the Register, the person will be prohibited from doing business with the public sector for a period not less than five years and not more than 10 years. The National Treasury is empowered to determine the period of restriction and each case will be dealt with on its own merits. According to section 32 of the Act the Register must be open to the public. The Register can be perused on the National Treasury website.

24. Anti-dumping and countervailing duties and rights

24.1 When, after the date of bid, provisional payments are required, or antidumping or countervailing duties are imposed, or the amount of a provisional payment or anti-dumping or countervailing right is increased in respect of any dumped or subsidized import, the State is not liable for any amount so required or imposed, or for the amount of any such increase. When, after the said date, such a provisional payment is no longer required or any such anti-dumping or countervailing right is abolished, or where the amount of such provisional payment or any such right is reduced, any such favorable difference shall on demand be paid forthwith by the contractor to the State or the State may deduct such amounts from moneys (if any) which may otherwise be due to the contractor in regard to supplies or services which he delivered or rendered, or is to deliver or render in terms of the contract or any other contract or any other amount which may be due to him.

25. Force Majeure

- 25.1 Notwithstanding the provisions of GCC Clauses 22 and 23, the damages, or termination for default if and to the extent that his delay in performance or other failure to perform his obligations under the contract is the result of an event of force majeure.
- 25.2 If a force majeure situation arises, the supplier shall promptly notify the purchaser in writing of such condition and the cause thereof. Unless otherwise directed by the purchaser in writing, the supplier shall continue to perform its obligations under the contract as far as is reasonably practical, and shall seek all reasonable alternative means for performance not prevented by the force majeure event.

26. Termination for insolvency

26.1 The purchaser may at any time terminate the contract by giving written notice to the supplier if the supplier becomes bankrupt or otherwise insolvent. In this event, termination will be without compensation to the supplier, provided that such termination will not prejudice or affect any right

TENDER NO. ORTDM SCMU 07-23/24: SUPPLY AND DELIVERY OF FOUR (4) X SPECIALIZED FIREFIGHTING VEHICLES of action or remedy which has accrued or will accrue thereafter to the purchaser.

27. Settlement of Disputes

- 27.1 If any dispute or difference of any kind whatsoever arises between the purchaser and the supplier in connection with or arising out of the contract, the parties shall make every effort to resolve amicably such dispute or difference by mutual consultation.
- 27.2 If, after thirty (30) days, the parties have failed to resolve their dispute or difference by such mutual consultation, then either the purchaser or the supplier may give notice to the other party of his intention to commence with mediation. No mediation in respect of this matter may be commenced unless such notice is given to the other party.
- 27.3 Should it not be possible to settle a dispute by means of mediation, it may be settled in a South African court of law.
- 30.4 Mediation proceedings shall be conducted in accordance with the rules of procedure specified in the SCC.
- 30.5 Notwithstanding any reference to mediation and/or court proceedings herein,
 - (a) the parties shall continue to perform their respective obligations under the contract unless they otherwise agree; and
 - (b) the purchaser shall pay the supplier any monies

28. Limitation of liability

- 28.1 Except in cases of criminal negligence or willful misconduct, and in the case infringement pursuant to Clause 6;
 - (a) the supplier shall not be liable to the purchaser, whether in contract, tort, or otherwise, for any indirect or consequential loss or damage, loss of use, loss of production, or loss of profits or interest costs, provided that this exclusion shall not apply to any obligation of the supplier to pay penalties and/or damages to the purchaser; and
 - (b) the aggregate liability of the supplier to the purchaser, whether under the contract, in tort or otherwise, shall not exceed the total contract price, provided that this limitation shall not apply to the cost of repairing or replacing defective equipment.

29. Governing Language

29.1 The contract shall be written in English. All correspondence and other documents pertaining to the contract that is exchanged by the parties shall also be written in English.

30. Applicable Law

30.1 The contract shall be interpreted in accordance with South African laws, unless otherwise specified in SCC.

31. Notices

- 31.1 Every written acceptance of a bid shall be posted to the supplier concerned by registered or certified mail and any other notice to him shall be posted by ordinary mail to the address furnished in his bid or to the address notified later by him in writing and such posting shall be deemed to be proper service of such notice.
- 31.2 The time mentioned in the contract documents for performing any act after such aforesaid notice

32. Taxes and duties

- 32.1 A foreign supplier shall be entirely responsible for all taxes, stamp duties, license fees, and other such levies imposed outside the purchaser's country.
- 32.2 A local supplier shall be entirely responsible for all taxes, duties, license fees, etc., incurred until delivery of the contracted goods to the purchaser.
- 32.3 No contract shall be concluded with any bidder whose tax matters are not in order. Prior to the award of a bid the Department must be in possession of a tax clearance certificate, submitted by the bidder. This certificate must be an original issued by the South African Revenue Services.

33. National Industrial Participation (NIP) Programme

33.1 The NIP Programme administered by the Department of Trade and Industry shall be applicable to all contracts that are subject to the NIP obligation.

34 **Prohibition of Restrictive practices**

- 34.1 In terms of section 4 (1) (b) (iii) of the Competition Act No. 89 of 1998, as amended, an agreement between, or concerted practice by, firms, or a decision by an association of firms, is prohibited if it is between parties in a horizontal relationship and if a bidder (s) is / are or a contractor(s) was / were involved in collusive bidding (or bid rigging).
- 34.2 If a bidder(s) or contractor(s), based on reasonable grounds or evidence obtained by the purchaser, has / have engaged in the restrictive practice referred to above, the purchaser may refer the matter to the Competition Commission for investigation and possible imposition of administrative penalties as contemplated in the Competition Act No. 89 of 1998.
- 34.3 If a bidder(s) or contractor(s), has / have been found guilty by the Competition Commission of the restrictive practice referred to above, the purchaser may, in addition and without prejudice to any other remedy provided for, invalidate the bid(s) for such item(s) offered, and / or terminate the contract in whole or part, and / or restrict the bidder(s) or contractor(s) from conducting business with the public sector for a period not exceeding ten (10) years and / or claim damages from the bidder(s) or contractor(s) or contractor(s) concerned.