



REQUEST FOR QUOTATION (RFQ)

You are hereby invited to submit quotation for the requirements of SALGA	
RFQ number	RFQ - 2026-05-21-0001171-53102700
RFQ Description	REQUEST FOR THE SAFETY GEAR FOR THE NATIONAL OFFICE AND THE PROVINCES AS PER THE OHS REQUIREMENTS.
Physical Address	SALGA National Office
RFQ Issue Date	22 May 2026
RFQ Closing date	02 June 2026
RFQ Validity Period	07 Working days
RFQ Submission	SupplyFlow Portal https://scmportal.salga.org.za/
<p><u>SPECIFICATION:</u></p> <p>Please see below attached</p> <p>Please note:</p> <ol style="list-style-type: none"> 1. Quotation should be valid for at least 30 days. Is the offer strictly according to specifications? Yes/No 2. If not to specification, state deviation(s) 3. Please indicate your delivery period: 4. All the Standard Bidding Documents (SBD) forms must be completed in full and returned with the quotation. 5. Please indicate a valid Central Supplier Database (CSD) registration number on your quotation. Tax status will be verified on CSD. 6. All prices must be VAT inclusive, if no indication is given, prices will be evaluated as inclusive. 7. No quotations received after closing time and date will be accepted without prior arrangement 	

with the sender of this request.

8. It is the responsibility of the vendor to verify the receipt of any quotations forwarded to this office.

9. If you are unable to quote, please respond to the sender and state the reason/s for not quoting.

10. This quotation is subject to the general conditions of contract, as well as any special conditions stated in the specifications.

11. Requests relating to procurement of goods for designated sectors, the quotations shall be evaluated in relation with the minimum thresholds for local production and content prescribed per sector:

12. For bids of above R2 000 to R50 million, SALGA evaluates these in terms of the 80/20 adjudication criteria where:

a) Price: 80 b) BBBEE Level of contribution: 20 TOTAL: 100

13. For bids of above R50 million, SALGA evaluates these in terms of the 90/10 adjudication criteria where:

a) Price: 90 b) BBBEE Level of contribution: 10 TOTAL: 100

NAME OF SERVICE PROVIDER: _____

TOTAL PRICE (INCL VAT): _____

I hereby accept the above-mentioned conditions.

This RFQ is subject to the general conditions of the RFQ, National Treasury's general conditions of contract (GCC) and, if applicable, any other special conditions of contract (SCC).

SIGNATURE: _____

CAPACITY: _____ DATE: _____

REQUEST FOR APPROVAL TO PURCHASE THE SAFETY GEAR FOR THE NATIONAL OFFICE AND THE PROVINCES AS ONE OF THE OHS REQUIREMENTS.

1. Project Purpose:

To purchase the safety gear for the national office and the provinces as one of the OHS requirements. Recent OHS inspections conducted across the National and Provincial Offices identified gaps in the availability and standardisation of safety gear. Additionally, the appointment of OHS Representatives and First Aiders across offices requires that appropriate protective equipment be available to support their roles effectively in case of emergencies.

2. Scope of Work:

Supply and delivery of safety gear at the SALGA national office, all the items will be delivered to the national office. The request will include PPE, cones, rechargeable torches, Barr tape and megaphone, the total breakdown is on the next item.

3. Specifications:

The required safety gear includes, but is not limited to:

3.1 Reflective vests – Evacuation Team (Back) and SALGA Logo (Front) - Branded x80



- Visibility: Available in high-visibility colors – Orange.
- Identification: Bold, clear text labeling roles – Evacuation Coordinator.
- Design: Lightweight, durable materials with reflective tapes for low-light conditions.
- Sizes: XL.
- Compliance: EN ISO 20471 standards for safety clothing.

3.2 Reflective vests – Fire Marshall (Back) and SALGA Logo (Front) – Branded x20



- Visibility: Available in high-visibility colors – Yellow.
- Identification: Bold, clear text labeling roles – Fire Marshall.
- Design: Lightweight, durable materials with reflective tapes for low-light conditions.
- Sizes: XL.
- Compliance: EN ISO 20471 standards for safety clothing.

3.3 Reflective vests – First Aiders (Back) and SALGA Logo (Front) – Branded x20

- Visibility: Available in high-visibility colors – Lime Green.
- Identification: Bold, clear text labeling roles – First Aiders.



- Design: Lightweight, durable materials with reflective tapes for low-light conditions.
- Sizes: XL.
- Compliance: EN ISO 20471 standards for safety clothing.

3.4. Fold Cones - Foldaway Cones with reflective tape 450MM x12



- Discription: Fold Cones - Foldaway Cones
- Visibility: high-intensity reflective tape/collars to meet safety visibility standards
- Size: 450mm
- Compliance: TC-400 Traffic Cone Reflective Tape Orange

3.5 Barricade Tape - Candy tape/Danger tape 75mmX100M x12



- Size: 75mm x 100M
- Visibility: red/white (danger) colors.

3.6 Megaphone - Megaphone 30W x12



- Power Output: 30W Rated / 45W Maximum.
- Range: Approximately 800 meters (2624 ft) for voice, up to 1000 meters (3280 ft) for the siren.
- Design: Shoulder-held type with an ergonomic, detachable anti-bacterial microphone.
- Audio Inputs: Includes a 3.5mm AUX input for external audio sources and a 1/4" microphone input.
- Battery Life: Approx. 17 hours of voice operation using 10 x D-cell batteries.
- Dimensions & Weight: 351 mm (diameter) x 512 mm (length); Weight is approx. 3.6 kg (excluding batteries).
- Additional Features: Switchable whistle tone, volume control, and can be mounted on a stand (ST-16A).

3.7 Torch Emergency Light (Black) Rechargeable X12.

- Lighting Modes: They feature multiple LED brightness settings, including high for maximum visibility, low, and often strobe or SOS modes for signaling for help.

- Battery & Runtime: Must be rechargeable Lithium-ion (Li-ion) batteries, providing hours of continuous light (e.g., 2+ hours, with some lasting up to 10–30 hours on lower settings).
- Design & Portability: Typically compact, with a black, non-slip, ergonomic grip and often equipped with a lanyard or magnetic base for hands-free operation.
- Charging: These devices feature plug-in mains charging and often include a "snap-in" wall holder to ensure they are always charged.
- Safety Standards: They are often engineered with water-resistant (IPX4–IPX7) and durable casings, with some models approved for hazardous, explosive, or high-risk fire environments.
- Use Case in a Building Fire: In a building fire, these torches are used to navigate smoke-filled, dark hallways and staircases, providing a reliable, long-lasting light source that allows for safer, quicker evacuation.

4. Additional Notes:

- The all the items must be SABS approved or comply with relevant regulators.