ARMSCOR
Armaments Corporation of South Africa SOC Ltd

370 Nossob Street
Erasmuskloof Ext. 4
Private Bag X337
Pretoria 0001
www.armscor.co.za

Gateway to Defence Solutions

Company registration: 1968/008611/30 VAT registration: 4500101169

REQUEST FOR QUOTATION

NAME OF BIDDER :

RFQ REFERENCE NUMBER: RR69078/26-27

APPOINTMENT OF **SERVICE PROVIDER TO SUPPLY AND INSTALLATION OF BIRD-PROOFING VARIOUS BUILDINGS**

EXPECTED TIMEFRAME

RFQ PROCESS	**DATES**
RFQ Issue Date	*03/11/2026*
Briefing Session (*indicate if it is compulsory or not*)	*COMPULSORY*
Briefing Session Address and Venue	11th November 2026 @ 11:00 Armscor Dockyard, Simon's Town, Western Cape
RFQ Closing Date	**18/11/2026 @11:00am**

Please return your quotation on/or before the closing date and time stipulated above. Late and incomplete quotation will invalidate the quote submitted.

BIDDER'S NAME:

POSTAL ADDRESS:

TELEPHONE NO:

E MAIL ADDRESS:

CONTACT PERSON:

CELL NO:

SIGNATURE OF BIDDER:

1. RFQ Validity period

a. This quotation will remain valid **90 (ninety) days** from the date of bid closing.

2. RFQ Submissions

Submissions must be electronically emailed to Procurementdy@armscordy.co.za on/or before the closing date of this RFQ.

NB: Do not forward, copy (cc) or blind copy or send your quotation to any other ARMSCOR Official, as this will automatically disqualify the quotation without the option of correcting it.

3. ENQUIRIES

All queries regarding this bid must be addressed in writing to Procurement division on Procurementdy@armscordy.co.za. Questions/enquiries relating to this RFQ should be received at least three working days prior to the closing date. Queries received after this period will not be considered.

4. SECURITY

Bidders must electronically register for Security on Armscor website to be considered for orders which are administered by Armscor SOC (Pty) Ltd on Behalf of clients.

For more information on security registration contact:-

The Security Registration
Private Bag X337
PRETORIA
0001

E-mail:- register@armscor.co.za

4.1 Classified quotations are to be handled in the manner set out in Armscor' s Security Instruction, document number A-WI-014, copies of which are obtainable on request from the Contractor Security Section, P O Box 411, Pretoria, 0001.

4.2 Attention is drawn particularly to the procedure set out in chapter 4 of the manual, which is to be complied with when forwarding classified documents.

5. NOTES ON QUOTATIONS AND PROPOSALS SUBMISSION

a. In the case of electronic submissions:
   - All Electronic submissions must be submitted in a **PDF** format that is protected from any modifications, deletions, or additions.

b. Financial/pricing information must be presented in a **separate** attachment from the Technical / Functional Response information.

c. The onus is on the Bidder to further ensure that all mandatory and required documents are included in the electronic submission.

d. All submissions should be prominently marked with RFQ Number and bidders' name.

e. Bidders are advised to email electronic submissions atleast **one hour** before the bid closing time to cater for any possible delay in transmission or receipt of the bid. The onus is on bidder to ensure that the bid is submitted on time via email

f. Bid submission emails received after submission date and time will be considered late bid submissions and will not be accepted for consideration.

g. Armscor will not be responsible for any failure or delay in the email transmission or receipt of the email including but not limited to:
   - receipt of incomplete bid
   - file size
   - delay in transmission receipt of the bid
   - failure of the Bidder to properly identify the bid
   - illegibility of the bid; or
   - Security of the bid data.

6. REQUIRED DOCUMENTS

Bidders are required to develop a returnable schedule annexure in accordance with the following table of contents.

Item	List of Required.Documents	Submitted [Yes or No]	
1.	Central Supplier database (CSD) registration report or Unique Registration Reference Number	Yes ☐	No ☐
2.	Valid Tax Clearance Certificate (s) and or proof of application endorsed by SARS and / or SARS issued verification pin code.	Yes ☐	No ☐
3.	Copy of CIPC registration documents listing all members with percentage, see bidding structure for required documents.	Yes ☐	No ☐
4.	Valid proof of BBBEE status for the bidder and its sub-contractor(s)	Yes ☐	No ☐
5.	Designated sectors: Local production and content. (Where applicable)	Yes ☐	No ☐

7. Please quote on the following:

ITEM NO	DESCRIPTION	QUANTITY	UNIT PRICE	TOTAL
1	SERVICE PROVIDER TO SUPPLY AND INSTALLATION OF BIRD-PROOFING VARIOUS BUILDINGS AT ARMSCOR DOCKYARD, SIMON'S TOWN, WESTERN CAPE. SHOULD COMPLY TO THE SCOPE OF WORK AS PER ATTACHED ANNEXURE			
2	ALL THE POTENTIAL SERVICE PROVIDER MUST ATTEND SITE BRIEFING AT ARMSCOR DOCKYARD IN SIMON'S TOWN, WESTERN CAPE Tuesday - 11th November 2026 @ 11:00, PLEASE RSVP BY THE 10/11/2026			
3	BIDDERS ARE EXPECTED TO PROVIDE A SEPARATE			

	QUOTATION ON COMPANY LETTERHEAD. THE QUOTATION MUST CLEARLY OUTLINE THE CORRECT ITEM DESCRIPTION, UNIT OF MEASURE, QUANTITIES, UNIT PRICE AND PRICE FOR EACH LINE ITEM			
4	DELIVERY ADDRESS: ARMSCOR DOCKYARD, TRANSIT STORE, COLE POINT, EAST YARD, ST GEORGE'S STREET SIMONS TOWN			
5				
6				
Please take note of the critical criteria set out in this document				
TOTAL (VAT EXCLUDED)				
VAT				
TOTAL (VAT INCLUDED)				

- Clearly indicate the total as follows in the quotation:
  Subtotal (excluding VAT)
  VAT
  Total (including VAT)

7.1 Period required for commencement of delivery, after receipt of order*:

7.2 Period required for completion of order, after receipt thereof*:

*** Must be completed by Bidder if not completed by Armscor**

7.3 Supplier number (as per National Treasury Central Supplier Database (CSD):

7.4 Unique CSD registration reference number:

7.5 SARS Personal identification number (PIN) (if available):

Suppliers must either supply SARS Pin (supply of the pin implies permission that Armscor may use it to verify the supplier's tax status) or their original Tax Clearance Certificate.

8. TAX COMPLIANCE REQUIREMENTS

8.1 The Bidder must be tax compliant for the duration of the contract (status will be checked when the quotation is evaluated, when the order is placed as well as before payment can be done).

8.2 The Bidder must be registered on the National Treasury Central Supplier Database (National Treasury can be contacted on (+2712) 406 9222 or csd@treasury.gov.za). Refer also to www.treasury.gov.za.

9. STATEMENT OF WORK (SOW) / SCOPE OF WORK

REFER TO ANNEXURE A

10. CRITICAL CRITERIA (IF APPLICABLE)

REFER TO ANNEXURE A

Criteria	***Compliance Evidence***
REFER TO ANNEXURE	*REFER TO ANNEXURE*
N/A	*N/A*

11. EVALUATION OF QUOTATIONS:

11.1 Phase 1 –Mandatory requirements (if applicable)

11.2 Phase 2 – Critical Criteria or Functionality – Paper based (if applicable)

11.3 Phase 3 – Functionality - Presentation / Demonstration / Site Inspection (if applicable)

11.4 Phase 4 – Price and Specific Goals

11.5 Phase 5 – Objective Criteria

12. PREFERENTIAL PROCUREMENT REGULATION REQUIREMENTS

Refer Preferential Procurement Policy Framework Act, 2000; Preferential Procurement Regulations, 2022 and Defence Sector Code 2019:

12.1 Awarding of Bids

The awarding of RFQ will be in terms of the Preferential Procurement Policy Framework Act, 2000: Preferential Procurement Regulations, 2022 and Preference Point System of the Preferential Procurement Regulations, 2022.

The applicable points are:

Price (Pp):	**80 Points**
Specific Goals:	**20 Points**
Total:	**100 Points**

The following formula will be used to calculate the points in respect of a bid up to a rand value of R 50 000 000, 00 (all applicable taxes included).

A maximum of 80 points is allocated for price on the following basis:
80/20

$$Ps = 80\left(1 - \frac{Pt - Pmin}{Pmin}\right)$$

Where:

Ps	= Points scored for price of bid under consideration.
Pt	= Price of bid under consideration.
$Pmin$	= Price of lowest acceptable bid.

12.2 ALLOCATION OF PREFERENCE POINTS FOR SPECIFIC GOALS

12.2.1 The preference points that will be awarded in terms of the specific goals with regards to procurement processes shall be as follows:

Table 2: Specific Goals for General Procurement

No	Specific Goals for General Procurement	Points for 80/20 PPS	Points for 90/10 PPS
RDP Programme: Promotion of SMMEs			
1	EME or QSE entities which are 100% owned by black people	20 points	10 points
2	EME or QSE entities which are at least 51% owned by black people	18 points	9 points
3	EME or QSE entities which are at least 35% owned by black people	16 points	8 points
4	EME or QSE entities which are at least 25% owned by black people	10 points	5 points
Total Points Per PPS		**20 points**	**10 points**

12.3 PRINCIPLES

12.3.1 Valid proof of B-BBEE status is either of the following:

a. A B-BBEE Sworn Affidavit fully completed and
   i. Deposed and signed in the presence of the Commissioner of Oaths (Certified true copy not acceptable).
   ii. Does not contradict itself (% black ownership matches compliance level).
   iii. Commissioner of Oaths credentials and signature are reflected.
   iv. Commissioned and deposed on the same day
b. A B-BBEE Certificate issued by either the CIPC or a SANAS Accredited Verification Agency.
c. An entity submitting an unincorporated Joint Venture / Consortium must attach a Consolidated B-BBEE Certificate in the name of the Joint Venture / Consortium issued by a SANAS accredited Verification Agency.
d. B-BBEE status must be based on the latest financial year-end information, otherwise it is invalid and unacceptable.
e. The bid must be accompanied by the CIPC Beneficial Ownership Declaration. The declaration should be the latest lodged with CIPC.
f. The bidder must submit the company registration documents issued by Companies and Intellectual Property Commission (CIPC) accompanied by the latest share register and share certificate for (Pty) Ltd and Ltd signed by the Company Secretary or registered Auditor.

12.3.2 Local content and production

a. Local Content and production refers to the mandate where a minimum stipulated percentage of goods, services or inputs be locally sourced and manufactured within South Africa to boost the local industry, create jobs and develop industrial capacity.

b. The DTIC designate and determine a stipulated minimum threshold for each sector which is designated

c. The complete list of sectors and sub-sectors which are designated for local production with minimum local content threshold can be found on the website of the department of trade, industry & competition via the link below.

http://www.thedtic.gov.za/sectors-and-services-2/industrial-development/industrial-procurement/

d. The bidder shall submit with the bid documents a completed annexure c, d & e and an exemption letter from the DTIC and a letter from the manufacturer.

12.3.3 Locality

a. The bidder must submit the municipality bill/local councillor letter (must be not be older than 3 months).

i. In an event where the bidder is the lessee, the municipality bill and the lease agreement must be submitted.

ii. In an event where the bidder owns the property, the municipality bill must be in the name of the bidder/owner of the property.

12.3.4 Verification of bidders information

The Armscor reserves the right to require a bidder and/or its sub contractor(s) to substantiate any claim at any stage in the bidding process to verify and confirm the specific goals claim of the bidder and/or its sub-contractor(s).

12.3.5 Armscor reserves the right to:

12.3.5.1 not evaluate and award bids / RFQ Submissions that do not comply strictly with this RFQ document.

12.3.5.2 make a selection solely on the information received in the bid and enter into negotiations with one or more of preferred bidder(s) based on the criteria specified in the evaluation of this bid.

12.3.5.3 contact any Bidder during the evaluation process, in order to clarify any information, without informing any other Bidders. During the evaluation process, no change in the content of the submitted bid shall be sought, offered or permitted.

12.3.5.4 award a contract to one or more Bidder(s).

12.3.5.5 Where it makes baccept any bid in part or full.

12.3.5.6 cancel this bid or any part thereof when necessary.

Should Bidder(s) be selected for further negotiations, they will be chosen on the basis of the greatest benefit to Armscor and not necessarily on the basis of the lowest costs.

13. Objective Criteria

13.1 Armscor will not award the bid or order to any bidder based on the proven poor record or poor performance of the bidder in previous projects within the Armscor.

13.2 Armscor will not award order/s or contract/s to the bidders who are blacklisted or restricted or have committed other acts of fraud and misrepresentation of facts e.g., tax compliance, company financials, etc. will be eliminated from the bid process.

13.3 Armscor reserve the right not to award this quotation to any bidder who fails the financial stability assessment.

13.4 Armscor reserves the right to award the bid in part or in full.

13.5 Armscor reserves the right to disregard bids that are abnormally low prices compared to the market.

14. Payment Terms

Armscor will effect payment thirty (30) days after the service provider has rendered the service and submitted an invoice / statement.

ARMSCOR
Armaments Corporation of South Africa SOC Ltd

STATEMENT OF WORK
BIRD PROOFING WORKS AT ARMSCOR DOCKYARD

SUMMARY : This document discusses the requirements that suppliers must meet to supply, deliver and install building bird proofing systems at Armscor Dockyard.

DATE OF APPROVAL OF THIS ISSUE : August 2026
ISSUE : 01
KEYWORDS : Bird-proofing, supply, install

LIST OF CONTENTS

1 INTRODUCTION 2
1.1 Purpose 2
1.2 Background 2
1.3 Compulsory Bidders Briefing Session 2
2 ABBREVIATIONS AND REFERENCE DOCUMENTS 3
2.1 Abbreviations, Acronyms, and Definitions 3
2.2 Reference Documents 3
3 TECHNICAL REQUIREMENTS 4
3.1 Bird Netting 4
3.2 PVC Strip Curtains 5
3.3 Bird Spikes / Birdcomb 5
3.4 Welded Mesh 5
3.5 Installation Requirements 6
3.5.1 PVC Strip Curtain Installation 8
3.5.2 Birdcomb Installation 9
3.5.3 Building 656 – Docking Party Workshop Requirements 9
3.5.4 Building 675 – Waterfront Services / Crane Workshop Requirements 9
3.6 General Requirements 9
4 CRITICAL CRITERIA 10

1 INTRODUCTION

1.1 Purpose

The purpose of this procurement is to appoint a suitably qualified and experienced service provider to:

a) Supply all specified bird-proofing materials.
b) Deliver the materials to Armscor Dockyard, Simon's Town.
c) Install the bird-proofing systems at the identified locations.
d) Provide all required installation accessories, brackets, fasteners and hardware.
e) Complete the installation in accordance with the technical requirements of this specification.
f) Ensure that the completed installation effectively prevents bird access to the identified areas.
g) Complete the works safely and professionally with minimum disruption to Dockyard operations.

1.2 Background

Armscor Dockyard provides structural repairs, maintenance and refit services to South African Navy vessels. Bird activity has been identified in multiple Dockyard workshop areas where birds enter through open or frequently used workshop doors and through openings associated with roof, cladding and ventilation arrangements. The presence of birds within active work areas creates housekeeping, hygiene and contamination concerns and may adversely affect tools, equipment, materials and the safe execution of maintenance activities.

The bird-proofing works covered by this SOW shall address the identified affected areas at Building 621 – Shipwrights and Welders, Building 656 – Docking Party Workshop, and Building 675 – Waterfront Services/Crane Workshop. The solution shall use an appropriate combination of HDPE bird netting, PVC strip curtains, birdcomb/bird spikes and welded mesh, selected according to the access point, roof/cladding condition, operational requirements and proximity to heat, welding or other hazardous activities.

1.3 Compulsory Bidders Briefing Session

A compulsory bidder briefing session will be held as follows:

a. Date: 11/11/2026
b. Time: 11h00
c. Venue: Armscor Dockyard, Simon's Town – Construction boardroom
d. Purpose:
   - Inspect the areas requiring bird proofing;
   - Verify dimensions and quantities;
   - Identify access requirements;
   - Assess installation conditions;
   - Identify potential installation constraints;
   - Confirm the condition of existing structures;
   - Determine the required installation equipment;
   - Confirm the final configuration of the bird-proofing systems; and
   - Prepare an accurate and complete quotation.

2 ABBREVIATIONS AND REFERENCE DOCUMENTS

2.1 Abbreviations, Acronyms, and Definitions

Abbreviation & Acronyms	Descriptions
ASTM	American Society for Testing and Materials
ADYD	Armscor Dockyard
DB	Distribution Board
HALS	Hindered Amine Light Stabiliser
HDPE	High-Density Polyethylene
HSE	Health, Safety and Environment
ISO	International Organization for Standardization
mm	Millimetre
m	Metre
MPa	Megapascal
OHASA	Occupational Health and Safety Act
PPE	Personal Protective Equipment
PVC	Polyvinyl Chloride
QMS	Quality Management System
QUV	Accelerated Ultraviolet Weathering
RFQ	Request for Quotation
SAN	South African Navy
SOW	Statement of Work
UV	Ultraviolet

2.2 Reference Documents

The bird-proofing system shall comply with the latest editions of the following standards where applicable:

a) Occupational Health and Safety Act 85 of 1993
b) ASTM D638 – Standard Test Method for Tensile Properties of Plastics
c) ASTM D792 – Standard Test Methods for Density and Specific Gravity of Plastics
d) ASTM D1505 – Standard Test Method for Density of Plastics by the Density-Gradient Technique
e) ASTM D257 – Standard Test Methods for DC Resistance or Conductance of Insulating Materials
f) ASTM G154 – Standard Practice for Operating Fluorescent Ultraviolet (UV) Lamp Apparatus for Exposure of Nonmetallic Materials
g) ISO 1183 – Plastics — Methods for Determining the Density of Non-Cellular Plastics
h) ISO 62 – Plastics — Determination of Water Absorption

3 TECHNICAL REQUIREMENTS

The successful bidder shall provide a complete supply, delivery and installation service for the bird-proofing works. The scope shall include, but shall not be limited to:

a) Bird netting;
b) PVC strip curtains;
c) Birdcomb;
d) Bird spikes, where required;
e) Welded mesh;
f) Stainless-steel brackets and associated mounting hardware;
g) Screws, anchors, fasteners and other fixing accessories;
h) Installation equipment and tools;
i) Site measurements and verification;
j) Installation of all specified systems;
k) Adjustment and securing of installed systems;
l) Removal of installation-related waste and debris; and
m) Final inspection and handover.

The supplier shall be responsible for ensuring that the installation is complete and fit for its intended purpose.

3.1 Bird Netting

The bird netting shall be manufactured from 100% virgin High Density Polyethylene (HDPE) with UV stabilisers. The minimum technical requirements shall be as follows:

Items	Properties	Content
	Physical and Mechanical Properties	
1	Base Resin	100% virgin HDPE with zero recycled regrind content
2	Density	0,941 to 0,965 g/cm^3 (ISO 1183 /ASTM D1505)
3	Tensile Strength at Yield	26 to 33MPa (ASTM D638)
4	Melting Point	130 to 135 degrees Celsius
5	Water Absorption	<0,01% (near -zero moisture intake)
	UV Stabilization and Additives	
1	Stabilizer Content	3% to 5% by weight of Hindered Amine light Stabilizers (HALS) or Carbon Black masterbatch.
2	Weathering Performance	Retains a minimum of 80% tensile strength after 1000 to 5000 hours of QUV accelerated weathering (ASTM G154)
3	Expected Life Span	5 to 10 years of continuous outdoor exposure depending on local solar radiant levels
	Operating Parameters	
1	Temperature Range	(- 40 to 80 degrees Celsius without structural warping and embrittlement
2	Chemical Resistance	High resistance to acids, alkalis, alcohols and salt water.

3.2 PVC Strip Curtains

The PVC strip curtains shall be suitable for industrial applications and external workshop openings.
The minimum requirements shall be as follows:

Items	Properties	Content
	Physical and Material Properties	
1	Material	Industrial-grade PVC
2	Density	1,22g/cm^3 (ASTM D792)
3	Surface Resistivity	10^10 omega (ASTM D257) for standard clear grade
4	Water Absorption	Low, approximately 0,2% mass variation under high humidity (ISO62)
5	Composition	Low toxicity, cadmium-free and silicone-free formulations.
	Temperature Performance Ranges	
1	Temperature Range	-13 °C to +50 °C for standard/ambient external divider grade.
1	**Standard Sizes and Thicknesses**	
	Strip Width	300 mm
2	Strip Thickness	Heavy-duty grade; supplier shall confirm proposed thickness and suitability

3.3 Bird Spikes / Birdcomb

Bird deterrent products shall be suitable for preventing pigeons and other large birds from perching and roosting on the identified surfaces. The minimum requirements shall be as follows:

Items	Properties	Content
	Physical Properties	
1	Material	Mild steel
2	Corrosion Protection	Hot-dip galvanised or electro-galvanised
3	Material Thickness	1,6mm thick for robust rigidity
4	Spike Height	100mm high to deter pigeons and large birds
5	Coverage Width	60 to 80 mm wide to suit

3.4 Welded Mesh

Welded mesh shall be supplied and installed to close the identified openings in the asbestos cladding above the electrical distribution board in Building 621, C-Zone. The welded mesh shall:

a. Be suitable for the intended external application;
b. Be adequately secured to the existing structure;
c. Close the identified openings sufficiently to prevent bird access;
d. Not interfere with the operation or maintenance of the electrical distribution board;
e. Be installed in a neat and secure manner; and

f. Include all required fixing hardware.

The identified requirement is to close the 1.2 m openings in the large six-asbestos cladding above the electrical distribution board in Building 621 C-Zone.

3.5 Installation Requirements

The following bird-proofing works shall be undertaken at Building 621 – Shipwrights and Welders, Building 656 – Docking Party Workshop, and Building 675 – Waterfront Services/Crane Workshop. The bidder shall inspect all affected areas and verify the final configuration and quantities before installation.

Item No.	Product	Area / Location	Installation Requirement
1	Building 621 – Shipwrights and Welders	South elevation, A-Zone, B-Zone and D-Zone entrances	Install vertical bird netting above each proposed PVC strip curtain. Two doors in A-Zone, one door in B-Zone and one door in D-Zone.
2	Building 621 – Shipwrights and Welders	South elevation entrances, A-Zone, B-Zone and D-Zone	Install 300 mm-wide PVC strip curtains below the bird netting to restrict bird entry while allowing personnel and equipment movement.
3	Building 621 – Shipwrights and Welders	South side / wood sliding doors	Install vertical bird netting to close openings above the wood sliding doors.
4	Building 621 – Shipwrights and Welders	C-Zone, above mezzanine store	Install vertical bird netting to close the opening above the wood sliding doors.
5	Building 621 – Shipwrights and Welders	West elevation, roof apex	Supply and install bird netting under the fresh-air roof apex ventilation area; existing requirement is approximately 20 m.
6	Building 621 – Shipwrights and Welders	East elevation, roof apex	Supply and install bird netting under the fresh-air roof apex/overhang ventilation area; existing requirement is approximately 20 m.

7	Building 621 – Shipwrights and Welders	External vertical cladding under large asbestos roof overhang	Install birdcomb over approximately 80 m.
8	Building 621 – Shipwrights and Welders	Cladding against asbestos roof overhang	Install birdcomb over approximately 16 m.
9	Building 621 – Shipwrights and Welders	C-Zone, above electrical distribution board	Supply and install welded mesh to close the identified approximately 1.2 m openings in the asbestos cladding, without obstructing access to or maintenance of the distribution board.
10	Building 656 – Docking Party Workshop	All external workshop doors / entrances and exits at the Docking Party	Supply and install bird-proofing to all doors through which birds can enter the workshop. Provide PVC strip curtains and/or suitable bird netting above doors, as applicable, while maintaining normal movement of personnel, equipment and materials.
11	Building 656 – Docking Party Workshop	Work areas and Welding Bay	Prevent bird access to the active work areas and welding bay. Bird-proof the relevant doors, openings and adjacent perching points. In the welding bay, materials shall be selected and positioned so that they are not exposed to welding heat, sparks or molten metal; use suitable non-combustible welded mesh where required.
12	Building 656 – Docking Party Workshop	Roof openings, roof-edge and ventilation openings	Inspect the roof and high-level areas and close all identified bird-entry openings using HDPE bird netting, welded mesh or another approved bird-proofing method suitable for the opening and operating environment.
13	Building 656 – Docking Party Workshop	Internal areas shown on floor plan, including work areas, stores, offices, mess/change areas and associated circulation spaces	Prevent bird movement from workshop entry points into internal areas by sealing the identified routes at doors, high-level openings, roof penetrations and other gaps. Final locations shall be confirmed during the compulsory site inspection.
14	Building 656 – Docking Party	Perching/roosting locations on cladding, ledges, roof overhangs and other	Supply and install birdcomb/bird spikes where birds are observed or are likely to perch or roost. The bidder shall identify and measure

	Workshop	accessible surfaces	these locations during the site inspection.
15	Building 675 – Waterfront Services / Crane Workshop	Workshop doors and access openings	Supply and install PVC strip curtains and/or vertical bird netting at all identified doors through which birds enter. The system shall permit normal movement of personnel and equipment.
16	Building 675 – Waterfront Services / Crane Workshop	Work areas	Prevent bird access to the work areas. Bird-proof all relevant doors, openings and high-level access points.
17	Building 675 – Waterfront Services / Crane Workshop	Roof openings and high-level building openings	Supply and install bird netting and/or welded mesh to close identified roof openings through which birds enter. The installation shall not compromise roof drainage, ventilation, maintenance access or building services.
18	Building 675 – Waterfront Services / Crane Workshop	Perching and roosting surfaces	Install birdcomb/bird spikes or another approved deterrent at identified external/internal perching locations, particularly around roof edges, beams, ledges and cladding where birds are observed.
19	All affected buildings	All identified bird-entry points	The bidder shall verify all dimensions, quantities and installation locations during the compulsory site inspection. The bidder shall allow for a complete and functional bird-proofing installation.

3.5.1 PVC Strip Curtain Installation

The PVC strip curtains shall be installed across the South elevation entrance doorways.
The curtains shall:

a) Be installed below the bird netting;
b) Have a strip width of 300 mm as specified;
c) Be fixed to the prepared 12 mm-thickness equal angle;
d) Be installed approximately 3 650 mm above finished floor level;
e) Provide adequate overlap between adjacent strips to restrict bird entry;
f) Allow normal personnel and equipment movement through the doorways; and
g) Be securely fixed to prevent detachment during normal operation.

3.5.2 Birdcomb Installation

The birdcomb products shall be installed externally on the identified Building 621 cladding and roof-overhang areas.
The installation shall:

a) Follow the existing roof and cladding profile;
b) Be securely fixed to prevent detachment;
c) Provide continuous protection over the specified lengths;
d) Be positioned to prevent birds from accessing the protected perching areas; and
e) Be installed without causing damage to the existing building structure or cladding.

3.5.3 Building 656 – Docking Party Workshop Requirements

The Docking Party Workshop shall be treated as a complete bird-proofing area. The identified work areas, a welding bay, stores, offices, mess/change areas, circulation areas and entrance/exit points. Bird-proofing shall prevent birds from entering through external doors and from high-level/roof openings and shall address identified roosting points. The contractor shall not obstruct doors, rails, equipment movement, emergency exits, ventilation or access to stores and work areas.

At doors that must remain operational during normal workshop activities, PVC strip curtains and/or bird netting shall be installed to reduce bird entry while allowing safe passage. At roof openings, the contractor shall use bird netting or welded mesh as appropriate. Where a roof opening is associated with ventilation, the bird-proofing shall maintain the intended airflow.

3.5.4 Building 675 – Waterfront Services / Crane Workshop Requirements

Building 675 has bird ingress through workshop doors and openings in the roof, with bird activity affecting the work areas and machinery. The contractor shall seal all identified entry routes and roof openings and shall install suitable deterrents at identified perching/roosting locations. All roof openings shall be inspected from the inside and outside, where safely accessible, and shall be closed using a suitable combination of HDPE netting, welded mesh or other approved bird-proofing material. The final solution shall preserve roof drainage, ventilation and safe access for maintenance.

3.6 General Requirements

a. The successful bidder shall supply, deliver and install all bird-proofing products specified in this SOW at Armscor Dockyard Simon’s Town.
b. The bidder shall finish installation and commissioning within 6 months from order placement.
c. The supplier shall provide all labour, supervision, tools, equipment, consumables, access equipment and installation accessories necessary to complete the works.
d. The bidder shall conform to the Armscor Dockyard SHE contractor Management Practice, document number AK-PRAC-11032 that will be made available to the supplier during the procurement process.
e. The bidder shall provide method statements and risk assessments for approval prior to commencement.
f. The bird proofing system shall be delivered with a warranty of at least 24 months.

4 CRITICAL CRITERIA

The bids will be evaluated against the evaluation criteria that are reflected below. Failure by a bidder to comply with any of the single critical criterion will result in immediate elimination from the evaluation process.

Criterion	Requirement	Compliance Evidence
1	The Bidder shall attend the mandatory: (a) bidder's briefing session; and (b) site inspection, which will be held at Armscor Dockyard, Simon's Town on **11th November 2026 @11h00.**	The Bidder shall complete and sign the attendance registers provided during: (a) the compulsory bidder's briefing session; and (b) the compulsory site inspection.
2	The bidder shall demonstrate previous experience in the supply and installation of bird-proofing systems within the last ten (5) years.	The Bidder shall submit at least two (2) client reference letters signed by the duly authorised client representative or Principal Agent, including contact details (email address and telephone number), confirming: (a) the name of the bidder; (b) the project description; (c) that the referenced project shall have included at least two (2) of the products specified in this bird-proofing SOW; and (d) The project completion date. Where the completion certificate does not clearly indicate the scope, additional supporting documentation issued by the client or Principal Agent shall be submitted.