#### **Contract**



**Contract No:** GEMC-511687763492312

Generated Date: 07-Jun-2022
Bid/RA/PR No:GEM/2022/B/2152487

**Organisation Details** 

Type: Central Government
Ministry: Ministry of Defence
Department: Department of Military Affairs

Organisation Name: Indian Air Force

Office Zone: Assam

**Buyer Details** 

Designation: Station Security Offr
Contact No.: 0373-2382111-7260
Email ID: surmohn.1@gov.in

GSTIN:

Address: Air Force Station Mohanbari,
DIBRUGARH, ASSAM-786012, India

**Financial Approval Detail** 

 IFD Concurrence:
 Yes

 Designation of Administrative Approval:
 CFA (Stn Cdr)

 Designation of Financial Approval:
 CFA (Stn Cdr)

**Paying Authority Details** 

Payment Mode: Offline Designation: SAO

Email ID: lekha.mohan@nic.in
GSTIN: 18AAAGS0982C1ZC
Address: Air Force Station Mohanbari,
Dibrugarh, ASSAM-786012, India

**Seller Details** 

GeM Seller ID: AFD9200001113807

Company Name: MSV INTERNATIONAL TECH PRIVATE LIMITED

Contact No.: 09871098339

Email ID: msvdefence@gmail.com

Address: 62,NAGIN LAKE APPARTMENTS,NEAR PEERA GARHI,PASCHIM VIHAR,

NEW DELHI, NEW DELHI, DELHI-110087, -

MSME verified: Yes

MSME Registration number: HR05A0022318
MSE Social Category: General
MSE Gender: Male

GSTIN: 06AAKCM5084F1ZC , 06AAKCM5084F1ZC

\*GST / Tax invoice to be raised in the name of - Consignee

## **Product Details**

Product News MCV Striples Strat Spiles Persian 40, 44 Tennes			Taxes in INR)
Product Name: MSV Stainless Steel Spike Bsrrier 40-44 Tonnes Brand: MSV Brand Type: Registered Brand Catalogue Status: OEM verified catalogue Selling As: OEM Category Name & Quadrant: Spike Barrier (Q3) MSV2021 HSN not specified by seller	pieces	NA	

# Consignee Detail

S.No	Consignee	Item	Lot No.	Quantity	Delivery Start After	Delivery To Be Completed By
1	Designation: - Email ID: surmohn.1@gov.in Contact: 0373-2382111-7260 GSTIN: - Address: Air Force Station Mohanbari, DIBRUGARH, ASSAM-786012, India	MSV Stainless Steel Spike Bsrrier 40-44 Tonnes	-	2	07-Jun-2022	07-Jul-2022

# **Product Specification for MSV Stainless Steel Spike Bsrrier 40-44 Tonnes**

Specification	Sub-Spec	Value

ITEM	Item	Spike Barrier with fixture
11 514	Barrier shape	Flat
MATERIAL	Material of Spike	Stainless Steel
MATERIAL	Material of base barrier	Mild Steel
COLOUR	Colour of Barrier Hump	Black
COLOUR	Colour of Spike	White
	Drive/Mechanism of Spike	Electro-Mechanical
	Opening /Closing Time(Adjustable)	3-5 Sec
	Blocking Angle	60°
	High-torque DC motor for greater reliability	Yes
	ISI Motor Provided	Yes
	Selective High Security and Safety Modes	Yes
DESIGN	Manual Operation in case of power failure	Yes
	External limit switches to provide a failsafe operation	Yes
	Robust Construction to withstand heavy impacts	Yes
	Emergency lowering or up possible in case of threat or fire	Yes
	Electronic force can be adjusted through programming levels	Yes
	Reflective Tape Provided on Body	Yes
	Reflective Tape Provided on Spike	Yes
	System Length(in meter)	6.0
	System Width (in MM)	500
	Spike Length(in MM)	125
DIMENSION	Spike Width(in MM)	25
	Spike Thickness(in MM)	3.0
	Gap between the spike(in MM)	100
	Load Capacity(in Tonnes)	40-44
POWER	Power Supply	230 V 50 Hz
FOWER	Power Consumption(in Watt)	700

# Terms and Conditions

#### 1. General Terms and Conditions-

- 1.1 This contract is governed by the General Terms and Conditions, conditions stipulated to this Product/Service as provided in the Marketplace.
- 2. Buyer Added Bid Specific Terms and Conditions-

#### 2.1 Generic:

Bidder financial standing: The bidder should not be under liquidation, court receivership or similar proceedings, should not be bankrupt. Bidder to upload undertaking to this effect with bid.

#### 2.2 Generic:

Bidders shall quote only those products in the bid which are not obsolete in the market and has at least 2 years residual market life i.e. the offered product shall not be declared end-of-life by the OEM before this period.

#### 2.3 OEM:

IMPORTED PRODUCTS: In case of imported products, OEM or Authorized Seller of OEM should have a registered office in India to provide after sales service support in India. The certificate to this effect should be submitted.

### 2.4 Scope of Supply:

Scope of supply (Bid price to include all cost components): Supply Installation Testing Commissioning of Goods and Training of operators and providing Statutory Clearances required (if any)

#### 2.5 Certificates:

Bidder's offer is liable to be rejected if they don't upload any of the certificates / documents sought in the Bid document, ATC and Corrigendum if

#### 2.6 Certificates:

Material Test Certificate Should Be Sent Along with The Supply. The Material Will Be Checked by Buyer's Lab & the Results of the Lab will be the Sole Criteria for Acceptance of the Item.

#### 2.7 Service & Support:

Availability of Service Centres: Bidder/OEM must have a Functional Service Centre in the State of each Consignee's Location in case of carry-in warranty. (Not applicable in case of goods having on-site warranty). If service center is not already there at the time of bidding, successful bidder / OEM shall have to establish one within 30 days of award of contract. Payment shall be released only after submission of documentary evidence of having Functional Service Centre.

#### 2.8 Buyer Added Bid Specific ATC:

**Buyer Added text based ATC clauses** 

- 1. Spike barrier Qty-02 with accessories.
- 2. Spike barrier is to be integrated with remote control functiong range of remote control minimum 100 meters.
- 3. Warranty of spike barrier minimum 02 years with all accessories.
- 4. blocking width 6 meters.
- 5. load bearing capicity 40-50 ton
- 6. height of blade 40- 50 cm
- 7.Distance between spike blades 125-150 MM
- 8. spike barrier should have hydraulic device unit in seprate protective housing.
- 9. Make of spike blade should be made of heavy duty steel.
- 10 . raising timing of spike 2-3 second with switch as well as remote control.
- 11. spike is to be integrated with alarm outputs from crash switch and sensor.
- 12. spike should be able to cut/damage tyre of any vehicle striking it.
- 13. supply commissiong, installation, training will be at given locations.
- (a) 01 spike barrier to be installed at Air Force Station Along, Aalo, West Siang, Arunachal Pradesh-791001.
- (b) 01 spike barrier to be insatalled at Air Force Station Walong, Anjaw, Arunachal Pradesh-792104

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