

GOVERNMENT OF INDIA

SECURITY PRINTING & MINTING CORPORATION OF INDIA
INDIA GOVT MINT HYD
IGMH-TECHNICAL

SUBJECT

Main Category	: General
Sub Category	:
Description	: विषय / Sub: औद्योगिक सुरक्षा जूतों की खरीद/Procurement of Industrial safety Shoes 2025-26, reg.

OTHER DETAILS

Language	: English
Remarks	: विषय / Sub: औद्योगिक सुरक्षा जूतों की खरीद/Procurement of Industrial safety Shoes 2025-26, reg.
Previous References	:
Later References	:

Note # 1

भारत सरकार टकसाल, हैदराबाद
सुरक्षा विभाग

मि.सं.: IGMH/Safety/2025-26/14

दिनांक: 27-02-2026

विषय / Sub: औद्योगिक सुरक्षा जूतों की खरीद/Procurement of Industrial safety Shoes 2025-26, reg.

Ref: Works committee minutes of Meeting held on 16.07.2025 regarding safety Shoes.

Introduction:-

With reference to the letter received from the Works Committee dated 29.09.2025 regarding procurement of industrial safety shoes (copy attached), it is submitted that industrial safety shoes play a vital role in protecting the feet of employees working in the factory.

Every year, IGMH issues safety shoes to all employees as part of its commitment to employee safety. However, for the financial year 2025-26, safety shoes have not yet been procured or issued to the employees. (Last year PO copy attached)

As per the provisions of the Factories Act, 1948 and the State Factories Rules, 1950, compliance with statutory safety requirements is mandatory. The use of Personal Protective Equipment (PPE), including industrial safety shoes, is compulsory for all employees during the course of employment and while working in the factory premises.

In view of the above, it is proposed that safety shoes to be procured for FY 2025-26 and issue of industrial safety shoes to employees to ensure statutory compliance and safeguard employee health and safety.

Proposal:-

Safety Shoes to be confirm EN ISO 20345: 2022 And IS 15298 (Part-02):2016: Protection Level: S1 or latest i.e. Procurement of Industrial safety Shoes for all employees.

Following table shows the as on date manpower at IGM Hyderabad.

Sr. No	Designation	No. of Male
1	Executive's	22

2	Classified Staff	51
3	Workers	130
4	Handicapped workmen	2 (procurement will be done separately as sizes will be made differently as per their leg hence)
	total	203 (excluding handicapped workmen 2 nos)

Technical Specification:-

Technical Specifications for Safety Shoes:-

A. Male Industrial Safety shoes 203 pairs

Technical specification:

1. Technical Specification of the Product - Personal Protective Equipment Safety Footwear as per EN ISO 20345: 2022 And isS 15298 (Part-02) Protection Level : S1: Design-A of latest
2. Make: Karam, Allen Cooper, UDYOGI, Black & Decker.
3. Utility – Men
4. Classification – Class 1
5. Category Type/ Protection level: - S1
6. Design – A (Low shoe)
7. Electrical Properties: Antistatic Footwear (A)
8. Energy absorption of seat region (E)– Yes
9. Safety Footwear resistance to slip on a ceramic floor with glycerine (SR) – Yes
10. Outsole resistance to fuel oil (FO)- Yes
11. Sizes: 5,6,7,8,9,10,11 and 12

Material:-

12. Upper Material of Footwear - Coated Fabric
13. Upper for class 1 footwear – Leather
14. Lining – Breathable soft fabric lining,
15. Vamp lining –with (Non-woven fabric)
16. Vamp Lining Material – Textile
17. Quarter Lining – Yes
18. Quarter Lining Material – Textile

Colour:-

19. Upper – Flyknit fabric upper with black and red colour print or black and orange print or equivalent

Generic:-

20. Insole provided – yes (Material Non-Woven Insole, oil, Mild Acid)
21. Insocks type – Full Insocks Removable and water permeable(Anti fatigue molded EVA/PU insocks laminated with soft black netlon

fabric for better cushioning).

- 22. Material of Tongue - Coated Fabric
- 23. Toe – Made from Fiber/Composite toecap 200+4J
- 24. Performance resistance insert type - Non-Metallic

Outsole:-

- 25. Outsole Design – Cleated outsole with wider cleats
- 26. Construction of Outsole– Double density sole EVA/Nitrile rubber
- 27. Flexibility - Non Rigid
- 28. Material of Outsole - Polyurethane

Lacing/Closing Of Shoes:-

- 29. Closing (Tieing) mechanism - Laces
- 30. Laces – Polyester
- 31. Eyelets (Pairs) – 4 Pairs

Certification/Test Report:-

- 32. Standard ISI marked as per EN ISO 20345: 2022, Conforms to IS 15298 (Part-2):
- 33. BIS Certification – Yes
- 34. Warranty: 12 months for any genuine manufacturing defects. Warranty certificate for each lot of supply.
- 35. Test certificate: Firms shall submit BIS certificate authorizing the firm to mark IS 15298 Part-2:
- 36. Test report: Firm shall give a manufacturer's test certificate while executing supplies. Standard ISI marked as per EN ISO 20345: 2022 And is IS 15298 (Part-02):2016: Protection Level: S1 : Design-A or latest Certificate.
- 37. The Bidder shall have to provide a sample shoe's of each size before the execution of supply to ascertain the actual size of shoe of employee. Since, the sizes are getting varies brand to brand.
- 38. Defects: The supplier shall have to replace the shoe if any damaged is observed during the warranty/ guaranty period.
- 39. Packing Individual box packing with carry bag and 10 such boxes in a carton Documents to be submitted while execution of supply.
- 40. Approx. 850 gm /Pair
- 41. The safety shoes should be manufactured no more than 3 months before its supply.

Terms & conditions:

- 1. The size of safety shoes should meet the requirement of standard IS 15298 (Part 2) S1 latest
- 2. The safety shoes Sizes to be given to successful bidder by IGMH after placing the order. After that firm will start the Manufacturing.
- 3. The quality of safety shoes should be ensured by the warranty period of 1 year.
- 4. The supplier of safety shoes labeling, Make, Model, Manufacture Year, IS Standard and CE marking. These Standards are mandatory above Product, and Standards Certificate and test Certificates are required.

5. Test report: (Mandatory) Firm shall give a manufacturer's test certificate while executing supplies. Conforming to IS: 15298 Part-2 S1 latest test report of safety shoe at the time of execution of supply and safety shoe shall be tested from AHSP/NABL/ILAC accredited or central Government Lab. Based on the test report material shall be accepted. Test shall have to be carried out as per IS 15298 (Part-2):S1.

6. Packing Standard each pair packed in individual shoe box & 10 such boxes in a multiply carton.

7. In addition to tender the supplier should submit the following

i) Footwear sample size (5 to 11)

ii) Copy of the certificate of footwear manufacturers' quality management system according to standard of ISO 9001:2015(or equivalent)

iii) Copy of the certificate of EC-type test of the notified body certifying that the supplied safety shoes meets the requirement of the national standard EN-ISO 20345:2022

iv) The successful supplier shall be confirming the size of shoes before bulk supply.

v) Quantity may be varies up to $\pm 10\%$ but payment will be released on actual quantity in various size.

VI) The successful supplier should take actual physically check sizes at IGM-Hyderabad and then shoes supply accordingly.

vii) The bidder should enclosed catalogue or photo copy of offered product in technical bid along with its technical specifications.

2. Quality Control Requirements

FAT (FINAL ACCEPTANCE TEST) and FAC (FINAL ACCEPTANCE CERTIFICATE):

(a) FAT: Upon completion of supply at the Purchasers premises, Purchaser will conduct testing of the material to the satisfaction of Purchaser.

(b) FAC: Upon satisfactory completion of FAT, Purchaser shall issue Final Acceptance Certificate.

(c) The supplies/materials will be accepted on manufacturers guarantee certificate. If any defects are observed or the supply found unsuitable, then the same will be rejected and replace the same at stores of I G Mint, Hyderabad at suppliers own risk and cost.

Financial Implication:-

Offer is collected from the GeM, to ascertain the financial implication (Copy enclosed) as follows:-

S.N o.	Description	Qty.	Basic Price including GST	Total (In Rs.)
1	Male Safety Shoes	203 Pairs	Rs. 3244.00/-	6,58,532.00

		203 pairs		Rs. 6,58,532.00 /-
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Recommendation:-

In view of the above, as per the total financial implication of Rs. **6,58,532.00/-** the competent authority for approving the administrative approval is CGM sir. After receipt the approval a PR will be raised and procurement to be done through GeM bid.

कृपया इसे ध्यानपूर्वक देखें और स्वीकृति दें।
Submitted for kind perusal and approval please.

वरिष्ठ तकनीशियन
सुरक्षा विभाग

सं.महाप्रबंधक)तक.परि/ (.सुरक्षा अधिकारी प्रभारी

अ.महाप्रबंधक (तक.परि)

सं .महाप्रबंधक (वि.व.ले)

मुख्य महाप्रबंधक

27/02/2026 03:58 PM

**CHITTIBOYINA MADHAVA
SUPERVISOR(TS)**

Note # 2

28/02/2026 03:37 PM

**CHITTIBOYINA MADHAVA
SUPERVISOR(TS)**

Note # 3

This year the type of the shoes is changed from Metal Toes to Composite toes, to ease the security check as requested by CISF during security meeting. Due to the change of specification the cost is also changed.

In view of the above, the proposal is submitted for approval please.

02/03/2026 10:02 AM

शैलेंद्र एस. राजपूत|**SHAIENDRA SINGH RAJPUT**

Note # 4

सहमति प्रदान की जाती है।

02/03/2026 04:59 PM

SAMMAIAH POCHAM GANDAM
ADD.GENERAL MANAGER (TO)



Note # 5

the estimated cost is seems to be very high. We may discuss along with JGM (TO) and JGM (M) please

05/03/2026 10:36 AM

GUNDAPUNEEDI SRINIVAS
JT.GENERAL MANAGER(F&A)

Note # 6

05/03/2026 10:38 AM

SAMMAIAH POCHAM GANDAM
ADD.GENERAL MANAGER (TO)

Note # 7

The matter was dicussed. Further it is observed from the previous procurement initiated on 04.08.2023, the estimated proposal value was **Rs. 4,59,132.75** for the procurement of **205 pairs of safety shoes**. However, the actual purchase order was subsequently placed vide **PO No. 4500022748 dated 23.03.2024** for a total value of **Rs. 1,55,798.29** for the same quantity of 205 pairs.

In the present case, the estimated value of the procurement proposal is **Rs. 6,58,532.00**. The estimated cost is arrived from GeM. The increase in cost is attributable primarily to two factors:

1. **Change in Technical Specifications:** The specification of the safety shoes has been revised based on the operational and security requirements of the **Central Industrial Security Force (CISF)**. CISF has specifically recommended the use of **metal-free safety shoes** in sensitive and high-security areas. The revised design eliminates metallic components, thereby ensuring that personnel passing through metal detectors do not trigger alarms due to

footwear. This enables security personnel to effectively identify and detect any unauthorized metallic objects being carried by individuals, thereby strengthening overall security screening and access control measures.

2. **Market Price Escalation:** The previous procurement rates are more than two years old. During this period, there has been a significant increase in the cost of raw materials, manufacturing, logistics, and compliance requirements. Consequently, the prevailing market rates for safety footwear have increased substantially compared to the earlier procurement cycle.

The proposed procurement is therefore based on revised operational requirements and current market conditions. The enhanced specification not only ensures compliance with the security protocols mandated by CISF but also provides the necessary protection to employees working in industrial environments.

Safety shoes are an essential Personal Protective Equipment (PPE) item and are critical for safeguarding employees against workplace hazards, injuries, and potential occupational accidents. Timely procurement of the required quantity is necessary to maintain statutory safety standards and ensure uninterrupted protection of personnel.

In view of the above, it is requested to may please accord the approval.

02/06/2026 01:04 PM

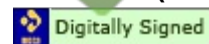
शैलेंद्र एस. राजपूत|SHAIENDRA SINGH RAJPUT
संयुक्त महाप्रबंधक (तकनीकी संचालन)|JT.GENERAL
MANAGER-TECH

Note # 8

I have, already, concurred the proposal vide Note #4 above dated 02.03.2026.

03/06/2026 09:48 AM

SAMMAIAH POCHAM GANDAM
ADD.GENERAL MANAGER (TO)



Note # 9

03/06/2026 03:16 PM

शैलेंद्र एस. राजपूत|SHAIENDRA SINGH RAJPUT

Note # 10

May please offer your comments

04/06/2026 05:23 PM

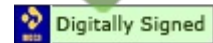
GUNDAPUNEEDI SRINIVAS
JT.GENERAL MANAGER(F&A)

Note # 11

May be concurred as per the proposal & justification. The tender will be floated on GeM portal as per the PR.

04/06/2026 05:39 PM

KIRAN KUMAR VUPPALA
JOINT.GENERAL MANAGER(MM)

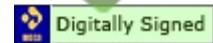


Note # 12

forwarded for approval please

06/06/2026 12:45 PM

GUNDAPUNEEDI SRINIVAS
JT.GENERAL MANAGER(F&A)

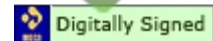


Note # 13

अनुमोदित। यथा प्रस्तावित।

06/06/2026 04:59 PM

रमाकांत दीक्षित|RAMAKANT DIXIT
मुख्य महाप्रबंधक (आईजीएमएच)|CHIEF GENERAL
MANAGER(IGMH)



Note # 14

Pls prepare PR.

08/06/2026 10:03 AM

शैलेंद्र एस. राजपूत|SHAILENDRA SINGH RAJPUT
संयुक्त महाप्रबंधक (तकनीकी संचालन)|JT.GENERAL
MANAGER-TECH

Note # 15

Safety Shoes [PR No-10038690](#)

DM/M User dept.
DM/M Finance dept.

09/06/2026 02:26 PM

CHITTIBOYINA MADHAVA
SUPERVISOR(TS)

Note # 16

PR released

11/06/2026 02:43 PM

शैलेंद्र एस. राजपूत|SHAIENDRA SINGH RAJPUT
संयुक्त महाप्रबंधक (तकनीकी संचालन)|JT.GENERAL
MANAGER-TECH

Note # 17

PR released

13/06/2026 10:36 AM

G. PHANI KUMAR
MANAGER (F&A)

Note # 18

13/06/2026 11:25 AM

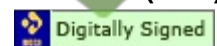
शैलेंद्र एस. राजपूत|SHAIENDRA SINGH RAJPUT
संयुक्त महाप्रबंधक (तकनीकी संचालन)|JT.GENERAL
MANAGER-TECH

Note # 19

कृपया इनके सम्बंधित मामले पर उचित कार्रवाई करें।

13/06/2026 11:29 AM

KIRAN KUMAR VUPPALA
JOINT.GENERAL MANAGER(MM)



Note # 20

Sir,

As on date no of executives are 24,,may like to revise the figure mentioned at Note 1.

Mail received from HR has been forwarded to you

The PR is prepared as per the approval.

May pls add the option clause in tender.

15/06/2026 12:36 PM

रितेश पाल|RITESH PAL
प्रबंधक (विपणन)|MANAGER(MARKETING)



**India Government Mint,
IDA, Phase-II,
Cherlapally,(R.R district), Hyderabad
Pin-500051 India
Ph. No: 91-40-040-27268300
Fax No: 040-27262951 CIN: U22213DL2006GOI144763
E-Mail: igm.hyderabad@spmCIL.com
Web: http://igmhyderabad.spmCIL.com**

PURCHASE REQUISITION

Requisition No. 10038690

Date : 09.06.2026

Requisitioner JGM (TO)

Indenting Sec. : SAFETY

PR Type : Purchase Requisition

Sir/Madam,

Administrative approval dated on 06.06.2026

Please find the Purchase Requisition details mentioned below:

Item No.	Material Number	Stock Balance	Last PO/Date	Last PO Price	Quantity Demanded	PR Amount	Remarks
00010	CMZZ00409	0.000	4500024054 20.01.2025	713.39 INR	203.000 PAA	658532 INR	
Material Description: INDUSTRIAL SAFETY SHOE. Delivery Date: 27.09.2026							
Technical Specifications for Safety Shoes:-							
A. Male Industrial Safety shoes -203 pairs							
Technical specification:							
1. Technical Specification of the Product - Personal Protective							
Equipment Safety Footwear as per EN ISO 20345: 2022 And is IS							
15298 (Part-02) Protection Level : S1: Design-A orla test							
2. Make: Karam, Allen Cooper, UDYOGI, Black & Decker.							
3. Utility – Men							
4. Clasification – Class 1							
5. Category Type/ Protection level: - S1							
6. Design – A (Low shoe)							
7. Electrical Properties: Antistatic Footwear (A)							
8. Energy absorption of seat region (E) – Yes							
9. Safety Footware resistance to slip on a ceramic floor with glycerine							
(SR) – Yes							
10. Outsole resistance to fuel oil (FO) - Yes							
11. Sizes: 5,6,7,8,9,10,11 and 12							
Material:-							
12. Upper Material of Footwear - Coated Fabric							
13. Upper for class 1 footwear – Leather							
14. Lining – Breathble soft fabric lining,							
15. Vamp lining – with (Non-woven fabric)							
16. Vamp Lining Material – Textile							
17. Quarter Lining – Yes							
18. Quarter Lining Material – Textile							
Colour:-							
19. Upper – Flyknit fabric upper with black and red colour print or							
black							
and orange print or equallent							
Generic:-							

List of Correspondences

Receipt No. / Issue No.	Subject	Type	Marked As	Attached On	Issued On	Pages	Remarks
397281/2026/IGMH-TECH	PR	Receipt		09/06/2026 02:25 PM		35-38	PR
357067/2026/IGMH-TECH	Previous safety shoes approval note dated: 04-08-2023	Receipt		28/02/2026 03:36 PM		29-34	ok
357075/2026/IGMH-TECH	Previous safety shoes approval note dated: 11.09.2024 for newly recruited employees	Receipt		28/02/2026 03:35 PM		26-28	ok
356584/2026/IGMH-TECH	2024 GeM order	Receipt		27/02/2026 03:52 PM		23-25	ok
356583/2026/IGMH-TECH	LAST PROCUREMENT PO	Receipt		27/02/2026 03:52 PM		8-22	ok
356581/2026/IGMH-TECH	WORKS COMMITTEE LETTER	Receipt		27/02/2026 03:52 PM		7-7	ok
356579/2026/IGMH-TECH	GeM BQ	Receipt		27/02/2026 03:52 PM		1-6	ok



Safety Footwear (V3) IS

HomeLaw Enforcement and National Security and Security and Safety Equipment and SuppliesPersonal safety and protection

Safety FootwearSafety Footwear (V3) ISI Marked To IS 15298 (Part 2) (Q2 Category)



Karam Class I Design A (Low Shoe) Safety Footwear of Size 7

Karam^R (FS215FN(FWSAM N))

₹ 3,244.00 10% OFF

Trends



Product Details

Price For :	1 pairs
MRP/Unit:	₹ 3,605.00
Offer Price/Unit:	₹ 3,244.00
Availability:	2500 In Stock
Min. Qty. Per Consignee:	10
Product id:	5116877-21018247291
Country Of Origin:	India
Local Content (MII):	89%

Product Compare Product History 1

Certification:

Seller Details

Sold by:	Resellers
OEM verified Reseller	
OEM verified catalogue	
Seller Excellence	4.0 - 4.49
Seller Details	VIEW ALL SELLERS

Specifications

Classification	Class I
Design	A (Low Shoe)
Category Type	S1
UK Size	7
Upper Material of Footwear	Coated Fabric
Quarter Lining	With
Toe Cap	Non Metallic
Insole provided	Yes
VIEW MORE Insock type	Full Insock,

Category Specific Documents

Applicable Specification Document

Description

Description of Item	Personal Protective Equipment - Safety Footwear
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Classification

Classification	Class I
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Design

Design	A (Low Shoe)
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Basic Requirement

Category Type	S1
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Whole Footwear additional requirements

Performance resistance insert	Not Applicable
Electrical properties	Antistatic Footwear (A)
Resistance to inimical environments	Heat insulation of outsole complex (HI)
Energy absorption of seat region (E)	Yes
Resistance to water (WR)	No
Metatarsal Protected Footwear (M)	No
Ankle Protected Footwear (AN)	No
Resistance to cutting (CR)	No
Abrasion resistance to scuff cap (SC)	No
Safety Footware resistance to slip on a ceramic floor with glycerine (SR)	Yes

[Product Compare](#)[Product History](#) 1

Upper additional requirement

Water penetration and absorption for upper(WPA)	No
---	----

Outsole additional requirements

Outsole resistance to hot contact (HRO)	No
Outsole resistance to fuel oil (FO)	Yes
Outsole designed for ladder grip (LG)	No

Size

UK Size	7
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Material

Upper Material of Footwear	Coated Fabric
Type of Leather for Class 1 Upper Material	Not Applicable
Surface Finish of Upper Leather for Class 1 Footwear	Not Applicable
Vamp Lining	With
Vamp Lining Material	Textile
Quarter Lining	With
Quarter Lining Material	Textile
Toe Cap	Non Metallic

Color

Color	Black
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[Product Compare](#)[Product History](#) 1

Generic

Insole provided	Yes
Insock type	Full Insock, Removable and water permeable
Material of Tongue	Coated Fabric
Performance resistance insert type	Non-Metallic

Outsole

Outsole Design	Cleated
Construction of Outsole	Single Layer
Flexibility	Non Rigid
Material of Outsole	Polyurethane

Lacing/Closing of Shoes

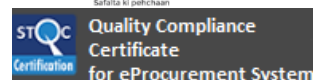
Closing (Tying) mechanism	Laces
Laces	Polyester
Eyelets (Pairs)	4 Pairs
Material of Eyelets	Aluminium

Certification/Test Report

Availability of Test Report From Central Govt/Nabl/Ilac Accredited Lab to Prove Conformity to Specification as per IS 15298 (Part 2)	Yes
Copies of Test reports and certifications to be furnished to buyer on demand at the time of supplies	Yes

Product Compare

Product History 1

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28.09.2025

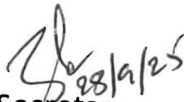
NOTE

Subject: Procurement of items (Shoes and Soaps) for all the employees during the Works Committee Meeting held on 16.07.2025.

Ref: Minutes of Works Committee Meeting dated 16.07.2025

Reference is invited to the Minutes of Works Committee Meeting held on 16.07.2025. As per agenda Point No. 18 of the minutes of the meeting a point was raised and approved to arrange for procurement of Shoes and Soaps to all the employees of this mint for the year 2025-26.

Therefore, it is requested to instruct the concerned to initiate action for procurement of the same and issue to all the employees.

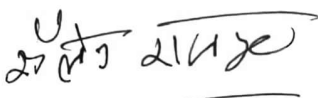

28/9/25
Secretary

Works Committee

Chairman / AGM(TO)


28/9/25

Jam (T/b)


28/9/25



India Government Mint,
IDA, Phase-II,
Cherlapally, (R.R district), Hyderabad
Pin-500051 India
Ph. No: 91-040-27268300
Fax No: 040-27262951 CIN: U22213DL2006GOI144763
E-Mail: igm.hyderabad@spmCIL.com
Web: <http://igmhyderabad.spmCIL.com>
GSTIN : 36AAJCS6111J2Z8

PURCHASE ORDER

Vendor code: 132191
GSTIN: 09AAAAA4534C1Z9
AMIT GRAMODHYOG SANSTHAN
117/K/16, R.S.PURAM,
KANPUR
KANPUR 208025
Uttar Pradesh-INDIA
Email: amitgramodyogindia@gmail.com
Tel : 9839081111

PO No. : 4500022748, **Date :** 23.03.2024
Version : PO Rel Date :26.03.2024
Tender : /
Reference :
Purchase Req Ref. : 10030796
Vendor Quotation Number :
Contact Person :
Email Address :
Telephone :
ProcurementType: MSME

Subject :

Procurement of electrical safety shoes

Sir / Madam,

Item No.	Material/ Material Description	Qty	Unit	Price per Unit	HSN/SCN Code	Net Value
Item Description						
10	CMZZ003500 ELECTRICAL SAFETY SHOES	13	PAA	644.060	64034000	8372.78
ELECTRICAL SAFETY SHOES - 13 PAIRS Technical specification: 1. Technical Specification of the Product - Personal Protective Equipment Safety Footwear as per BIS specification No IS15298 (Part 2): 2016, latest along with Dte. General of Mines Safety (DGMS) Approval Certified. 2. BIS Certification # Yes 3. Utility # Men 4. Classification # Class 1 (Footwear made from leather and other materials, excluding all # rubber or all polymeric footwear) 5. Design # A (Low shoe) 6. Sizes: 5,6,7,8,9,10,11 and 12 7. Pattern # Derby 8. Upper for class 1 footwear - Leather 9. Mass of one pair of footwear (Gram) # 900 to 1100 gram Approx 10. Surface Finish of Upper Leather for Class 1 footwear # Corrected Grain Upper Leather						

Regd. Office:-16th Floor, Jawahar Vyapar Bhawan, Janpath, New Delhi-110001

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GSTIN : 36AAJCS6111J2Z8

PO No. : 4500022748
Date : 23.03.2024

Itm No.	Material/ Material Description	Qty	Unit	Price per Unit	HSN/SCN Code	Net Value
Item Description						
	11. Material for Class II Footwear # All Polyurethane. 12. Vamp lining with (Classification I and Classification II footwear) 13. Vamp Lining Material # Textile 14. Quarter Lining # Yes 15. Toe Cap : Composite (Non Metallic) Toe Cap, 16. Colour # brown 17. Sole Material & soling Process: Directly Injected PU Dual/Double Density Polyurethane Dual colour sole by DIP Process. 18. Construction # Direct Injection Process (DIP) 19. Insole Material Non-Woven Insole, oil, Mild Acid, 20. Insocks # Full Insocks Removable and water permeable. 21. Slip &Heat Resistant up to 1200 C, As per clause 5.3.5.2 of IS 15298 (Part 2)- Slip resistance on ceramic tile floor with sodium lauryl sulphate (NaLS) solution. 22. Collar - Collar with PU Foam padding, 15 mm thick, density 40 kg per cubic meter. 23. Closing (Tieing) - Laces 24. Laces # Nylon 25. Cross Section Shape of Laces # Round 26. Breaking Load of Laces (min) # 600 N 27. Lenth of Laces # 90CM 28. Lacing of Shoes # Eyelets 29. Eyelets (Pairs) # 4 Pairs 30. Material of Eyelets # Brass 31. Additional Requirements for Special Applications # Anti # Static Footwear Electrical Safety Sole Shock resistant up to or more than 33KV as per ASTM-F2413-05. The electrical resistance of footwear should meet the requirements of EN 50321:1999 at any time throughout the life of the footwear. 32. Firm has to provide Advance Samples - yes					



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Item Description						
	33. Standard ISI marked as per IS 15298 (Part-2):2016 with special application as per table 14 & DGMS approved as per DGMS circular dated 14/08/14. Certificate from BIS Approved Govt Lab to be submitted. 34. Warranty: 12 months for any genuine manufacturing defects. Warranty certificate for each lot of supply. 35. Test certificate: Firms shall submit BIS certificate authorizing the firm to mark IS 15298 Part-2: (2016) latest DGMS certificate on it product. 36. Defects: The supplier shall have to replace the shoe if any damaged is observed during the warranty/ guaranty period. 37. Test report: (Mandatory) Firm shall give a manufacturer's test certificate while executing supplies. Conforming to IS: 15298 Part-2: (2016) latest DGMS test report of safety shoe at the time of execution of supply and safety shoe shall be tested from AHSP/NABL/ILAC accredited or central Government Lab. Based on the test report material shall be accepted. Test shall have to be carried out as per IS 15298 (Part-2):2016 latest DGMS. 38. The Bidder shall have to provide a sample shoe's of each size before the execution of supply to ascertain the actual size of shoe of employee. Since, the sizes are getting varies brand to brand. 39. The safety shoes should be manufactured no more than 3 months before its supply. 40. Packing Individual box packing with carry bag and 10 such boxes in a carton Documents to be submitted while execution of supply. Terms & conditions: 1. The size of safety shoes should meet the requirement of standard IS 15298 (Part 2):2016, latest along with Dte.General of Mines Safety (DGMS) Approval Certified. or equivalent. 2. The safety shoes Sizes Clint give. Then start to Manufacture after					



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Itm No.	Material/ Material Description	Qty	Unit	Price per Unit	HSN/SCN Code	Net Value
Item Description						
	its supply. 3. The quality of safety shoes should be ensured by the warranty period of at least 1 year. 4. The supplier of safety shoes labeling, Make, Model, Manufacture Year, IS Standard and CE marking. These Standards are mandatory above Product, and Standards Certificate and test Certificates are required. 5. Test report: (Mandatory) Firm shall give a manufacturer's test certificate while executing supplies. Conforming to IS: 15298 Part-2: (2016) latest test report of safety shoe at the time of execution of supply and safety shoe shall be tested from AHSP/NABL/ILAC accredited or central Government Lab. Based on the test report material shall be accepted. Test shall have to be carried out as per IS 15298 (Part-2):2016 latest. 6. Packing Standard each pair packed in individual shoe box & 10 such boxes in a multiply carton. 7. In addition to tender the supplier should submit the following i) Footwear sample size (5 to 12) ii) Copy of the certificate of footwear manufacturers' quality management system according to standard of ISO 9001:2015(or equivalent) iii) Copy of the certificate of EC-type test of the notified body certifying that the supplied safety shoes meets the requirement of the national standard EN-ISO 20345:2011 and EN ISO-20347:2012 iv) The successful supplier shall be confirming the size of shoes before bulk supply. v) Quantity may be varies up to $\pm 10\%$ but payment will be released on actual quantity in various size. vi) The successful supplier should take actual physically check sizes at IGM#Hyderabad and then shoes supply accordingly. vii) The bidder should enclosed catalogue or photo copy of offered					



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Itm No.	Material/ Material Description	Qty	Unit	Price per Unit	HSN/SCN Code	Net Value
Item Description						
product in technical bid. 8. Quality Control Requirements: FAT (FINAL ACCEPTANCE TEST) and FAC (FINAL ACCEPTANCE CERTIFICATE): (a) FAT: Upon completion of supply at the Purchasers premises, Purchaser will conduct testing of the material to the satisfaction of Purchaser. (b) FAC: Upon satisfactory completion of FAT, Purchaser shall issue Final Acceptance Certificate. (c) The supplies/materials will be accepted on manufacturers guarantee certificate. If any defects are observed or the supply found unsuitable, then the same will be rejected and replace the same at stores of I G Mint, Hyderabad at suppliers own risk and cost. 9. Warranty: 12 Months from the date of issue of FAC/FAT, whichever is earlier						
20	CMZZ00409 INDUSTRIAL SAFETY SHOE.	15	PAA	644.070	64034000	9661.05
Safety Shoes for Ladies (15 pairs):- Technical specification: 1. Technical Specification of the Product - Personal Protective Equipment SafetyFootwear as per BIS specifi cation No IS15298 (Part 2): 2016, latest 2. BIS Certification # Yes 3. Utility # Woman 4. Clasification # Class 1 (Footwear made from leather and other materials, excluding all # rubber or all polymeric footwear) 5. Design # A (Low shoe) 6. Size: 5,6,7,8,9 and 10 7. Pattern # Derby 8. Mass of one pair of footwear (Gram) # 990 Aprox						



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Itm No.	Material/ Material Description	Qty	Unit	Price per Unit	HSN/SCN Code	Net Value
Item Description						
	9. Material # a) Upper for Class 1 Footwear # Leather b) Surface Finish of Upper Leather for Class 1 Footwear - Full Grain Upper Leather 10. Vamp lining with (Classification I and Classification II footwear) 11. Vamp Lining Material # Coated Fabric 12. Quarter Lining # Yes 13. Quarter Lining Material # Coated Fabric 14. Toe Cap : 200±4 j (Steel) Metallic Toe Cap(>,<)> 15. Colour # Black 16. Sole Description Material : Directly Moulded double Density Polyurethane. 17. Sole Design - Cleated 18. Construction # Direct Injection Process (DIP) 19. Insole Material Non-Woven Insole, oil, Mild Acid(>,<)> 20. Slip Resistant - As per clause 5.3.5.2 of IS 15298 (Part 2)- Slip resistance on ceramic tile floor with sodium lauryl sulphate (NaLS) solution. 21. Insole - Yes 22. Insocks - Full Insocks Non Removable 23. Tongue (For Designation I Footwear) - Full Bellow Tongue 24. Collar - Collar with PU Foam padding, 15 mm thick, density 60 kg per cubic meter. 25. Closing (Tieing) - Strap with Hook and Loop Fastener (Velcro). 26. Lacing of Shoes # Not required. 27. Eyelets (Pairs) # NA 28. Material of Eyelets - Brass Eyelets 29. Lace # Not required 30. Additional Requirements for Special Applications - Whole Footwear -					



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	Electrical Properties- Conductive Footwear, Anti-static Footwear, Electrically Insulating Footwear, Heat Insulation of Sole Complex, Cold Insulation of Sole Complex, Energy absorption of seat region 31. Additional Requirements for Special Applications- Outsole - Resistance to hot contact, Resistance to fuel oil and acids 32. Firm has to provide Advance Samples # yes 33. Standard ISI marked as per IS 15298 (Part-2):2016 with special application as per table 14 & DGMS approved as per DGMS circular dated 14/08/14. Certificate from BIS Approved Govt Lab to be submitted. 34. Warranty: 12 months for any genuine manufacturing defects. Warranty certificate for each lot of supply. 35. Test certificate: Firms shall submit BIS certificate authorizing the firm to mark IS 15298 Part-2: (2016) on its product. 36. Defects: The supplier shall have to replace the shoe if any damaged is observed during the warranty/ guaranty period. 37. Test report: (Mandatory) Firm shall give a manufacturer's test certificate while executing supplies. Conforming to IS: 15298 Part-2: (2016) latest test report of safety shoe at the time of execution of supply and safety shoe shall be tested from AHSP/NABL/ILAC accredited or central Government Lab. Based on the test report material shall be accepted. Test shall have to be carried out as per IS 15298 (Part-2):2016 latest. 38. The Bidder shall have to provide a sample shoe's of each size before the execution of supply to ascertain the actual size of shoe of employee. Since, the sizes are getting varies brand to brand. 39. The safety shoes should be manufactured no more than 3 months before its supply. 40. Packing Individual box packing with carry bag and 10 such boxes in a carton Documents to be submitted while execution of supply.					



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Item Description						
	Terms & conditions: 1. The size of safety shoes should meet the requirement of standard IS 15298 (Part 2):2016, latest along with Dte.General of Mines Safety (DGMS) Approval Certified. or equivalent. 2. The safety shoes Sizes Clint give. Then start to Manufacture after its supply. 3. The quality of safety shoes should be ensured by the warranty period of at least 1 year. 4. The supplier of safety shoes labeling, Make, Model, Manufacture Year, IS Standard and CE marking. These Standards are mandatory above Product, and Standards Certificate and test Certificates are required. 5. Test report: (Mandatory) Firm shall give a manufacturer's test certificate while executing supplies. Conforming to IS: 15298 Part-2: (2016) latest test report of safety shoe at the time of execution of supply and safety shoe shall be tested from AHSP/NABL/ILAC accredited or central Government Lab. Based on the test report material shall be accepted. Test shall have to be carried out as per IS 15298 (Part-2):2016 latest. 6. Packing Standard each pair packed in individual shoe box & 10 such boxes in a multiply carton. 7. In addition to tender the supplier should submit the following i) Footwear sample size (5 to 12) ii) Copy of the certificate of footwear manufacturers' quality management system according to standard of ISO 9001:2015(or equivalent) iii) Copy of the certificate of EC-type test of the notified body certifying that the supplied safety shoes meets the requirement of the national standard EN-ISO 20345:2011 and EN ISO-20347:2012 iv) The successful supplier shall be confirming the size of shoes before					



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Item Description						
	bulk supply. v) Quantity may be varies up to $\pm 10\%$ but payment will be released on actual quantity in various size. vi) The successful supplier should take actual physically check sizes at IGM#Hyderabad and then shoes supply accordingly. vii) The bidder should enclosed catalogue or photo copy of offered product in technical bid. 8. Quality Control Requirements: FAT (FINAL ACCEPTANCE TEST) and FAC (FINAL ACCEPTANCE CERTIFICATE): (a) FAT: Upon completion of supply at the Purchasers premises, Purchaser will conduct testing of the material to the satisfaction of Purchaser. (b) FAC: Upon satisfactory completion of FAT, Purchaser shall issue Final Acceptance Certificate. (c) The supplies/materials will be accepted on manufacturers guarantee certificate. If any defects are observed or the supply found unsuitable, then the same will be rejected and replace the same at stores of I G Mint, Hyderabad at suppliers own risk and cost. 9. Warranty: 12 Months from the date of issue of FAC/FAT, whichever is earlier					
30	CMZZ00409 INDUSTRIAL SAFETY SHOE.	177	PAA	644.060	64034000	113998.62
	Male Industrial Safety shoes -177 pairs Technical specification: 1. Technical Specification of the Product - Personal Protective Equipment Safety Footwear as per BIS specification No IS15298 (Part 2					



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Item Description						
	): 2016, latest along with Dte.General of Mines Safety (DGMS) Approval Certified. 2. BIS Certification # Yes 3. Utility # Men 4. Classification # Class 1 (Footwear made from leather and other materials, excluding all # rubber or all polymeric footwear) 5. Design # A (Low shoe) 6. Sizes: 5,6,7,8,9,10,11 and 12 7. Pattern # Derby 8. Upper for class 1 footwear - Leather 9. Mass of one pair of footwear (Gram) # 900 to 1100 gram Approx 10. Surface Finish of Upper Leather for Class 1 footwear # Corrected Grain Upper Leather 11. Material for Class II Footwear # All Polyurethane. 12. Vamp lining - with (Classification I and Classification II footwear) 13. Vamp Lining Material # Textile 14. Quarter Lining # Yes 15. Quarter Lining Material # Textile 16. Toe Cap : 200±4 j (Steel) Metallic Toe Cap(>,<)> 17. Colour # Brown 18. Sole Description/Material & soling Process - Directly Injected PU Dual/Double Density Polyurethane Dual colour sole by DIP Process. 19. Insole # yes (Material Non-Woven Insole, oil, Mild Acid) 20. Insocks # Full Insocks Removable and water permeable. 21. Slip &Heat Resistant up to 1200 C - As per clause 5.3.5.2 of IS 15298 (Part 2)- Slip resistance on ceramic tile floor with sodium lauryl sulphate (NaLS) solution. 22. Collar - Collar with PU Foam padding, 15 mm thick, density 40 kg per					



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	cubic meter.					
	23. Closing (Tieing) - Laces					
	24. Laces # Nylon					
	25. Cross Section Shape of Laces # Round					
	26. Breaking Load of Laces (min) # 600 N					
	27. Lenth of Laces # 90CM					
	28. Lacing of Shoes # Eyelets					
	29. Eyelets (Pairs) # 4 Pairs					
	30. Material of Eyelets # Brass					
	31. Construction # Direct Injection Process (DIP)					
	32. If any other Material of Sole # SD PU Sole					
	33. Sole Design - Cleated					
	34. Additional Requirements for Special Applications # Outsole # resistance to hat contact, Resistance to fuel oil Slip &Heat Resistant up to 1200 C.					
	35. Firm has to provide Advance Samples - yes					
	36. Standard ISI marked as per IS 15298 (Part-2):2016 latest along with Dte.General of Mines Safety (DGMS) Approval Certificate.					
	37. Warranty: 12 months for any genuine manufacturing defects. Warranty certificate for each lot of supply.					
	38. Test certificate: Firms shall submit BIS certificate authorizing the firm to mark IS 15298 Part-2: (2016) latest DGMS on it product.					
	39. Defects: The supplier shall have to replace the shoe if any damaged is observed during the warranty/ guaranty period.					
	40. Test report: yes. Firm shall give a manufacturer's test certificate while executing supplies. Conforming to IS: 15298 Part-2: (2016) latest DGMS test report of safety shoe at the time of execution of supply and safety shoe shall be tested from AHSP/NABL/ILAC accredited or central Government Lab. Based on the test report material shall be accepted.					



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	Test shall have to be carried out as per IS 15298 (Part-2):2016 latest DGMS. 41. The Bidder shall have to provide a sample shoe's of each size before the execution of supply to ascertain the actual size of shoe of employee. Since, the sizes are getting varies brand to brand. 42. The safety shoes should be manufactured no more than 3 months before its supply. 43. Packing Individual box packing with carry bag and 10 such boxes in a carton Documents to be submitted while execution of supply. Terms & conditions: 1. The size of safety shoes should meet the requirement of standard IS 15298 (Part 2):2016, latest along with Dte.General of Mines Safety (DGMS) Approval Certified. or equivalent. 2. The safety shoes Sizes Clint give. Then start to Manufacture after its supply. 3. The quality of safety shoes should be ensured by the warranty period of at least 1 year. 4. The supplier of safety shoes labeling, Make, Model, Manufacture Year, IS Standard and CE marking. These Standards are mandatory above Product, and Standards Certificate and test Certificates are required. 5. Test report: (Mandatory) Firm shall give a manufacturer's test certificate while executing supplies. Conforming to IS: 15298 Part-2: (2016) latest test report of safety shoe at the time of execution of supply and safety shoe shall be tested from AHSP/NABL/ILAC accredited or central Government Lab. Based on the test report material shall be accepted. Test shall have to be carried out as per IS 15298 (Part-2):2016 latest.					



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Item Description						
	6. Packing Standard each pair packed in individual shoe box & 10 such boxes in a multiply carton. 7. In addition to tender the supplier should submit the following i) Footwear sample size (5 to 12) ii) Copy of the certificate of footwear manufacturers' quality management system according to standard of ISO 9001:2015(or equivalent) iii) Copy of the certificate of EC-type test of the notified body certifying that the supplied safety shoes meets the requirement of the national standard EN-ISO 20345:2011 and EN ISO-20347:2012 iv) The successful supplier shall be confirming the size of shoes before bulk supply. v) Quantity may be varies up to $\pm 10\%$ but payment will be released on actual quantity in various size. vi) The successful supplier should take actual physically check sizes at IGM#Hyderabad and then shoes supply accordingly. vii) The bidder should enclosed catalogue or photo copy of offered product in technical bid. 8. Quality Control Requirements: FAT (FINAL ACCEPTANCE TEST) and FAC (FINAL ACCEPTANCE CERTIFICATE): (a) FAT: Upon completion of supply at the Purchasers premises, Purchaser will conduct testing of the material to the satisfaction of Purchaser. (b) FAC: Upon satisfactory completion of FAT, Purchaser shall issue Final Acceptance Certificate. (c) The supplies/materials will be accepted on manufacturers guarantee certificate. If any defects are observed or the supply found unsuitable, then the same will be rejected and replace the same at stores of I G Mint, Hyderabad at suppliers own risk and cost. 9. Warranty: 12 Months from the date of issue of FAC/FAT, whichever is					



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Itm No.	Material/ Material Description	Qty	Unit	Price per Unit	HSN/SCN Code	Net Value
Item Description						
	earlier					
Price:						
Gross Price						132,032.45
IN: Integrated GST 18%						23,765.84
Net Total						155,798.29
Amount in Words		RUPEES ONE LAKH FIFTY FIVE THOUSAND SEVEN HUNDRED NINETY EIGHT AND TWENTY NINE PAISE ONLY				

Unit of Measure Legend:

PAA = Pair

Delivery Schedule:

Serial Number	Description	Quantity	Date Of Delivery	Place Of Delivery	Remarks
10 /0001	ELECTRICAL SAFETY SHOES	13.000	20.04.2024	India Government Mint, Hyderabad	
20 /0001	INDUSTRIAL SAFETY SHOE.	15.000	20.04.2024	India Government Mint, Hyderabad	
30 /0001	INDUSTRIAL SAFETY SHOE.	177.000	20.04.2024	India Government Mint, Hyderabad	

Terms and Conditions

All the terms and conditions mentioned in GeM Contract no. GEMC-511687788607088 dated 21.03.2024 are applicable to this Purchase order. However, some of the terms and conditions are indicated below:

General terms and conditions

1. This Contract between the Seller and the Buyer (IGMH), is for the supply of the Goods and/ or Services, detailed in the schedule above, in accordance with the General Terms and Conditions (GTC) as available on the GeM portal (unless otherwise superseded by Goods / Services specific Special Terms and Conditions (STC) and/ or BID/Reverse Auction Additional Terms and Conditions (ATC), as applicable.
2. Delivery period: As mentioned above.
3. Security Deposit: Not Applicable
4. Taxes and Duties: IGST @ 18%.



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5. Octroi Duty and / or other local taxes: Contract Prices are all inclusive hence no reimbursement over and above the contract price(s) shall be allowed to seller towards payment of local taxes (such as levy of town duty, Octroi Duty, Terminal Tax and other levies of local bodies etc).

6. Liquidated Damages: If the Seller fails to deliver any or all of the Goods/Services within the original/re-fixed delivery period(s) specified in the contract, the Buyer will be entitled to deduct/recover the Liquidated Damages for the delay, unless covered under Force Majeure conditions aforesaid, @ 0.5% per week or part of the week of delayed period as pre-estimated damages not exceeding 10% of the contract value without any controversy/dispute of any sort whatsoever. In case, Service Level Agreement (SLA) is applicable the same shall be applicable for the Contract.

7. Payment Terms: Payment will be made within 30 days of issue of consignee receipt-cum-acceptance certificate CRAC and on-line submission of bills.

8. Any security breach by the contractor will lead to termination of contract & Payment of damages.

9. Warranty clause: Warranty period of the supplied products shall be 1 years from the date of final acceptance of goods or after completion of installation, commissioning & testing of goods (if included in the scope of supply), at consignee location. OEM Warranty certificates must be submitted by Successful Bidder at the time of delivery of Goods. The seller should guarantee the rectification of goods in case of any break down during the guarantee period. Seller should have well established Installation, Commissioning, Training, Troubleshooting and Maintenance Service group in INDIA for attending the after sales service. Details of Service Centers near consignee destinations are to be uploaded along with the bid.

10. Your GST No: 09AAAAA4534C1Z9

11. Note: Please also mention your bank account details on each bill irrespective of earlier banker's details submitted, as under to release payments through NEFT: Account No, Name of The Bank, Branch Name, Type of Account, and Branch IFSC Code.

Yours Faithfully

CPSO
For General Manager

अनुबंध | Contract



अनुबंध क्रमांक | Contract No: GEMC-511687744926490

अनुबंध तिथि | Generated Date : 21-Dec-2024

संगठन विवरण Organisation Details प्ररूप Type : Central PSU मंत्रालय Ministry : Ministry of Finance विभाग Department : Department of Economic Affairs संगठन का नाम Organisation Name : Security Printing and Minting Corporation of India Limited (SPMCIL) कार्यालय क्षेत्र Office Zone: janpath		खरीदार विवरण Buyer Details पद Designation : Technician TD संपर्क नंबर Contact No. : 040-27268300-117 ईमेल आईडी Email ID : buyer82.spmcils.ts@gembuyer.in जीएसटीआईएन GSTIN : - पता Address : India Govt Mint, IDA, Phase-II Cherapally, (R.R district) Hyderabad , Telangana, Hyderabad, TELANGANA-500051, India				
वित्तीय स्वीकृति विवरण Financial Approval Detail आईएफडी सहमति IFD Concurrence : No प्रशासनिक अनुमोदन का पदनाम Designation of Administrative Approval: JGM (TO)-I वित्तीय अनुमोदन का पदनाम Designation of Financial Approval : DGM(F&A)		भुगतान प्राधिकरण विवरण Paying Authority Details Role: PAO भुगतान का तरीका Payment Mode: Internet Banking पद Designation : DGM Finance ईमेल आईडी Email ID : pao1.ofb.tel@gembuyer.in जीएसटीआईएन GSTIN : 36AAJCS6111J2Z8 पता Address: India Govt Mint, IDA, Phase-II Cherapally, (R.R district) Hyderabad , Telangana, Hyderabad, TELANGANA-500051, India				
विक्रेता विवरण Seller Details जेम विक्रेता आईडी GeM Seller ID : 16CE190000956175 कंपनी का नाम Company Name : Rajshree Shoes संपर्क नंबर Contact No. : 09595021959 ईमेल आईडी Email ID : info.rajshreeshoes@gmail.com पता Address : Plot No.D 115 & 116,Pune Banglore Highway Tasawade,MIDC,MIDC Karad, Satara, MAHARASHTRA-415109, - एमएसएमई पंजीकरण संख्या MSME Registration number : UDYAM-MH-30-0006370 जीएसटीआईएन GSTIN: 27BOXPK3082G1ZG (B) , (R) , (M) एमएसई सामाजिक श्रेणी MSE Social Category : SC एमएसई लिंग श्रेणी MSE Gender : Male						
*जिसके नाम के पक्ष में GST/TAX इनवॉइस पेश किया जाएगा GST / Tax invoice to be raised in the name of - Consignee						
वितरण निर्देश Delivery Instructions : i. The supplier shall provide one pair of shoes of each size from 6 to 12 as a sample. ii. Sizes of the shoes shall be provided by the consignee. iii. The supplier should take actual sizes at IGMH and should supply the shoes accordingly. iv. For any query please contact to the consignee.						
उत्पाद विवरण Product Details						
#	आइटम विवरण Item Description	आइटम विवरण Ordered Quantity	इकाई Unit	इकाई मूल्य (INR) Unit Price (INR)	कर विभाजन (INR) Tax Bifurcation (INR)	मूल्य (INR में सभी शुल्क और कर सहित) Price (Inclusive of all Duties and Taxes in INR)
1	उत्पाद का नाम Product Name : BUFFER Safety Footwear Class I (Footwear made from leather and other materials, excluding all-rubber or all-polymeric footwear) for Men ब्रांड Brand : BUFFER ब्रांड प्रकार Brand Type : Registered Brand कैटलॉग की स्थिति Catalogue Status: OEM verified catalogue कैसे बेचा जा रहा है Selling As : OEM श्रेणी का नाम और चतुर्थांश Category Name & Quadrant : Safety Footwear as per IS 15298 (Q2) मॉडल Model: Heavy Duty एचएसएन कोड HSN Code: 64034000	56	pairs	799	NA	44,744
कुल ऑर्डर मूल्य Total Order Value (in INR)						44,744
परेषिती विवरण Consignee Detail						
क्र.सं. S.No	परेषिती Consignee	36 वस्तु Item	लॉट नंबर Lot No.	मात्रा Quantity	दिनांक के बाद डिलीवरी शुरू करना है Delivery Start After	वितरण पूरा कब तक करना है Delivery To Be Completed

						By
1	पद Designation : Supervisor ELE ईमेल आईडी Email ID : con40.spmcils.ts@gembuyer.in संपर्क Contact : 040-27268300-221 जीएसटीआईएन GSTIN : 36AAJCS6111J2Z8 पता Address : India Govt Mint, IDA, Phase-II Cherapally, (R.R district) Hyderabad , Telangana, Hyderabad, TELANGANA-500051, India	BUFFER Safety Footwear Class I (Footwear made from leather and other materials, excluding all- rubber or all-polymeric footwear) for Men	-	56	21-Dec-2024	05-Jan-2025
Product Specification for BUFFER Safety Footwear Class I (Footwear made from leather and other materials, excluding all-rubber or all-polymeric footwear) for Men						
विनिर्देश Specification		उप-विनिर्देश Sub-Spec	मूल्य Value			
Description	Description of Item		Personal Protective Equipment - Safety Footwear			
	Technical Specification of the Product		As per BIS No. 15298 : 2016 (Latest)			
	Specification has been seen and Understood		Yes			
Certification	BIS Certification		Yes			
	CM/L Number		7500203505			
Classification	Classification		Class I (Footwear made from leather and other materials, excluding all-rubber or all-polymeric footwear)			
Design	Design		A (Low Shoe)			
	Type		S1			
	Type of Footwear according to usage		Anti-Static Footwear			
Pattern	Pattern		Derby			
Size	Gender Usage		Men			
	Size		7			
Mass	Mass of one pair of Footwear(gram)		850 to 1250 gram			
Material	Upper Material for Class 1 Footwear		Leather			
	Surface Finish of Upper Leather for Class 1 Footwear		Buff Barton Print			
	Material for Class II Footwear		All Polyurethane			
	Any other Polymeric Material for Class II Footwear		NA			
	Vamp Lining		With (Classification I and II Footwear)			
	Vamp Lining Material		Coated Fabric			
	Quarter Lining		Yes			
	Quarter Lining Material		Coated Fabric			
	Toe Cap		Steel (Metallic)			
Colour	Color		Black			
	Any other Colour as per buyer requirement		As Per Buyer Requirement			
Other Requirement	Insole		Yes			
	In-socks		Full In-socks Removable and water permeable			
	Tongue (For Designation I Footwear)		Full Bellow Tongue			
	Collar		Collar with PU Foam padding, 15 mm thick, density 40 kg per cubic meter			
Lacing/Closing of Shoes	Closing (Tieing)		Laces			
	Lacing of Shoes		Eyelets			
	Eyelets (Pairs)		4 Pairs			
	Material of Eyelets		Brass Eyelets			
	Laces		Nylon			
	Cross Section Shape of Laces		Flat			
	Breaking Load of Laces (min)		600 N			
	Length of Laces		90 cm			
Sole 1	Sole Description/ Material		Direct Moulded Double Density Polyurethane			
	If Any Other Material of Sole		na			
	Sole Design		Cleated			

	Construction	Multi layer
Slip Resistant	Slip Resistant	As per clause 5.3.5.2 of IS 15298 (Part 2) - Slip Resistance on ceramic tile floor with sodium lauryl sulphate (NaLS) solution
Additional Requirements for Special Applications (Upper)	Water penetration and absorption	No
Additional Requirements for Special Applications (Outsole)	Additional Requirements for Special Applications - Outsole	Resistance to fuel oil
Logo and Marking	Logo/Totem/Emblem Marking	No
Test Report/Certification	Availability of Test Report from Designated AHSP/NABL/ILAC Accredited or Central Government Lab to prove conformity of products to the specification	Yes
	Name and Address of the Lab	geo chem
	Test Report Number and Date	.
	Whether registered with DGMS	No
	DGMS Approval Certificate to be furnished to buyer on demand if claimed to be available	Not Applicable if not registered with DGMS
	Test reports to be furnished to buyer on demand, if claimed to be available	Yes
Advance Sample	Agree to provide Advance Sample(s) for buyer's approval before commencement of supply	Yes
उत्पाद का बीआईएस लाइसेंस BIS license of the product: 7500203505		
ईपीबीजी विवरण ePBG Detail		
NA		
नियम और शर्तें 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.		
1.2 This Contract between the Seller and the Buyer, is for the supply of the Goods and/ or Services, detailed in the schedule above, in accordance with the General Terms and Conditions (GTC) unless otherwise superseded by Goods / Services specific Special Terms and Conditions (STC) and/ or BID/Reverse Auction Additional Terms and Conditions (ATC), as applicable		
नोट: यह सिस्टम जनरेटेड फाइल है। कोई हस्ताक्षर की आवश्यकता नहीं है। इस दस्तावेज़ का प्रिंट आउट भुगतान/लेनदेन उद्देश्य के लिए मान्य नहीं है।		
Note: This is system generated file. No signature is required. Print out of this document is not valid for payment/ transaction purpose.		

Safety Department
(India Government Mint, Hyderabad)

File No: Safety/2024-25/08

Date: 11.09.2024

Sub: Procurement of Industrial safety Shoes for New Joining Employees- reg.

With reference to request the procurement of Industrial safety shoes for our new joining employees. As per our company safety policy, it is mandatory for all employees to wear safety shoes while on duty. Recently IGMH has recruited 56 new employees in Various cadre. Recently joined employee was not consider, in previous procurement of safety shoes. Hence A fresh proposal is initiated for procure of newly join employee. Following table shows the new joined employees as on date at IGM Hyderabad.

Sr. No	Designation	No. of Shoes
1	Jr. Technician	46
2	Supervisors	07
3	Lab assistants	02
4	Executives	01
Total		56 Pairs

These Industrial safety Shoes are necessary for protecting from Foot injury to employees from accidents during working / course of work in the factory.

The factories Act 1948 & the State factories Rules 1950 statutory compliance are compulsory for all employees regarding usage of Personal Protective Equipment in factory during course of employment and during working etc.

Technical Specifications for Industrial Safety Shoes:-

A. Industrial Safety shoes -56 pairs

Make & Model: Allen cooper, Karam, Hillson, Liberty or Equivalent

Technical specification:

1. Technical Specification of the Product - Personal Protective Equipment Safety Footwear as per BIS specification No IS15298 (Part 2): 2016, latest Certified.
2. BIS Certification – Yes
3. Utility – Men
4. Classification – Class 1 (Footwear made from leather and other materials, excluding all – rubber or all polymeric footwear)
5. Design – Derby Shoes
6. Sizes: 6,7,8,9,10,11 and 12
7. Pattern – Derby
8. Upper leather colour – Black
9. Construction – Direct Injection Process (DIP)
10. Laces – Nylon
11. Upper leather Print – Other Print
12. Upper for class 1 footwear - Leather
13. Mass of one pair of footwear (Gram) – 900-1100 gram Approx
14. Lenth of Laces – 90CM
15. Insole material : Chrome fibre board
16. Sewing threads : Rot-Proof cotton sewing thread

17. Toe compound : Latex based
 18. Colour – Black
 19. Sole Description/Material & soling Process - Directly Injected PU Dual/Double Density Polyurethane Dual colour sole by DIP Process.
 20. Insole – yes (Material Non-Woven Insole, oil, Mild Acid)
 21. Insocks – Full Insocks Removable and water permeable.
 22. Slip & Heat Resistant up to 120° C - As per clause 5.3.5.2 of IS 15298 (Part 2)- Slip resistance on ceramic tile floor with sodium lauryl sulphate (NaLS) solution.
 23. Collar - Collar with PU Foam padding, 15 mm thick, density 40 kg per cubic meter.=
 24. Lacing of Shoes – Eyelets
 25. Eyelets (Pairs) – 4 Pairs
 26. Material of Eyelets – Brass /Aluminium
 27. If any other Material of Sole – SD PU Sole
 28. Sole Design - Cleated
 29. Additional Requirements for Special Applications – Outsole – resistance to hat contact, Resistance to fuel oil Slip & Heat Resistant up to 120° C.
 30. Agree to provide Advance Samples - yes
 31. Standard ISI marked as per IS 15298 (Part-2):2016 latest Certificate.
 32. BIS Certification – Yes
 33. Warranty: 12 months for any genuine manufacturing defects. Warranty certificate for each lot of supply.
 34. Test certificate: Firms shall submit BIS certificate authorizing the firm to mark IS 15298 Part-2: (2016) latest.
 35. Defects: The supplier shall have to replace the shoe if any damaged is observed during the warranty/ guaranty period.
 36. Test report: yes. Firm shall give a manufacturer's test certificate while executing supplies. Conforming to IS: 15298 Part-2: (2016) latest report of safety shoe at the time of execution of supply and safety shoe shall be tested from AHSP/NABL/ILAC accredited or central Government Lab. Based on the test report material shall be accepted. Test shall have to be carried out as per IS 15298 (Part-2):2016 latest.
 37. BIS Certification – Yes
 38. The Bidder shall have to provide a sample shoe's of each size before the execution of supply to ascertain the actual size of shoe of employee. Since, the sizes are getting varies brand to brand.
 39. The safety shoes should be manufactured no more than 1 year before its supply.
 40. Packing Individual box packing with carry bag and 10 such boxes in a carton Documents to be submitted while execution of supply.
- As per Gem price approximate cost of Industrial Safety Shoes 56 Pairs of Safety Shoes is Rs. 96,096/- rupees.

Terms & conditions:

1. The size of safety shoes should meet the requirement of standard IS 15298 (Part 2):2016, latest. or equivalent.
2. The safety shoes Sizes Clint give. Then start to Manufacture after its supply.
3. The quality of safety shoes should be ensured by the warranty period of at least 1 year.
4. The supplier of safety shoes labeling, Make, Model, Manufacture Year, IS Standard and CE marking. These Standards are mandatory above Product, and Standards Certificate and test Certificates are required.
5. Test report: (Mandatory) Firm shall give a manufacturer's test certificate while executing supplies. Conforming to IS: 15298 Part-2: (2016) latest test report of safety shoe at the time of execution of supply and safety shoe shall be tested from AHSP/NABL/ILAC accredited or central Government Lab. Based on the test report material shall be accepted. Test shall have to be carried out as per IS 15298 (Part-2):2016 latest.

6. Packing Standard each pair packed in individual shoe box & 10 such boxes in a multiply carton.
7. In addition to tender the supplier should submit the following
 - i) Footwear sample size (6 to 12)
 - ii) Copy of the certificate of footwear manufacturers' quality management system according to standard of ISO 9001:2015(or equivalent)
 - iii) Copy of the certificate of EC-type test of the notified body certifying that the supplied safety shoes meets the requirement of the national standard EN-ISO 20345:2011 and EN ISO-20347:2012
 - iv) The successful supplier shall be confirming the size of shoes before bulk supply.
 - v) Quantity may be varies up to $\pm 10\%$ but payment will be released on actual quantity in various size.
 - vi) The successful supplier should take actual physically check sizes at IGM-Hyderabad and then shoes supply accordingly.
 - vii) The bidder should enclosed catalogue or photo copy of offered product in technical bid.

The approximated cost of procuring 56 Pairs of Safety Shoes is Rs. 96,096/- including GST. GEM Budgetary quotation is here with attached.

Therefore, if approved we may raise the PR and procure these items on GEM Through.

Submitted for kind perusal and approval please.

*Proposed for procurement through GEM.
for Financial Concurrence M.*

Abd
Tech (fireman)
Safety Department

Jt.GM (TO) / (SO i/c)

1 cm
17/9/24
DGM (F&A)

Jt.GM (TO) - (CFA)
13/9/24

India Government Mint, Hyderabad
Safety Department

File No: Safety/2023-24/04

Date: 04.8.2023

Sub: Procurement of Industrial safety Shoes 2022-23, reg.**Ref:** Works committee minutes of Meeting held on 24.05.2023 regarding safety Shoes.

Sir,

With reference to above subject, industrial safety shoes play a vital role to protect foot of employees working in factory. Every Year IGMH is issuing safety shoes to each employee. For the financial year 2022-23 safety shoes not procured for employees.

The factories Act 1948 & the State factories Rules 1950 statutory compliance are compulsory for all employees regarding usage of Personal Protective Equipment in factory during course of employment and during working etc.

Safety Shoes must confirm to IS 15298 (Part 2):2016, latest along with Dte. General of Mines Safety (DGMS) Approval Certified i.e. Procurement of Industrial safety Shoes for all employees. Following table shows the as on date manpower at IGM Hyderabad.

Sr.No	Designation	No. of Male	No. of Female
1	Executive's	18	3
2	Supervisors	26	3
3	Workers	148	9
4	Handicapped workmen	2 (procurement will be done separately as sizes will be made differently as per their leg hence)	
	total	205 (excluding handicapped workmen 2 nos)	

Technical Specifications for Safety Shoes:-**A. Male Industrial Safety shoes -177 pairs**

Technical specification:

- Technical Specification of the Product - Personal Protective Equipment Safety Footwear as per BIS specification No IS15298 (Part 2): 2016, latest along with Dte.General of Mines Safety (DGMS) Approval Certified.
- BIS Certification – Yes
- Utility – Men
- Classification – Class 1 (Footwear made from leather and other materials, excluding all – rubber or all polymeric footwear)
- Design – A (Low shoe)
- Sizes: 5,6,7,8,9,10,11 and 12
- Pattern – Derby
- Upper for class 1 footwear - Leather
- Mass of one pair of footwear (Gram) – 900 to 1100 gram Approx
- Surface Finish of Upper Leather for Class 1 footwear – Corrected Grain Upper Leather
- Material for Class II Footwear – All Polyurethane.
- Vamp lining - with (Classification I and Classification II footwear)
- Vamp Lining Material – Textile
- Quarter Lining – Yes
- Quarter Lining Material – Textile
- Toe Cap – 200-4 (Steel) Metallic Toe Cap,
- Toe Cap – 200-4 (Steel) Metallic Toe Cap,

N-2

18. Sole Description/Material & soling Process - Directly Injected PU Dual/Double Density Polyurethane Dual colour sole by DIP Process.
19. Insole – yes (Material Non-Woven Insole, oil, Mild Acid)
20. Insocks – Full Insocks Removable and water permeable.
21. Slip & Heat Resistant up to 120° C - As per clause 5.3.5.2 of IS 15298 (Part 2)- Slip resistance on ceramic tile floor with sodium lauryl sulphate (NaLS) solution.
22. Collar - Collar with PU Foam padding, 15 mm thick, density 40 kg per cubic meter.
23. Closing (Tieing) - Laces
24. Laces – Nylon
25. Cross Section Shape of Laces – Round
26. Breaking Load of Laces (min) – 600 N
27. Length of Laces – 90CM
28. Lacing of Shoes – Eyelets
29. Eyelets (Pairs) – 4 Pairs
30. Material of Eyelets – Brass
31. Construction – Direct Injection Process (DIP)
32. If any other Material of Sole – SD PU Sole
33. Sole Design - Cleated
34. Additional Requirements for Special Applications – Outsole – resistance to hat contact, Resistance to fuel oil Slip & Heat Resistant up to 120° C.
35. Firm has to provide Advance Samples - yes
36. Standard ISI marked as per IS 15298 (Part-2):2016 latest along with Dte.General of Mines Safety (DGMS) Approval Certificate.
37. Warranty: 12 months for any genuine manufacturing defects. Warranty certificate for each lot of supply.
38. Test certificate: Firms shall submit BIS certificate authorizing the firm to mark IS 15298 Part-2: (2016) latest DGMS on its product.
39. Defects: The supplier shall have to replace the shoe if any damaged is observed during the warranty/ guaranty period.
40. Test report: yes. Firm shall give a manufacturer's test certificate while executing supplies. Conforming to IS: 15298 Part-2: (2016) latest DGMS test report of safety shoe at the time of execution of supply and safety shoe shall be tested from AHSP/NABL/ILAC accredited or central Government Lab. Based on the test report material shall be accepted. Test shall have to be carried out as per IS 15298 (Part-2):2016 latest DGMS.
41. The Bidder shall have to provide a sample shoe's of each size before the execution of supply to ascertain the actual size of shoe of employee. Since, the sizes are getting varies brand to brand.
42. The safety shoes should be manufactured no more than 3 months before its supply.
43. Packing Individual box packing with carry bag and 10 such boxes in a carton Documents to be submitted while execution of supply.

As per Gem price approximate cost of Male Safety Shoes 177 pairs is Rs. 3,89,400 /-rupees.

B. Electrical Safety Shoes -13 pairs,

Technical specification:

1. Technical Specification of the Product - Personal Protective Equipment Safety Footwear as per BIS specification No IS15298 (Part 2): 2016, latest along with Dte.General of Mines Safety (DGMS) Approval Certified.
2. BIS Certification – Yes
3. Utility – Men
4. Classification – Class 1 (Footwear made from leather and other materials, excluding all – rubber or all polymeric footwear)⁴³

Design A (Low shoe)

6. Sizes: 5,6,7,8,9,10,11 and 12
7. Pattern – Derby
8. Upper for class 1 footwear - Leather
9. Mass of one pair of footwear (Gram) – 900 to 1100 gram Approx
10. Surface Finish of Upper Leather for Class 1 footwear – Corrected Grain Upper Leather
11. Material for Class II Footwear – All Polyurethane.
12. Vamp lining with (Classification I and Classification II footwear)
13. Vamp Lining Material – Textile
14. Quarter Lining – Yes
15. Toe Cap : Composite (Non Metallic) Toe Cap,
16. Colour – brown
17. Sole Material & soling Process: Directly Injected PU Dual/Double Density Polyurethane Dual colour sole by DIP Process.
18. Construction – Direct Injection Process (DIP)
19. Insole Material Non-Woven Insole, oil, Mild Acid,
20. Insocks – Full Insocks Removable and water permeable.
21. Slip & Heat Resistant up to 120⁰ C, As per clause 5.3.5.2 of IS 15298 (Part 2)- Slip resistance on ceramic tile floor with sodium lauryl sulphate (NaLS) solution.
22. Collar - Collar with PU Foam padding, 15 mm thick, density 40 kg per cubic meter.
23. Closing (Tieing) - Laces
24. Laces – Nylon
25. Cross Section Shape of Laces – Round
26. Breaking Load of Laces (min) – 600 N
27. Length of Laces – 90CM
28. Lacing of Shoes – Eyelets
29. Eyelets (Pairs) – 4 Pairs
30. Material of Eyelets – Brass
31. Additional Requirements for Special Applications – Anti – Static Footwear Electrical Safety Sole Shock resistant up to or more than 33KV as per ASTM-F2413-05. The electrical resistance of footwear should meet the requirements of EN 50321:1999 at any time throughout the life of the footwear.
32. Firm has to provide Advance Samples - yes
33. Standard ISI marked as per IS 15298 (Part-2):2016 with special application as per table 14 & DGMS approved as per DGMS circular dated 14/08/14. Certificate from BIS Approved Govt Lab to be submitted.
34. Warranty: 12 months for any genuine manufacturing defects. Warranty certificate for each lot of supply.
35. Test certificate: Firms shall submit BIS certificate authorizing the firm to mark IS 15298 Part-2: (2016) latest DGMS certificate on it product.
36. Defects: The supplier shall have to replace the shoe if any damaged is observed during the warranty/ guaranty period.
37. Test report: (Mandatory) Firm shall give a manufacturer's test certificate while executing supplies. Conforming to IS: 15298 Part-2: (2016) latest DGMS test report of safety shoe at the time of execution of supply and safety shoe shall be tested from AHSP/NABL/ILAC accredited or central Government Lab. Based on the test report material shall be accepted. Test shall have to be carried out as per IS 15298 (Part-2):2016 latest DGMS.
38. The Bidder shall have to provide a sample shoe's of each size before the execution of supply to ascertain the actual size of shoe of employee. Since, the sizes are getting varies brand to brand.
39. The safety shoes should be manufactured no more than 3 months before its supply

40. Packing Individual box packing with carry bag and 10 such boxes in a carton Documents to be submitted while execution of supply.
As per Gem price approximate cost of Male Safety Shoes 13 pairs is Rs. 33,735/-rupees.

C. Safety Shoes for Ladies (15 pairs):-

Technical specification:

1. Technical Specification of the Product - Personal Protective Equipment Safety Footwear as per BIS specification No IS15298 (Part 2): 2016, latest
2. BIS Certification – Yes
3. Utility – Woman
4. Classification – Class 1 (Footwear made from leather and other materials, excluding all – rubber or all polymeric footwear)
5. Design – A (Low shoe)
6. Size: 5,6,7,8,9 and 10
7. Pattern – Derby
8. Mass of one pair of footwear (Gram) – 990 Aprox
9. Material –
 - a) Upper for Class 1 Footwear – Leather
 - b) Surface Finish of Upper Leather for Class 1 Footwear - Full Grain Upper Leather
10. Vamp lining with (Classification I and Classification II footwear)
11. Vamp Lining Material – Coated Fabric
12. Quarter Lining – Yes
13. Quarter Lining Material – Coated Fabric
14. Toe Cap : 200 ± 4 j (Steel) Metallic Toe Cap,
15. Colour – Black
16. Sole Description Material : Directly Moulded double Density Polyurethane.
17. Sole Design - Cleated
18. Construction – Direct Injection Process (DIP)
19. Insole Material Non-Woven Insole, oil, Mild Acid,
20. Slip Resistant - As per clause 5.3.5.2 of IS 15298 (Part 2)- Slip resistance on ceramic tile floor with sodium lauryl sulphate (NaLS) solution.
21. Insole - Yes
22. Insocks - Full Insocks Non Removable
23. Tongue (For Designation I Footwear) - Full Bellow Tongue
24. Collar - Collar with PU Foam padding, 15 mm thick, density 60 kg per cubic meter.
25. Closing (Tieing) - Strap with Hook and Loop Fastener (Velcro).
26. Lacing of Shoes – Not required.
27. Eyelets (Pairs) – NA
28. Material of Eyelets - Brass Eyelets
29. Lace – Not required
30. Additional Requirements for Special Applications - Whole Footwear - Electrical Properties- Conductive Footwear, Anti-static Footwear, Electrically Insulating Footwear, Heat Insulation of Sole Complex, Cold Insulation of Sole Complex, Energy absorption of seat region
31. Additional Requirements for Special Applications- Outsole - Resistance to hot contact, Resistance to fuel oil and acids
32. Firm has to provide Advance Samples – yes
33. Standard ISI marked as per IS 15298 (Part-2):2016 with special application as per table 14 & DGMS approved as per DGMS circular dated 14/08/14. Certificate from BIS Approved Govt Lab to be submitted.
34. Warranty: 12 Months for any genuine manufacturing defects. Warranty certificate for each lot of supply.

35. Test certificate: Firms shall submit BIS certificate authorizing the firm to mark IS 15298 Part-2: (2016) on it product.
 36. Defects: The supplier shall have to replace the shoe if any damaged is observed during the warranty/ guaranty period.
 37. Test report: (Mandatory) Firm shall give a manufacturer's test certificate while executing supplies. Conforming to IS: 15298 Part-2: (2016) latest test report of safety shoe at the time of execution of supply and safety shoe shall be tested from AHSP/NABL/ILAC accredited or central Government Lab. Based on the test report material shall be accepted. Test shall have to be carried out as per IS 15298 (Part-2):2016 latest.
 38. The Bidder shall have to provide a sample shoe's of each size before the execution of supply to ascertain the actual size of shoe of employee. Since, the sizes are getting varies brand to brand.
 39. The safety shoes should be manufactured no more than 3 months before its supply.
 40. Packing Individual box packing with carry bag and 10 such boxes in a carton Documents to be submitted while execution of supply.
- As per Gem price approximate cost of Female Safety Shoes 15 pairs is Rs. 35,997.75/-rupees.

Terms & conditions:

1. The size of safety shoes should meet the requirement of standard IS 15298 (Part 2):2016, latest along with Dte.General of Mines Safety (DGMS) Approval Certified. or equivalent.
2. The safety shoes Sizes Clint give. Then start to Manufacture after its supply.
3. The quality of safety shoes should be ensured by the warranty period of at least 1 year.
4. The supplier of safety shoes labeling, Make, Model, Manufacture Year, IS Standard and CE marking. These Standards are mandatory above Product, and Standards Certificate and test Certificates are required.
5. Test report: (Mandatory) Firm shall give a manufacturer's test certificate while executing supplies. Conforming to IS: 15298 Part-2: (2016) latest test report of safety shoe at the time of execution of supply and safety shoe shall be tested from AHSP/NABL/ILAC accredited or central Government Lab. Based on the test report material shall be accepted. Test shall have to be carried out as per IS 15298 (Part-2):2016 latest.
6. Packing Standard each pair packed in individual shoe box & 10 such boxes in a multiply carton.
7. In addition to tender the supplier should submit the following
 - i) Footwear sample size (5 to 12)
 - ii) Copy of the certificate of footwear manufacturers' quality management system according to standard of ISO 9001:2015(or equivalent)
 - iii) Copy of the certificate of EC-type test of the notified body certifying that the supplied safety shoes meets the requirement of the national standard EN-ISO 20345:2011 and EN ISO-20347:2012
 - iv) The successful supplier shall be confirming the size of shoes before bulk supply.
 - v) Quantity may be varies up to $\pm 10\%$ but payment will be released on actual quantity in various size.
 - vi) The successful supplier should take actual physically check sizes at IGM-Hyderabad and then shoes supply accordingly.
 - vii) The bidder should enclosed catalogue or photo copy of offered product in technical bid.

2. Quality Control Requirements

FAT (FINAL ACCEPTANCE TEST) and FAC (FINAL ACCEPTANCE CERTIFICATE):

- (a) FAT: Upon completion of supply at the Purchasers premises, Purchaser will conduct testing of the material to the satisfaction of Purchaser.

(b) FAC: Upon satisfactory completion of FAT, Purchaser shall issue Final Acceptance Certificate.

(c) The supplies/materials will be accepted on manufacturers guarantee certificate. If any defects are observed or the supply found unsuitable, then the same will be rejected and replace the same at stores of I G Mint, Hyderabad at suppliers own risk and cost.

3. Qualification/Eligibility Criteria:-

1. Experience and Past Performance:

The Bidder firm should have supplied at least 90 pairs of Similar Safety Shoes in any one year during the last five years. Documentary proof should be provided for the same until date of issue of tender.

2. Capability - Equipment & Manufacturing Facilities. The bidder firm must have an annual capacity to supply at least 90 pairs of Similar Safety Shoes.

The approximated cost of procuring 205 nos of Safety Shoes (excluding handicapped workmen 2 nos) is about Rs. 4,59,132.75/- including GST. GEM Budgetary quotation is here with attached.

Therefore, if approved we may raise the PR and procure these items on LTE bases GEM Through. Submitted for kind perusal and approval please.


Tech (fireman)
Safety Department

DGM (TO) / (SO i/c)

JGM (TC)

JGM (F&A)

CGM Sir

pl. create PR


Tech (Safety)



India Government Mint,
IDA, Phase-II,
Cherlapally, (R.R district), Hyderabad
Pin-500051 India
Ph. No: 91-40-040-27268300
Fax No: 040-27262951 CIN: U22213DL2006GOI144763
E-Mail: igm.hyderabad@spmCIL.com
Web: <http://igmhyderabad.spmCIL.com>

PURCHASE REQUISITION

Requisition No. 10038690

Date : 09.06.2026

Requisitioner JGM (TO)

Indenting Sec. : SAFETY

PR Type : Purchase Requisition

Sir/Madam,

Administrative approval dated on 06.06.2026

Please find the Purchase Requisition details mentioned below:

Item No.	Material Number	Stock Balance	Last PO/Date	Last PO Price	Quantity Demanded	PR Amount	Remarks
00010	CMZZ00409	0.000	4500024054 20.01.2025	713.39 INR	203.000 PAA	658532 INR	
Material Description: INDUSTRIAL SAFETY SHOE. Delivery Date: 27.09.2026							
Technical Specifications for Safety Shoes:-							
A. Male Industrial Safety shoes -203 pairs							
Technical specification:							
1. Technical Specification of the Product - Personal Protective							
Equipment Safety Footwear as per EN ISO 20345: 2022 And is IS							
15298 (Part-02) Protection Level : S1: Design-A orla test							
2. Make: Karam, Allen Cooper, UDYOGI, Black & Decker.							
3. Utility – Men							
4. Clasification – Class 1							
5. Category Type/ Protection level: - S1							
6. Design – A (Low shoe)							
7. Electrical Properties: Antistatic Footwear (A)							
8. Energy absorption of seat region (E) – Yes							
9. Safety Footware resistance to slip on a ceramic floor with glycerine							
(SR) – Yes							
10. Outsole resistance to fuel oil (FO) - Yes							
11. Sizes: 5,6,7,8,9,10,11 and 12							
Material:-							
12. Upper Material of Footwear - Coated Fabric							
13. Upper for class 1 footwear – Leather							
14. Lining – Breathble soft fabric lining,							
15. Vamp lining – with (Non-woven fabric)							
16. Vamp Lining Material – Textile							
17. Quarter Lining – Yes							
18. Quarter Lining Material – Textile							
Colour:-							
19. Upper – Flyknit fabric upper with black and red colour print or							
black							
and orange print or equallent							
Generic:-							



PURCHASE REQUISITION

Requisition No. 10038690
Requisitioner JGM (TO)

Date : 09.06.2026
Indenting Sec. : SAFETY
PR Type : Purchase Requisition

20. Insole provided – yes (Material Non-Woven Insole, oil, Mild Acid)
21. Insocks type – Full Insocks Removable and water permeable (Anti fatigue molded EVA/PU insocks laminated with soft black netlon fabric for better cushioning).
22. Material of Tongue - Coated Fabric
23. Toe – Made from Fiber/Composite toe cap 200+4J
24. Performance resistance insert type - Non-Metallic
Outsole:-
25. Outsole Design – Cleated outsole with wider cleats
26. Construction of Outsole – Double density sole EVA/ Nitrile rubber
27. Flexibility - Non Rigid
28. Material of Outsole - Polyurethane
Lacing/Closing Of Shoes:-
29. Closing (Tieing) mechanism - Laces
30. Laces – Polyester
31. Eyelets (Pairs) – 4 Pairs
Certification/Test Report:-
32. Standard ISI marked as per E N ISO 20345: 2022, Conforms to IS 15298 (Part-2):
33. BIS Certification – Yes
34. Warranty: 12 months for any genuine manufacturing defects. Warranty certificate for each lot of supply.
35. Test certificate: Firms shall submit BIS certificate authorizing the firm to mark IS 15298 Part-2:
36. Test report: Firm shall give a manufacturer's test certificate while executing supplies. Standard ISI marked as per EN ISO 20345: 2022 And is IS 15298 (Part-02):2016: Protection Level: S1 : Design-A or latest Certificate.
37. The Bidder shall have to provide a sample shoe's of each size before the execution of supply to ascertain the actual size of shoe of employee. Since, the sizes are getting varies brand to brand.
38. Defects: The supplier shall have to replace the shoe if any damaged is observed during the warranty/ guaranty period.
39. Packing Individual box packing with carry bag and 10 such boxes in a carton Documents to be submitted while execution of supply.
40. Approx. 850 gm /Pair
41. The safety shoes should be manufactured no more than 3 months before its supply.



PURCHASE REQUISITION

Requisition No. 10038690
Requisitioner JGM (TO)

Date : 09.06.2026
Indenting Sec. : SAFETY
PR Type : Purchase Requisition

Terms & conditions:
1. The size of safety shoes should meet the requirement of standard IS 15298 (Part 2) S1 latest
2. The safety shoes Sizes to be given to successful bidder by IGMH after placing the order. After that firm will start the Manufacturing.
3. The quality of safety shoes should be ensured by the warranty period of 1 year.
4. The supplier of safety shoes labeling, Make, Model, Manufacture Year, IS Standard and CE marking. These Standards are mandatory above Product, and Standards Certificate and test Certificates are required.
5. Test report: (Mandatory) Firm shall give a manufacturer's test certificate while executing supplies. Conforming to IS: 15298 Part-2 S1 latest test report of safety shoe at the time of execution of supply and safety shoe shall be tested from AHSP/NABL/ILAC accredited or central Government Lab. Based on the test report material shall be accepted. Test shall have to be carried out as per IS 15298 (Part-2):S1.
6. Packing Standard each pair packed in individual shoe box & 10 such boxes in a multiply carton.
7. In addition to tender the supplier should submit the following
i) Footwear sample size (5 to 11)
ii) Copy of the certificate of footwear manufacturers' quality management system according to standard of ISO 9001:2015(or equivalent)
iii) Copy of the certificate of EC-type test of the notified body certifying that the supplied safety shoes meets the requirement of the national standard EN-ISO 20345:2022
iv) The successful supplier shall be confirming the size of shoes before bulk supply.
v) Quantity may be varies up to $\pm 10\%$ but payment will be released on actual quantity in various size.
VI) The successful supplier should take actual physically check sizes at IGM-Hyderabad and then shoes supply accordingly.
vii) The bidder should enclosed catalogue or photo copy of offered product in technical bid along with its technical specifications.



PURCHASE REQUISITION

Requisition No. 10038690
Requisitioner JGM (TO)

Date : 09.06.2026
Indenting Sec. : SAFETY
PR Type : Purchase Requisition

2. Quality Control Requirements
FAT (FINAL ACCEPTANCE TEST) and FAC (FINAL ACCEPTANCE CERTIFICATE):
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(b) FAC: Upon satisfactory completion of FAT, Purchaser shall issue Final Acceptance Certificate.
(c) The supplies/materials will be accepted on manufacturers guarantee certificate. If any defects are observed or the supply found unsuitable, then the same will be rejected and replace the same at stores of I G Mint, Hyderabad at suppliers own risk and cost.
Probable Suppliers:

Total PR Amount

658532INR

Yours Faithfully,

**Signing Authority
For General Manager**