



Republic of the Philippines  
**SOUTHERN LUZON STATE UNIVERSITY**  
Lucban, Quezon

**REQUEST FOR QUOTATION**

**MATERIALS FOR SITE INSPECTION (PDO)**

**Purchase Request No. 2024-05-1133**  
**Approved Budget for the Contract: ₱70,000.00**


The Southern Luzon State University through the Bids and Awards Committee invites interested firms/supplier to submit quotation for the procurement of **Materials for Site Inspection (PDO)** to apply the sum of **Seventy Thousand Pesos Only (₱70,000.00)** inclusive of VAT, being the **Approved Budget for the Contract (ABC)**, details as follows:

Qty.	Unit	ITEM/S DESCRIPTION
2	sets	50M Tape
8	sets	Hard Hat Heavy Duty
8	sets	Safety Shoes
		*see attached document for specifications

1. The quotation must be submitted (can also be send thru email at the contact details listed below) or to the Office of the Procurement Office/Bids and Awards Committee, Southern Luzon State University, 2<sup>nd</sup> Flr. Hermano Puli Building, and shall be received by the Committee.

E-mail : [slsuprourement@slsu.edu.ph](mailto:slsuprourement@slsu.edu.ph)

2. The SLSU reserves the right to reject any or all quotations and/or proposals and waive any formalities/ informalities therein and to accept such bids it may consider as most advantageous to the agency and to the government. Southern Luzon State University SLSU neither assumes any obligation for whatsoever losses that may be incurred in the preparation of bids, nor does it guarantee that an award will be made.

  
**MARIDEL C. ZABELLA**  
Head, Procurement Office  
Southern Luzon State University  
Lucban, Quezon  
Tel. No.: (042)540-6519









Galaxy S23+ Gela Abril  
27 October 2023 7:43 am

## Product details of Hard Hat Safety Helmet (White) w/ Six Point Ratchet Adjustable Suspension and Elastic C...

- ABS SHELL, with six point adjustable ratchet suspension for shock absorbing and elastic chinstrap Tough, lightweight, durable with six point adjustable ratchet suspension for shock absorbing and elastic chinstrap. Rain trough prevents water from dripping down to the neck, reinforced ribs on top provides the perfect impact protection. Compliance:
- Meets OSHC standard, Passed ANSI Z89.1-1986 for Impact Resistance, Penetration class ABC, Electrical Resistance class A, Water Absorption and Flammability Test Available in color Blue, Red, White, Yellow, Green and Orange.

Head protector

ABS material

CE EN397 standard

Durable and lightweight

Elastic suspension

## Specifications of Blue Eagle Hard Hat Safety Helmet CE EN397 (White) w/ Six Point Ratchet Adjustable Suspension and Elastic Chi...

Brand

SKU

Material

Model

Shell

What's in the box

## SAFETY SHOES SIZES

US Sizes	Quantity
12	1
10.5	1
10	1
9	2
8	2
7	1

### **Specification:**

- ANTISTATIC
- RESISTANT TO 200 JOULES
- OIL RESISTANT
- HEAT INSULATION
- ENERGY ABSORPTION OF SEAT REGION
- FUEL OIL-RESISTANT SOLE
- PUNCTURE RESISTANT
- SLIP-RESISTANT
- WATER-RESISTANT
- WATER-RESISTANT UPPER
- CHEMICAL RESISTANT
- PUNCTURE-RESISTANT TEXTILE MIDSOLE

### **S3**

- Closed heel region
- Anti-static properties(A)
- Shock absorption of heel(E)
- Oil-proof wearing sole (FO)
- Water permeation and water absorption inside (WRU)
- Nail protection (P)



- Nail protection (P)
- Patterned outsole
- Mainly for construction work

## 6 Months warranty

### STANDARDS

EN HO 20338 2011: Definition of general requirements and test methods of safety and work footwear for professional use. This standard can only be used jointly with the EN ISO 20345:2011 and EN ISO 20347:2012 standards which specify the requirements for the footwear depending on the specific level of risk.

EN ISO 20345:2011 Specifications for safety footwear for professional use. Reference the EN ISO 20344:2011 standard, this standard defines the fundamental and additional(facultative) requirements for safety footwear for professional service. This footwear contains disposals intended to protect the wearer from hurts that could occur from accidents in industrial environments against which the shoe has been made, is fitted out with a toecap that protects the wearer's toes against crushing impacts with protection provided on 200 joules.