POLICE DEPARTMENT

KERALA

No. E1(a)-71048/2026/K
District Police Office,
Kottayam
✉spktym.pol@kerala.gov.in
✆04812562204
Dated. 12-11-2026

Quotation Notice

Sub: Sealed quotations are invited for the supply of Rope 500 m for Sabarimala Mandalakala Moholsavam-2026-27

The envelopes containing the quotation should bear the superscription **" Quotation for Rope 500 m for Sabarimala Mandalakala Moholsavam-2026-27 "** and should be addressed to The District Police Chief, Kottayam Pin 686002.

Intending tenderers may submit the quotations on their own papers.The last date and time for receipt of quotations is **16/11/2026 at 2.00 PM** .Late quotations will not be accepted. The quotations will be opened at 4 PM on the same day at District Police Office, Kottayam in the presence of such of the tenders or their authorized representatives who may be present at that time.

The maximum period required for delivery of the articles should be 5 days after the Supply order . Details of the requirements and the conditions governing their supply can be obtained free on request from District Police Office Kottayam.

Specifications of Rope

1.**Materíal**: Nylon or Braided Polypropylene rope.

2.Diameter: 16 mm.

3.Features: Water-resistant (moisture-resistant), rot-resistant, and lightweight.

4.Breaking Strength (Tensile Capacity): Minimum breaking strength ranging from 2,000 kg to 3,500 kg (depending on exact diameter) to handle heavy towing, lifting, and rescue operations safely.

5.Length per Bundle: Standard supply length of 50 metres, 100 metres, or 220 metres per coil/spool as per operational procurement needs.

6.UV Resistance: High resistance to ultraviolet (UV) degradation to prevent stripping or weakening during prolonged exposure to sunlight during daytime outdoor duties.

7. Abrasion Resistance: Double-braided or core-mantle construction to withstand rough friction against rocks, metal barricades, or vehicle edges without fraying.

8. Elongation (Stretchability): Low-stretch (static) characteristics for controlled pulling and securing, or high-stretch (dynamic) options if shock absorption is required for rescue work.



Sabu Mathew K M IPS
District Police Chief