GOVERNMENT OF HIMACHAL PRADESH HIMACHAL PRADESH STATE ROAD TRANSFORMATION PROJECT

RFQ Reference No.: IN-HPRIDC - 487762-GO-RFQ, Dated 26/04/2025

Bid Title-Procurement of Accessories and Fabrication of Patrol Vehicle 4WD to Support Annual Enforcement Program of HP Police

In supersession to corrigendum 1 issued for subject cited procurement, the Corrigendum -1 has been revised as under:

Revised Corrigendum-1

Sl. No.	RFQ Section Clause Item No 1. Beacon Light, 1.2 Technical Specificati ons, Page- 12of RFQ	Existing Clause				To be read as		
1			Name of	Technical Specifications and	Item No	Name of Goods or Related Service	Technical Specifications and Standards- Minimum requirements	
		Item No	Goods or Related Service	Standards- Minimum requierments	1	LED Light Bar	1) Input Voltage:12V - 13.8V.DC. Light Source 10- Module of 6Power LED With Big Lenses. a) White: 4 Module. (2 in front & 2 in Back) b) Red:3 Module. (1 in front,1 in back & 1 in side) c) Blue:3 Module. (1 in front,1 in back & 1 in side 6) Light Patterns a) Night Mode b) Full Flash (Full LED Module Right Side & Left side Flash Alternatively) c) Separate colour flash alternately in sequence. d) Revolving Mode: Both Side revolves separately. 7) Speakers: Two Speakers 40 W each (driver Units) are fitted in the middle of Light Bar covered with stainless steel cover	
		1	Beacon light	LED Dc 12v/24v Ess One 17 Police Light				

	Item No 2. PA System, 1.2 Technical Specificati ons, Page- 12 of RFQ	Item No	Name of Goods or Related Service	Technical Specifications and Standards- Minimum requierments	Item No	Name of Goods or Related Service	Technical Specifications and Standards- Minimum requirements
		2	PA System	specifications a) Input Voltage: DC: 12.8 V b) Output Power: 36 Watt RMS.(Continuous Power) c) Standby current: 20 mA d) Operating Current: 3.0 Amp e) Frequency response: 100 Hz to 10000 Hz (+3dB) f) Dimension: L 170 x W 140 x H 43 (mm) g) Net weight: 0.9 Kg Input Channel: a. One microphone Siren Tone The Amplifier with 3 Tone a. Wail: Continue wailing up and down in frequency b. Yelp-I: Continues rapid Wrabled tone c. Yelp-II: Continues fast War	2	PA System	SPECIFICATIONS a) Input Voltage: DC: 12.8 V(Charged battery) b) Output Power: 50 Watt RMS.(Continuous Power) c) Standby Current: 150 mA d) Operating Current: 4.5 Amp e) Frequency Response: 100 Hz to 10000 Hz (+3dB) f) Output Impedance: 8 g) Dimension: W181 x H58 x 180 (mm) h) Net Weight: 1.5 Kg INPUT CHANNELS a) One Microphone b) One Aux SIREN TONES The Amplifier has 4 Tones a) Wail: Continues wailing up & down in frequency b) Yelp-I: Continuesrapid Warbled tone c) Yelp-II: Continues fast Warbled tone d) Hi - Lo: Distinctive two- tone siren Compatible system with LED light bar
3	Item No 17. Portable LED	Item No	Name of Goods or Related Service	Technical Specifications and Standards- Minimum requierments	Item No	Name of Goods or Related Service	Technical Specifications and Standards-Minimum requirements
	Flashligh t, 1.2 Technical Specificati ons, Page- 14 of of	1	Portable LEDFlashl ight	High Quality LED Light: The LED technology integrated in the anternis a uniquely developed solution by Philips. While instantly turned on, it enables an optimal light output and brings out vivid	1	Portable LEDFlashl ight	High Quality LED Light: The LED technology integrated in the antern is a uniquely developed solution. While instantly turned on, it enables an optimal light output and brings out vivid colors in your home

	RFQ	Four Lighting Modes: Comes with 4 different lighting modes i.e. High brightness headlamp, low brightness headlamp, the side lantern and SOS Flashlight just by pressing the button switch Rechargeable Battery: The Emergency Lantern comes with a highquality rechargeable battery of 3.7V,2200 mAH Lithium-Ion battery Charging & Backup Time: Comes with overcharge and deep discharge protection and the lantern take up to 5 hours to completely charge and gives up to 4 hours of backup	Four Lighting Modes: Comes with 4 different lighting modes i.e. High brightness headlamp, low brightness headlamp, the side lantern and SOS Flashlight just by pressing the button switch Rechargeable Battery: The Emergency Lantern comes with a highquality rechargeable battery of 3.7V,2200 mAH Lithium-Ion battery Charging & Backup Time: Comes with overcharge and deep discharge protection and the lantern take up to 5 hours to completely charge and gives up to 4 hours of backup
4	Clause 22, Submissio n of Quotation s, Page-7 of RFQ	22. The deadline for submission of Quotations is 16.05.2025 at1500 hrs	22. The deadline for submission of Quotations is 22.05.2025 at 1500 hrs.

Director (Projects), HPRIDCL, Nirman Bhawan, Nigam Vihar, Shimla-171002