## MAHARASHTRA STATE ELECTRICITY TRANSMISSION COMPANY LTD (CIN NO- U40109MH2005SGC153646)

From, Executive Engineer PAC Division, Near Market Yard Kolhapur-416005 Off-0231-2662668 E-mail: - ee3530@mahatransco.in MSETCL/EE/PAC/Dn./Kop/T/ 228

Date : 22.08.2024

## E- Enquiry (Budgetary offer)

Sub : - Enquiry for submission of <u>budgetary offer</u> for supply of Rechargeable Head Light & Beam Light system at PAC Division Kolhapur.

Dear Sir

Budgetary offers are invited by the undersigned for supply of Rechargeable Head Light &

Beam Light system at PAC Division Kolhapur. on or before: 29.08.2024 up to 17:00 Hrs. The other

terms and conditions are as mentioned below.

- Quotation should be duly filled in and submitted to this office <u>via post or e-mail</u> ee3530@mahatransco.in
- 2) <u>This enquiry is solely for collection of offer for estimate purpose & not for work allocation.</u>
- 3) The offer should be submitted as per details mentioned below.
- 4) Quote rate in prescribed format.

Particular	Unit	Rate per unit (Excl.
1. TECHNICAL SPECIFICATIONS for Head Lamp:-	No	Taxes)
Supply of Head Lamp (1 Watt, LED, 4 hr backup. Rechargeable, maintenance free, compact & light in weight) having following specifications:-		
<ul> <li>Nickel Metal Hydride Alkaline battery;</li> <li>Head lamp should be sealed strappable with extension cord &amp; connecting jack;</li> <li>Compatible for connecting to a DC power source of 6.5 V;</li> </ul>		
<ul> <li>- 1 Watt, LED;</li> <li>- 4 hour back when fully charged;</li> <li>- Light in weight;</li> <li>- Deep charge cut off at 4 Volts.</li> </ul>		

D:\E-Tendor\2024-25\SRM Tender\5. Supply of Head Light & Beam Light\0. Enquiry for budgetory offer.doc

2. TECHNICAL SPECIFICATIONS for Beam Light:-		
Supply of Beam Light (3 Watt, LED, 3 hr backup. Rechargeable, maintenance free, portable, light in weight) having following specifications:-	No	
<ul> <li>Nickel Metal Hydride Alkaline battery;</li> <li>Beam light should be sealed;</li> <li>With 4 volts DC power pack;</li> <li>Transformer less trickle charging system;</li> <li>Deep charge cut off at 3 Volts;</li> <li>3 Watt, LED;</li> <li>3 Hours back up when fully charged.</li> <li>Weight should be less than 850 grams.</li> </ul>		

Sd/-Executive Engineer PAC Division Kolhapur.