## OFFICE OF THE RAIPUR SMART CITY LIMITED e-Procurement Tender Notice Main Portal: http://eproc.cgstate.gov.in

## NIT NO: - 87/RSCL/SMART PARKING/2017-18,

**RAIPUR DATED: 16/08/2017** 

Online bids are invited for the following of works up to **04/09/2017 at 15:00 hours.** 

Sl. No.	System Tender No.	Name of work/Description of work	Tender amount	EMD Amount	Time Period
1	20878	Selection of Concessionaire for Design, Development, Implementation, Operation and Maintenance of Smart Parking Solution for Raipur Smart City on PPP Model 2 <sup>nd</sup> Call	2000.00 Lakh	10.00 Lakh	90 months

The details can be viewed and downloaded online directly from the Government of Chhattisgarh e-Procurement Portal <u>https://eproc.cgstate.gov.in</u> from 17.08.2017 **17:30 Hours** (IST) on wards.

For more details on the tender and bidding process you may please visit the above-mentioned portal.

## NOTE: -

- 1. All eligible/interested companies are mandated to get enrolled on e-Procurement portal.
- 2. Companies can contact Help Desk for any clarification of their doubts regarding the process of Electronic Procurement System. *Help Desk* at **Toll Free No. 1800 419 9140** or through Email ID **helpdesk.eproc@cgswan.gov.in**
- 3. For More Details please download NIT details.
- 4. Bid submission (pre-qualification bid, technical bid and financial bid) will be online only and must be through e-Procurement website of CG <u>www.eproc.cgstate.gov.in</u> on or before **04**-**09-2017 by 3:00 PM.**
- 5. The colored scan copy of the EMD and Bid fee has to be uploaded online on <u>www.eproc.cgstate.gov.in</u> during bid submission.
- 6. EMD and Bid fee to be submitted in original (in person or by registered post) at following address-

Raipur Smart City Limited (RSCL) Near Indoor Stadium, Opposite Budhatalab, Raipur-492001, on or before **04-09-2017 by 3:00 PM** 

7. For clarifications, please contact 9873418295 or email to <u>ceo.rscl@gmail.com</u>, <u>mailto:coo.rscl@smartcityraipur.org</u>

MD RAIPUR SMART CITY LIMITED, RAIPUR (C.G.)