

1.0 BACK GROUND:

- 1.1 Subsequent to approval of competent authority, tender was issued through GePNIC portal on Open Domestic Competitive Bidding basis under TWO BID systems.
The brief details of the tender are as under:

Tender No.	3300094617
Estimated cost (Including taxes)	INR 83,08,272.50
Whether hosted on website	YES
Date of issue of Bid document	06/09/2022
Due date of submission of Techno-commercial Bid	27/09/2022
No. of bidders to whom bid intimation issued	12
Techno-commercial bids opened on	28/09/2022
No of bidders regretted	NIL
No. of bidders submitted bid	3

2.0 MAIN BODY:

- 2.1 As on bid due date & time, following offers were received in GePNIC portal:

- 1) M/s R S Security
- 2) M/s SSB Facility Management Services Pvt Ltd
- 3) M/s Sun Security Services

- 2.2 Subsequent to opening of technical bid on 28/09/2022, case was forwarded to indenting dept. for TBA. As per TBA, following offers were found technically acceptable: (Refer TBA placed opposite in file at page no.)

- 1) M/s R S Security
- 2) M/s SSB Facility Management Services Pvt Ltd
- 3) M/s Sun Security Services

As per CBA placed opposite in file at page no. , wherein commercial queries were identified in following 2 offers. However, offer of M/s SSB Facility Management Services Pvt Ltd was found commercially acceptable.

- 1) M/s R S Security
- 2) M/s Sun Security Services

Accordingly, as per TBA & CBA, TQ/CQ was raised to the following 2 bidders in GePNIC portal on 30/09/2022 (Refer TQ/CQ placed opposite in file at page no.):

- 1) M/s R S Security
- 2) M/s Sun Security Services

Later on schedule date and time, responses from 2 bidders were received within stipulated due date and forwarded to indenter for technical evaluation.

Accordingly, CBA is prepared & vetted in F&A dept. and the conclusion is below:

S.N.	Name of Bidders	Technical Comments	Commercial Comments
1	R S Security	Technically Acceptable	Commercially Acceptable
2	SSB Facility Management Services Pvt Ltd	Technically Acceptable	Commercially Acceptable
3	Sun Security Services	Technically Acceptable	Commercially Acceptable