

Ref No.: AAI/KOL/CNS STORE/ARC_TENDER/FOOD/CNS-RTC/2024-25
TECHNICAL EVALUATION FOR ANNUAL RATE CONTRACT FOR SUPPLY OF FOOD AT CNS RTC
N.S.C.B.I. AIRPORT, KOLKATA-52.

Sl. No.	Agency Name Eligibility Bid e- Document	M/s ADY Enterprise	M/s Babul	M/S Kashish Infra Developers
1.	Contact Details of the Bidder	✓	✓	✓
2.	Proof of Payment for EMD Fee	✓	✓	✓
	Proof of Payment for Tender Fee	✓	✓	Exempted BEING MSME
3.	Unconditional Acceptance Letter Annex-I	✓	✓	✓
4.	Power of Attorney Annex-II	N/A	N/A	N/A
5.	Undertaking for not Blacklisted as per Annex-V	✓	✓	✓
6.	Land Border Share Compliance Certificate as per Annex -VIII	✓	✓	✓
7.	Valid GST Certificate, PAN	✓	✓	✓
8.	ITR for last three years FY 20-21, 21-22, 22-23	X	✓	✓
9.	Proof of Work Experience as per Tender Document Single Order: Two Order Each: Three Order Each: Experience from private clients:	X	✓	✓
10.	Annualized average financial turnover (Audited Balance Sheet during last three years) Rs per year	X	✓	✓
11.	Compliance Statement (Scope of work)	✓	✓	✓
12.	Evaluation Outcome	Not qualified	Qualified	Qualified

Ad L. K. K.
10/7/24.

Chandani
10/7/24

10/7/24

The technical bid evaluation committee has evaluated the documents submitted by the bidders. Few shortfalls were observed in the documents submitted by M/S ADY Enterprise and M/s Kashish Infra developers. The shortfall documents were asked from the bidders and received by the committee. The documents submitted by ADY enterprise have been scrutinized and found not in order. The documents submitted by M/S Kashish Infra Developers have been scrutinized and found to be in order.

Hence, the committee declares M/S ADY Enterprise as not qualified in the technical bid and M/S Kashish Infra Developers and M/s Babul as qualified in the technical bid.

Sudhakar Kr
10/07/24
(Sudhakar Kumar)

Manager(CNS)

Chandrani Chakraborty
(Chandrani Chakraborty) *10/7/24*

SM(CNS)

[Signature]
10/07/2024
(Biswajit Ghose)

AGM(CNS)

Signature Not Verified

Digitally signed by CHANDAN JAISWARA
Date: 2024.07.15 15:36:01 IST
Location: eProcurement System for Central
PSUs

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