

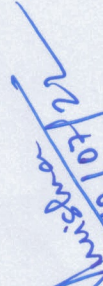
Interim TEC Report (E-Tender ID No: 2022 AAI 118205 1) for Appointment of "Fumigation Firm" for the work of fumigation of wooden boxes For Re-export of faulty items by Central Radio Stores Depot, Airports Authority of India (AAI), New Delhi.
(Dated: 12.07.2022)

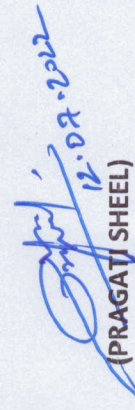
S.No	Descriptions	Name of Bidders		
	List of Documents Required	Blue Bird Pest control Pvt Ltd.	Astik India Pvt Ltd	Central Warehousing Corporation
1	Company Registration Certificate	ok	ok	ok
2	Valid Fumigation Registration Certificate/License.	ok	ok	ok
3	Copy of PAN Card.	ok	ok	ok
4	Valid GST Registration certificate.	ok	ok	ok
5	List of clients in India.	ok	ok	ok
6	Valid NSIC or MSME Registration Certificate should indicate validity of NSIC or MSME (if applicable).	ok	ok	Fee Paid
7	Three-year experience: Documentary proof for last three years' experience as Fumigation firm from any reputed Pvt Co./PSU/ Govt organization (Copy of fumigation certificate year wise for last three year).	ok	ok	ok
8	Certificate of authorized signatory containing details of authorized signatory. (Name, Designation, contact no. and E-mail etc.) [Refer clause-3.9 of Section-B]	ok	ok	ok
9	Scanned copy of duly filled Performa for unconditional acceptance of tender (Annexure -II)	ok	ok	ok
10	Scanned copy of duly filled Performa for bidder's bank details (Annexure -III)	ok	Ok	ok
11	Undertaking (for not black listed) [Annexure – V]	ok	Ok	ok
12	Undertaking (GST compliance) [Annexure – VI]	ok	Ok	ok
13	Check List (e-Cover – 2) [Annexure – VII]	ok	Ok	ok
14	Annexure – VIII of tender document on COMPANY LETTER HEAD	ok	Ok	ok
15	Check List (e-Cover – 1) [Annexure – IX]	ok	Ok	ok
16	Tender document duly Signed and Stamped on all pages	ok	Ok	ok

Note: Shortfall documents asked on CPP Portal and informed bidder through mail.

Technical Evaluation Committee found Blue Bird Pest Control Pvt Ltd, Astik India Pvt Ltd and Central Warehousing Corporation qualified in technical evaluation


(MANJU DEVI SHARMA)
AGM, CRSD


(VAIBHAV MISHRA)
SM, CRSD


(PRAGATI SHEEL)
MGR, CRSD