



भारतीय विमानपत्तन प्राधिकरण AIRPORTS AUTHORITY OF INDIA

Ref. No. AAI/GY/ TM/Pest control/2020/336-44

Dated:-08/09/2020

To,

M/s South India Pest Control Pvt. Ltd,
247, Dhargha Mohalla Main Road,
Old Madras Road, Below K.R. Puram,
Bridge, Bengaluru-560008

Sub:- **Pest Control Services for Terminal Building and Ancillary Building at Gaya Airport, Gaya.**
Tender ID:-2020_AAI-52629_1

Sir,

1. Your tender for the work mentioned above hereby accepted on behalf of the Chairman, Airports Authority of India at the item rates quoted by you totaling to Rs. 6,38,676/- (Rs. Six Lacs Thirty Eight Thousand Six Hundred Seventy Six Only) For 01 (One) Year. Your quoted amount is 18.40% below than the estimated cost of amounting Rs. 7,82,750/-.
2. I/c TM , Airports Authority of India, Gaya Airport, Gaya shall be the Officer-in-charge of the work. You are requested to attend the office of the Terminal Manager, Airports Authority of India, Gaya Airport, Gaya by 18.09.2020 to sign and complete the contract agreement. The contract agreement shall be executed on a non-judicial stamp paper of value of Rs. 1000/- (Rs. One Thousand only) and the cost of the stamp paper shall be borne by you.
3. You are requested to deposit the security money of amounting Rs.63,868/- (Sixty Three Thousand Eight Hundred Sixty Eight Only) as per General Rules & Directions para No. 11 (i) and as per Schedule A at page no. 27 of the contract document within 10 (Ten) days from the date of issue of this letter, failing which, the same will be deducted as per Clause 1 on page No. 17 of the contract documents.
4. You are requested to comply with the provisions of Contract Labour (Regulation & Abolition) Act of 1970 and Contract Labour (Regulation & Abolition) Central Rules-1971 & Minimum Wages Act & rules there of Central and State Governments including Employees provident fund & miscellaneous provident Act 1952 and State Insurance (ESI) Act, 1948.
5. You are requested to contact Terminal Manager, Airports Authority of India, Gaya Airport, Gaya immediately, who will arrange to hand over the site to you.
6. The area and frequency for treatment of pest control may be increased or decreased as per requirement of AAI. Payment will be made for the pest control treatment done on actual basis based on the area measured and job done at the rates quoted by you in the tender. No other rates shall be accepted.

7. As the site of the work is in restricted area, the agency is required to obtain Entry permits for his staff. Police verification certificate and other formalities in this regard shall be done by the contractor at his own cost.
8. The agency shall use those chemicals which are approved by the CIB or recommended by WHO for the pest control treatment & should be harmless to the human being. An undertaking for the same shall be given by the agency before start of work.
9. The agency shall get the approval from accepting authority before applying the Chemical in the building. Pest Control treatment schedule will be decided by AAI. During the execution of Job, if any injury or damage occurs to any of contractor's worker or user/passenger at Airport, AAI shall not be responsible and liable to pay any compensation. The contractor will be responsible in this regard and indemnify AAI from all sorts of compensation, if any.
10. The contractor shall deploy adequate manpower and equipment for carrying out the pest control services. The contractor shall also deploy appropriate tools, tackles and equipment at all times during the duration of contract.
11. The contractor shall submit a monthly bill at the end of each month for services rendered. The bill shall be processed with reference of the check list/Log book submitted during the execution of service. Payment shall be made by AAI within 15 days of the following month.
12. Income Tax and other deductions shall be made from all payments made to the contractors as per rules and regulations prevailing from time to time.
13. Please note that the time allowed for carrying out the work shall be 12 (Twelve) Months and same shall be reckoned from the tenth day after issue of this letter.
14. Any further correspondence in connection with the contract should normally be addressed to the **Airport Director, Gaya Airport, Gaya.**
15. Please acknowledge the receipt and return the duplicate copy of this letter enclosed herewith after duly signing it to the undersigned as a token of acceptance.

Alok Kumar
08/09/2020
(Alok Kumar)
JE (Ops)/I/c (TM)
For, Airport Director
Gaya Airport, Gaya

Copy to:-

1. The GM (Fin), AAI, NSCBI Airport, Kolkata-52.
2. The Dy. Gen. Manager (Ops), ER, AAI, NSCBI Airport, Kolkata-52.

Internal:-

1. PA to APD, Gaya Airport, Gaya.
2. AGM (ATC), Gaya Airport, Gaya
3. AGM (E-C), Gaya Airport, Gaya
4. AGM (CNS)/CSO, Gaya Airport, Gaya
5. The Manager (Fin), Gaya Airport, Gaya.
6. Terminal Manager, Gaya Airport, Gaya.

SCHEDULE OF QUANTITIES

Name of work:-Pest Control in Terminal Building & Ancillary Building at Gaya Airport, Gaya for One Year (12 Months)

S.No.	Type of Pest control treatment	Quantity	Unit	Rate per unit	Amount
1	Treatment for flying insects (Mosquitoes/ants/wasp/flies/cockroaches) Total Area 15000 sqm for each service	25	each	6000	150000
2	Treatment for Crawling insects, Lizard etc. Total area 15000 sqm for each service	12	each	9654	115848
3	Treatment for Rodent Control – Total area 15000 sqm for each service	12	each	7441	89292
4	Treatment for Snake Control	12	each	4544	54528
5	Treatment for Honey comb removal	12	each	870	10440
6	External Mosquito fogging (Will be on hourly basis at any area told by OIC)	12	each	7600	91200
7	Removal of Drainage Fly from Drain	12	each	2614	31368
8	Sanitization and disinfection work using ultra low volume (ULV) fogging machine or Knapsack sprayer with chemical disinfectants-24 Services approx. for 1 year (15000 sqm).	24	each	4000	96000
Total Amount for Sr. No. 1 to 8					6,38,676/-

Alok Kumar
(Alok Kumar) 08/09/2020
JE (Ops)/I/c (TM)
For, Airport Director
Gaya Airport, Gaya

Signature Not Verified

Digitally signed by PARSURAM
Date: 2020.09.09 11:52:10 IST
Location: eProcurement System for Central PSUs