



भारतीय विमानपत्तन प्राधिकरण
AIRPORTS AUTHORITY OF INDIA

PO No. AAI/CHQ/ITD/ISMS/2020/PO-2

Date: 15.04.2021

M/s KPMG Assurance and Consulting Services LLP
Building No. 10, 4th Floor, Tower-C ,
DLF Cyber City, Phase - II
Gurugram - 122 002 (India)

Website: www.kpmg.com/in

Attention: Mr. Angad ; Email-id :angad@kpmg.com

Subject: " Implementation of Information Security Management System(ISMS) at AAI"

(TENDER NO.: AAI/CHQ/ITD/ISMS/2020)

CPP Portal Tender ID: - 2020_AAI_64437_1

References:

- (i) TENDER NO.: AAI/CHQ/ITD/ISMS/2020
- (ii) Technical Bid of M/s KPMG Assurance and Consulting Services LLP opened on 6/1/2021.
- (iii) Financial Bid of M/s KPMG Assurance and Consulting Services LLP opened on 3/3/2021
- (iv) Correspondence between M/s KPMG Assurance and Consulting Services LLP and AAI through e-tender portal.

Dear Sir,

1. This is with reference to your "Technical & Price bid along with other documents" referred above in connection with our Tender No. AAI/CHQ/ITD/ISMS/2020 titled as "Implementation of Information Security Management System (ISMS) at AAI."
2. Your offer as mentioned above for supply & commissioning of the items as per bill of material & financial details given in Annexure I to this letter has been accepted for and on behalf of the Chairman Airports Authority of India.

3. PRICE & PERIOD OF CONTRACT

- 3.1 The items in Annexure-I shall be delivered at total cost of INR. 78,37,042/- (Seventy eight lakhs thirty seven thousand and forty two only) . The prices are exclusive of GST.
- 3.2 The contract shall commence from "Date of issue of work order".
- 3.3 "Period of Contract" shall remain valid for three years from the date of issue of work order subjected to satisfactory performance of services rendered. However, contract may be terminated by giving 30 days advance notice without assigning any reason to the successful bidder.

4. PAYMENT TERMS & DELIVERY :

Signature Not Verified

Digitally signed by SWATI AGARWAL

Date: 2021.11.17 15:58:18 IST

Location: eProcurement System for Central

PSUs