



संख्या: भा.वि.प्रा./बागडोगरा/सहा.महाप्रबंधक(अभि.-वि.)/सी.डब्ल्यू.-01/2025-26/1-12/262/1535
No.: AAI/BD/AGM(E-E)/CW-01/2025-26/1-12/262/1535

दिनांक: 01-05-2025
Date: 01-05-2025

सेवा में,
मेसर्स. नेक्सपो पावर सॉल्यूशंस प्राइवेट लिमिटेड,
प्लॉट नम्बर 194, तीसरी मंजिल, 25 फीट रोड,
कसाना चौक, मोलरबंद, एक्सटेंशन, बदरपुर,
नई दिल्ली - 110044
ई-मेल: ranjeetnexpo@gmail.com

To,
M/s. Nexpo Power Solutions Pvt Ltd,
Plot No. 194, 3rd Floor, 25 ft Road,
Kasana Chowk, Molarband Extn, Badarpur,
New Delhi-110044
E-Mail: ranjeetnexpo@gmail.com

विषय/Subject: बागडोगरा हवाई अड्डे पर विद्युत और एस उपकरणों के लिए एरोसोल आधारित अग्नि शमन प्रणाली का प्रावधान।
(उपशीर्ष-I: बागडोगरा हवाई अड्डे पर विद्युत और एस उपकरणों के लिए एरोसोल आधारित अग्नि शमन प्रणाली और सर्ज डायवर्टर का प्रावधान)/ Provision of aerosol-based fire suppression system for Electrical & AS Equipment at Bagdogra Airport. SH: - Provision of aerosol-based fire suppression system and surge diverter for Electrical & AS Equipment at Bagdogra Airport.
संदर्भ / Ref: 1) ई-टेंडर आई. डी. क्रमांक/E-Tender ID No.: 2025_AAI_227392_1

महोदय / Sir(s),

- उपर्युक्त कार्य हेतु आपकी निविदा अध्यक्ष, भारतीय विमानपत्तन प्राधिकरण की ओर से आपके द्वारा बताए गए मद मूल्यों पर आपकी उद्धृत राशि कुल रु. 48,67,680.00(जी.एस.टी. छोड़कर), पर स्वीकृत की जाती है, जो कि टेंडर की न्यायोचित राशि रु. 58,48,800.00 से 16.77 % नीचे है।
Your tender for the work mentioned above is hereby accepted on behalf of Chairman, Airports Authority of India at the item rates quoted by you totaling to **Rs. 48,67,680.00** (Rupees Forty Eight Lakhs Sixty Seven Thousand Six Hundred and Eighty only) excluding GST, which is **16.77%** (Sixteen point seven seven percent) below the Justified Cost of Rs. 58,48,800.00 (excluding GST).
- सहायक महाप्रबंधक (अभि.-विद्युत)-I, भा.वि.प्रा., बागडोगरा हवाई अड्डा, बागडोगरा-734421, इस कार्य के लिए प्रभारी इंजीनियर होंगे। आपसे निवेदन है कि, आपकी ओर से आप अथवा आपके द्वारा अधीकृत प्रतिनिधि नियुक्त करें जो कि करारनामे पर हस्ताक्षर करने के लिए अधिकृत हो तथा वह दिनांक 26.05.2025 तक सहायक महाप्रबंधक (अभि.-विद्युत)-I, भा.वि.प्रा., बागडोगरा हवाई अड्डा के कार्यालय में करार पर हस्ताक्षर करने एवं उसको पूरा करने हेतु उपस्थित हों। ठेके का करारनामा रु. 100/- (रुपया एक सौ मात्र) के नॉन ज्युडिशियल स्टाम्प पेपर पर निष्पादित किया जाएगा तथा स्टाम्प पेपर का खर्च आपके द्वारा वहन किया जाएगा।
Assistant General Manager (Engg. -Elect.)-I, AAI, Bagdogra Airport, Bagdogra-734421 shall be the Engineer-in - Charge of the work. You are requested to attend the office of Assistant General Manager (Engg. -Elect.)-I, AAI, Bagdogra Airport, Bagdogra - 734421 by 26.05.2025 to sign and complete the contract agreement. The contract agreement shall be executed on a non-judicial stamp paper of value Rs. 100/- (Rupees One Hundred only) and the cost of the stamp paper shall be borne by you.
- आपके निविदा से साथ प्राप्त बयाना राशि रु. 1,75,464/- को संविदा दस्तावेज के पृष्ठ 59 | GCC पर दी गई क्लॉज जी.सी.सी. 1(ए) के अनुसार सुरक्षा जमा के हिस्से के रूप में परिवर्तित कर दिया गया है। कृप्या इस पत्र के जारी करने से 10 दिन में सुरक्षा जमा के लिए रु. 3,11,304/- जमा करवा दें, ऐसा नहीं करने पर संविदा दस्तावेज के पृष्ठ 59 | GCC पर दी गई क्लॉज जी.सी.सी. 1(ए) के अनुसार आपके रनिंग बिल से काट ली जाएगी।
The earnest money amount of **Rs. 1,75,464/-** (Rupees One Lakh Seventy Five Thousand Four Hundred and Sixty Four only) received along with your tender has been converted as part of security deposit as per GCC clause 1(A) on page 59 | GCC of the contract document. Please deposit **Rs. 3,11,304/-** (Rupees Three lakhs Eleven Thousand Three Hundred and Four only) towards Security Deposit within 10 days from issue of this letter, failing which, the same will be deducted from your running bills as per GCC clause 1(A) on page 59 | GCC of the contract document.
- आपसे निवेदन है कि आप केंद्रीय और राज्य सरकारों 1970 के अधिनियम श्रम अनुबंध नियम तथा 1971 के केंद्रीय नियम (नियमन तथा उन्मूलन) एवं केन्द्र तथा राज्य सरकार के न्यूनतम वेतन अधिनियम और नियमों के प्रावधानों का अनुपालन अवश्य करें।
You are requested to comply with the provision of Contract Labour (Regulation & Abolition) Act 1970 and Contract Labour (Regulation & Abolition) Central Rules 1971 and minimum wages act and rules thereof Central and State Governments.

[Signature]
01/05/2025
AGM(E-E)

5. कृपया ध्यान दें कि कार्य को पूरा करने के लिए अनुमानित समय 03(तीन) महीने होगा और इसकी गणना इस पत्र के जारी होने के 10वें दिन के बाद से की जाएगी।

Please note that the time allowed for carrying out the work shall be 03 (Three) months and same shall be reckoned from the 10th day after issue of this letter.

6. आपको निर्देश दिया जाता है कि आप तुरंत प्रबंधक (अभि.-विद्युत)-III, भा.वि.प्रा., बागडोगरा हवाईअड्डा, बागडोगरा-734421 से मिले वह आपको साइट सौंपने की व्यवस्था करेंगे।

You are directed to contact with the Manager (Engg. -Elect.)-III, AAI, Bagdogra Airport, Bagdogra-734421 who will arrange to hand over the site to you.

7. इस ठेके के संबंध में आगे का कोई भी पत्राचार इंजीनियर-इन-चार्ज को किया जाएगा।

Any further correspondence in connection with the contract should normally be addressed to the Engineering-in-Charge.

8. कृपया पावती भेजे और स्वीकृति प्रतिलिपि के तौर पर संलग्नित पत्र की हस्ताक्षरित प्रति इस कार्यालय को अवश्य भेजे।
Please acknowledge the receipt and return the duplicate copy of this letter enclosed herewith after signing it to the undersigned as a token of acceptance.

9. यदि अंग्रेजी और हिन्दी पाठ में कोई असंगति पायी जाती है तो अंग्रेजी पाठ को प्राथमिकता दी जायेगी।

If there is any discrepancy between English and Hindi, then meaning derived in English will be given precedence.

संलग्न/Encl : i) कार्य की अनुसूची (कुल 03 पेज)/Schedule of work (Total 03 pages)

भवदीय/Yours faithfully,

Sd/-

सहायक महा प्रबंधक (अभि.-विद्युत)-I, ए.ए.आई., बागडोगरा विमानतल

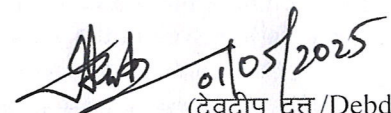
AGM (Engg. -Elect.)-I, AAI, Bagdogra Airport,

अध्यक्ष, भारतीय विमानपत्तन प्राधिकरण के लिए व उनकी तरफ से

For and on behalf of the Chairman, Airports Authority of India

जानकारी के लिए प्रतिलिपि/Copy for information:

- क्षेत्रीय कार्यपालक निदेशक, पूर्वी क्षेत्र, भा.वि.प्रा. क्षेत्रीय मुख्यालय (पूर्वी क्षेत्र.), ने.सु.च.बो.अ. हवाईअड्डा, कोलकाता-700052
The Regional Executive Director, ER, AAI, RHQ(ER), NSCBI Airport, Kolkata-700052
- महा प्रबंधक(अभि.) पूर्वी क्षेत्र, भा.वि.प्रा. क्षेत्रीय मुख्यालय (पूर्वी क्षेत्र.), ने.सु.च.बो.अ. हवाईअड्डा, कोलकाता-700052
The General Manager (Engg.), ER, AAI, RHQ(ER), NSCBI Airport, Kolkata-700052
- महा प्रबंधक(अभि.-सिविल), बागडोगरा हवाईअड्डा, भा.वि.प्रा., दार्जिलिंग, सिलिगुड़ी-734421
The General Manager (Engg.-Civil), Bagdogra Airport, AAI, Darjeeling, Siliguri-734421
- महा प्रबंधक(वित्त.), पूर्वी क्षेत्र, भा.वि.प्रा. क्षेत्रीय मुख्यालय (पूर्वी क्षेत्र.), ने.सु.च.बो.अ. हवाईअड्डा, कोलकाता-700052
The General Manager (Finance), ER, AAI, RHQ(ER), NSCBI Airport, Kolkata-700052
- विमानपत्तन निदेशक, बागडोगरा हवाईअड्डा, भा.वि.प्रा., दार्जिलिंग, सिलिगुड़ी-734421
The Airport Director, Bagdogra Airport, AAI, Darjeeling, Siliguri-734421
- उप महाप्रबंधक (अभि.-वि.), बागडोगरा हवाईअड्डा, भा.वि.प्रा., दार्जिलिंग, सिलिगुड़ी-734421
The Dy. General Manager (Engg.-Elect.), Bagdogra Airport, AAI, Darjeeling, Siliguri-734421
- उप महाप्रबंधक (वित्त.), बागडोगरा हवाईअड्डा, भा.वि.प्रा., दार्जिलिंग, सिलिगुड़ी-734421
The Dy. General Manager (Finance), Bagdogra Airport, AAI, Darjeeling, Siliguri-734421
- सहा. महा. प्रबंधक (सीएनएस), बागडोगरा हवाईअड्डा, भा.वि.प्रा., दार्जिलिंग, सिलिगुड़ी-734421
The Asst. General Manager (CNS), Bagdogra Airport, AAI, Darjeeling, Siliguri-734421
- प्रबंधक (अभि.-वि.)-III, बागडोगरा हवाईअड्डा, भा.वि.प्रा., दार्जिलिंग, सिलिगुड़ी-734421
The Manager (Engg.-Elect.)-III, Bagdogra Airport, AAI, Darjeeling, Siliguri-734421
- सहा.प्रबंधक (अग्नि), बागडोगरा हवाईअड्डा, भा.वि.प्रा., दार्जिलिंग, सिलिगुड़ी-734421
The Asst. Manager (Fire), Bagdogra Airport, AAI, Darjeeling, Siliguri-734421
- संबंधित फाइल/Concerned File.
- श्रम आयुक्त का कार्यालय (केंद्रीय), चौधरी कॉम्प्लेक्स, नई मस्जिद के पास, महानंदा पारा, बर्दवान रोड, सिलिगुड़ी-734001
Office of the Labour Commissioner (Central), Choudhury Complex, Near New Masjid, Mahananda Para, Burdwan Road, Siliguri-734001
- कार्यालय प्रति/Office copy.
- करारनामे के लिए प्रति/Copy for Agreement.


(देवदीप दत्त /Debdeep Dutta)

सहायक महा प्रबंधक (अभि.-विद्युत)-I, ए.ए.आई., बागडोगरा विमानतल
AGM (Engg. -Elect.)-I, AAI, Bagdogra Airport,

अध्यक्ष, भारतीय विमानपत्तन प्राधिकरण के लिए व उनकी तरफ से

For and on behalf of the Chairman, Airports Authority of India

AIRPORTS AUTHORITY OF INDIA
ENGINEERING - ELECTRICAL WING
BAGDOGRA AIRPORT

SCHEDULE OF QUANTITY

Name of Work: Provision of aerosol-based fire suppression system for Electrical & AS Equipment at Bagdogra Airport. SH: - Provision of aerosol-based fire suppression system and surge diverter for Electrical & AS Equipment at Bagdogra Airport

E-Tender Id No: 2025_AAI_227392_1

Sl.No	Description of Item	Quantity	Units	Rate (Rs.)	Amount (Rs.)
1.00	Substation SITC of Aerosol based Fire Suppression System consisting of Aerosol generator having aerosol mass of 30gm shall be thermally actuated by means of aluminium alloy thermal sensor complying to UL 33 that can be mounted over the generator itself. The housing shall be constructed of stainless steel shell. Housing shall be sealed with a non permeable membrane. Units shall have passed salt spray corrosion testing per BIS / NABL / EN / UL Standard 2127 as part of their listing. Aerosol generated shall be potassium based. Agent shall have no ozone depletion potential and no global warming potential. Agent shall be listed by the US EPA under the SNAP program. Fixed Condensed Aerosol Systems per NFPA 2010. UL approved design density of the aerosol should be less than 100g/cu.mtr for Class A, B & C fires as per NFPA. The Aerosol generator should have self life of 15 years. Aerosol generator shall be supplied with Stainless steel Bracket & Thermal Sensor.	51.00	Nos	₹ 16,500.00	₹ 8,41,500.00
2.00	SITC of Aerosol based Fire Suppression System consisting of Aerosol generator having aerosol mass of 60gm shall be thermally actuated by means of aluminium alloy thermal sensor complying to UL 33 that can be mounted over the generator itself. The housing shall be constructed of stainless steel shell. Housing shall be sealed with a non permeable membrane. Units shall have passed salt spray corrosion testing per BIS / NABL / EN / UL Standard 2127 as part of their listing. Aerosol generated shall be potassium based. Agent shall have no ozone depletion potential and no global warming potential. Agent shall be listed by the US EPA under the SNAP program. Fixed Condensed Aerosol Systems per NFPA 2010. UL approved design density of the aerosol should be less than 100g/cu.mtr for Class A, B & C fires as per NFPA. The Aerosol generator should have self life of 15 years. Aerosol generator shall be supplied with Stainless steel Bracket & Thermal Sensor.	24.00	Nos	₹ 19,500.00	₹ 4,68,000.00
3.00	SITC of Aerosol based Fire Suppression System consisting of Aerosol generator having aerosol mass of 100gm shall be thermally actuated by means of aluminium alloy thermal sensor complying to UL 33 that can be mounted over the generator itself. The housing shall be constructed of stainless steel shell. Housing shall be sealed with a non permeable membrane. Units shall have passed salt spray corrosion testing per BIS / NABL / EN / UL Standard 2127 as part of their listing. Aerosol generated shall be potassium based. Agent shall have no ozone depletion potential and no global warming potential. Agent shall be listed by the US EPA under the SNAP program. Fixed Condensed Aerosol Systems per NFPA 2010. UL approved design density of the aerosol should be less than 100g/cu.mtr for Class A, B & C fires as per NFPA. The Aerosol generator should have self life of 15 years. Aerosol generator shall be supplied with Stainless steel Bracket & Thermal Sensor.	11.00	Nos	₹ 27,500.00	₹ 3,02,500.00

[Signature]
01/05/2025
AEM(ER)

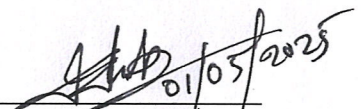
Sl.No	Description of Item	Quantity	Units	Rate (Rs.)	Amount (Rs.)
4.00	SITC of Aerosol based Fire Suppression System consisting of Aerosol generator having aerosol mass of 250gm shall be thermally actuated by means of aluminium alloy thermal sensor complying to UL 33 that can be mounted over the generator itself. The housing shall be constructed of stainless steel shell. Housing shall be sealed with a non permeable membrane. Units shall have passed salt spray corrosion testing per BIS / NABL / EN / UL Standard 2127 as part of their listing. Aerosol generated shall be potassium based. Agent shall have no ozone depletion potential and no global warming potential. Agent shall be listed by the US EPA under the SNAP program. Fixed Condensed Aerosol Systems per NFPA 2010. UL approved design density of the aerosol should be less than 100g/cu.mtr for Class A, B & C fires as per NFPA. The Aerosol generator should have self life of 15 years. Aerosol generator shall be supplied with Stainless steel Bracket & Thermal Sensor.	6.00	Nos	₹ 40,500.00	₹ 2,43,000.00
5.00	SITC of Aerosol based Fire Suppression System consisting of Aerosol generator having aerosol mass of 500gm shall be thermally actuated by means of aluminium alloy thermal sensor complying to UL 33 that can be mounted over the generator itself. The housing shall be constructed of stainless steel shell. Housing shall be sealed with a non permeable membrane. Units shall have passed salt spray corrosion testing per BIS / NABL / EN / UL Standard 2127 as part of their listing. Aerosol generated shall be potassium based. Agent shall have no ozone depletion potential and no global warming potential. Agent shall be listed by the US EPA under the SNAP program. Fixed Condensed Aerosol Systems per NFPA 2010. UL approved design density of the aerosol should be less than 100g/cu.mtr for Class A, B & C fires as per NFPA. The Aerosol generator should have self life of 15 years. Aerosol generator shall be supplied with Stainless steel Bracket & Thermal Sensor.	23.00	Nos	₹ 48,750.00	₹ 11,21,250.00
6.00	SITC of 3 Phase / Type1+2 (KEMA Certified) Lightning current & Surge Protection Device at mains LT panel (3 phase, 415 V) for (L-N) Single- pole combined lightning current and surge arrester, Type 1 SPD. The device shall be non-exhausting metal encapsulated, spark gap based technology and tested as per latest and valid IEC 61643-11:2011 or EN 61643-11:2012 standards. It shall be capable to discharge Lightning current (10/350µs) of 25kA (L-N) and 100kA(N-E) and voltage protection level of device shall be ≤ 1.5 KV. The device shall have inbuilt fuse for L N. Follow current extinguishing capability [L- N]/[N-PE] : 100kArms / 100Arms. The device shall have built in fuse and operation of SPD shall be independent of Line current for L N SPD. The short circuit with stand capability of the device shall be 100 KArms for L-N SPD. The device shall have mechanical indication for both the states (green for 'healthy' and red for failure) on L-N and N-PE. The device shall be certified by KEMA /VDE or NABL lab as per IEC 61643- 11:2011 or or EN 61643-11:2012 for testing of all parameter at 10/350 µs and 8/20 µs. with transparent enclosure IP65	6.00	Set	₹ 60,000.00	₹ 3,60,000.00
7.00	CNS Department SITC of Aerosol Generator having aerosol mass of 500gm shall be electrically actuated by means of Fire Alarm cum Release Panel. The housing shall be constructed of stainless steel shell. Housing shall be sealed with a non permeable membrane. Units shall have passed salt spray corrosion testing per UL Standard 2127 as part of their listing. Aerosol generated shall be potassium based. Agent shall have no ozone depletion potential and no global warming potential. Agent shall be listed by the US EPA under the SNAP program. Aerosol generators shall be listed by Underwriter's Laboratories (UL) to UL Subject 2775 covering Fixed Condensed Aerosol Systems per NFPA 2010. UL approved design density of the aerosol should be less than 100g/cu.mtr for Class A, B & C fires as per NFPA. The Aerosol generator should have self life of 15 years. Aerosol generator shall be supplied with Stainless steel Bracket & Gland.	3.00	Nos	₹ 42,060.00	₹ 1,26,180.00

Handwritten signature and date:
01/05/2025
AGM (E-B)

Sl.No	Description of Item	Quantity	Units	Rate (Rs.)	Amount (Rs.)
8.00	SITC of Aerosol Generator having aerosol mass of 1500gm shall be electrically actuated by means of Fire Alarm cum Release Panel. The housing shall be constructed of stainless steel shell. Housing shall be sealed with a non permeable membrane. Units shall have passed salt spray corrosion testing per UL Standard 2127 as part of their listing. Aerosol generated shall be potassium based. Agent shall have no ozone depletion potential and no global warming potential. Agent shall be listed by the US EPA under the SNAP program. Aerosol generators shall be listed by Underwriter's Laboratories (UL) to UL Subject 2775 covering Fixed Condensed Aerosol Systems per NFPA 2010. UL approved design density of the aerosol should be less than 100g/cu.mtr for Class A, B & C fires as per NFPA. The Aerosol generator should have self life of 15 years. Aerosol generator shall be supplied with Stainless steel Bracket & Gland.	2.00	Nos	₹ 68,250.00	₹ 1,36,500.00
9.00	SITC of Aerosol Generator having aerosol mass of 2500gm shall be electrically actuated by means of Fire Alarm cum Release Panel. The housing shall be constructed of stainless steel shell. Housing shall be sealed with a non permeable membrane. Units shall have passed salt spray corrosion testing per UL Standard 2127 as part of their listing. Aerosol generated shall be potassium based. Agent shall have no ozone depletion potential and no global warming potential. Agent shall be listed by the US EPA under the SNAP program. Aerosol generators shall be listed by Underwriter's Laboratories (UL) to UL Subject 2775 covering Fixed Condensed Aerosol Systems per NFPA 2010. UL approved design density of the aerosol should be less than 100g/cu.mtr for Class A, B & C fires as per NFPA. The Aerosol generator should have self life of 15 years. Aerosol generator shall be supplied with Stainless steel Bracket & Gland.	10.00	Nos	₹ 1,05,000.00	₹ 10,50,000.00
10.00	SITC of EN CERTIFIED Fire Detection Cum Release System with cross zoning of EN CERTIFIED heat & smoke detectors, EN CERTIFIED hooter cum strobe, EN CERTIFIED abort & release button.	4.00	Nos	₹ 50,000.00	₹ 2,00,000.00
11.00	Supply and Laying of 2 core 1.5 sq. mm. FRLS armored Cable with accessories Llike junction boxes, shaddle, clamp, screws etc.	150.00	Mtr	₹ 125.00	₹ 18,750.00
Total Rs.					₹ 48,67,680.00
Say Rs.(Excluding GST)					₹ 48,67,680.00

(Total Amount: Rupees Forty Eight Lakhs Sixty Seven Thousand Six Hundred and Eighty only)

* Note: GST will be paid on production of actual Tax Invoice as per prevailing rates Govt. Of India


 Asstt. General Manager(E-E)-I
 AAI, Bagdogra Airport
 Bagdogra

Signature Not Verified

Digitally signed by DEBDEEP DUTTA
 Date: 2025.07.01 19:22:23 IST
 Location: eProcurement System for
 Central PSUs