

Government of Jammu and Kashmir (JKUT)  
OFFICE OF THE PROJECT OFFICER, COMMAND AREA DEVELOPMENT SAMBA  
H.Q. JAMMU,  
CORRIGENDUM

Subject: Cancellation of bid

Due to poor response, the following bids published vide NIT No. 10 of 2021-22 & 11 of 2021-22 dated 11.10.2021 stands cancelled and new tender of the same bid shall be invited for further proceeding.

S.No.	Name of Work
1	Remodelling /Reconstruction of Field Channel at Village Chedwal D-10 of MRC RD 890L
2	Remodelling /Reconstruction of Field Channel at Village Mangtian,(Mangtian Minor) RD 788 L
3	Remodelling /Reconstruction of Field Channel at Village Nanak Chack D-6 of KKC RD 1800/285
4	Remodelling /Reconstruction of Field Channel at Village Jakhurd-7&7F of KKC RD 1150 L
5	Remodelling /Reconstruction of Field Channel at Village Chak Ram Chand D-3 of MRC RD 580 L
6	Remodelling /Reconstruction of Field Channel at Village Gurah Beldeian, D.O.L of UH Canal RD 16760/725
7	Remodelling /Reconstruction of Field Channel at Village Arjun Chack, Prani DOL of MRC RD 600 R
8	Remodelling /Reconstruction of Field Channel at Village Arjun Chack (Sanyal Minor) RD 585 L
9	Remodelling /Reconstruction of Field Channel at Village Arjun Chack (Sanyal Minor) RD 78 L
10	Remodelling /Reconstruction of Field Channel at Village Arjun Chack (Sanyal Minor) RD 83 L
11	Remodelling /Reconstruction of Field Channel at Village Chan Khatrani, D.O.L. of UH Canal RD22870 L
12	Remodelling /Reconstruction of Field Channel at Village Chan Khatrani, D.O.L. of UH Canal (Londi Minor)
13	RD 20/64 Are
	Construction Of Field Channel at Village Mirpur Jasse, D-9,

No: PO/CADI/Etend/2021-22/ 1379-82

Dated: 23.10.2021

DIP/J-8415/21

Dated: 27/10/2021

Sd/-  
Project Officer,  
CAD, Samba, H.Q. Jammu

GOVERNMENT OF JAMMU & KASHMIR (UT)  
Office of Executive Engineer, Mechanical Division, Jammu  
Tele-fax: +91-191-2453122, Email: xenmdjammu@jk.gov.in/mdjxen@gmail.com

CORRIGENDUM 1<sup>st</sup> to Tender No: MDJ/Tech/E-Nit/2021-22/35 Dated: 16/10/2021 for the works of Design, Manufacture, Supply, Installation, Testing and Commissioning of (08 Passengers) 02 No. Elevators at Government Degree College for Women Parade Jammu.

No: MDJ/Tech/2114

Date: 25-10-2021

In partial modification to the already uploaded Standard Bidding Document for the above-mentioned E-Nit, kindly find below the addendum which were essential for Installation of 02 No. Elevators by Mechanical Engineering Department, Jammu thereof for Design, Manufacture, Supply, Installation, Testing and Commissioning of (08 Passengers) 02 No. Elevators at Government Degrees College for Women Parade Jammu.

1. Kindly Read Annexure A - Scope of Work in SBD as

2. Clause No: 17 of Annexure B Terms and Conditions, Kindly read Terms of Payment as

All payments to the contractor for fulfilling the contract will be made as per the unit rates of Price Schedule (BOQ). All payments will be made in Indian Currency and will be subject to deduction of income tax, and J&K Service Tax at source, on the rates as are in vogue at the time of release of payment.

a) 80% of the contract value (excluding CAMC) against safe delivery of material/equipment in full at site.

b) 10% of the contract value (excluding CAMC) payable after installation, testing & successful commissioning of the all the equipment at site.

c) However, 10% (excluding CAMC) payment shall be kept as deposit & shall be released after successful completion of the warranty period or against bank guarantee of equivalent amount i.e. 10 % of the contract value from nationalized/reputed bank.

3. Clause No: 22 of Annexure B Terms and Conditions, Kindly read Performance Guarantees as

The firm shall have to deposit security of 03 % of the value of contract in the shape of Bank Guarantee before issue of Work order. The bank guarantee or deposit should be submitted within 15 days from the date of finalization of contract and intimation by this office. The CDR/security deposit shall be released after successful completion of Work allotted.

The contractor shall be responsible to replace free of cost, including transportation, and handling charges the whole or any part of material which under normal proper usage is defective in material or poor workmanship and not conforming to relevant specification immediately, within three days from the date of receipt of such information from the authority.

During CAMC period, the successful bidder shall replace all defective parts and attend to all repairs/break down and undertake stipulated number of preventive maintenance visits to every user installation site. The cost of spare parts for all replacements has to be borne by the successful bidder during the period of comprehensive warranty.

DIP/J-8447/21

Dated: 27/10/2021

DESCRIPTION OF WORK QTY

1. Design, Supply, Installation, Testing and Commissioning of Two Nos. 08 passenger (544 kg) each with machine room arrangement with following specifications:-

Operation/Control: Micro-processor based simplex selective Collective with / without attendant.

Travel: 8 steps & 5 openings (Basement, 0+3)

Bottom Pit Depth: 1600 mm

Controller: Micro-processor based AC variable voltage & variable frequency drive(AC VVVVF)

Car: 1000 mm width, 1000 mm depth and doors with half glass.

Lift Entrance/Door opening: 800 mm (width) x 2100mm (height)

Machines: Gearless type

Car size: 1000 mm width x 2100 mm depth x 2300 mm (height)

Motor Power: 4.00kW

Available: 1888 mm(max) x 1920 mm(deep)

Levelling: An separate level device for automatic levelling with levelling accuracy of + - 2 mm

shaft levelling accuracy of + - 1 mm

Power Supply: 415 A 1 % voltage, 3 phase, 50 Hz

Accessories: 9 Way Intercom, Emergency Alarm, Battery Operated Emergency Light

System, Capable of working on 100-1050 Volts AC Supply Voltage, Highly advanced DC Drive operation, Pit Ladder, Automatic Reserve Drive, in case of both power failure as well as system control failure, All signal fixtures will be in English, Fire alarm system, Anti-vibration, Anti-phase reversal protection, Fireman control, Fireman emergency return, Overhead protection, with audio and visual indicators, Voice Announcement in car in English, Full door close, Full door open, and floor close buttons in Car Operating Panel, Interlock Mechanism, Emergency Doors, Over speed Governor & Safety brake mechanism, Pit Switch, Automatic operation for open and close door open time, Anti-silence (empty car), Anti-silence (car call cancellation at different floor), Anti-silence (for ventilation), Braille on push buttons, Car call cancellation by double pressing floor buttons in car, Full load by-pass, emergency stop, Braille and text display in car operating panel & at all landings, Home landing, Infrared red screen for car door, Motor overhead protection, Attendant control, Braille and text display in car operating panel & at all landings, Car Enclosure, Room, Right & Left side of car in combination of S.S Mirror with Minimum size of 250mm (width) x 700mm (height)

2. CAMC: The cost of the Comprehensive Annual Maintenance contract (CAMC) for 1<sup>st</sup> year

3. CAMC: The cost of the Comprehensive Annual Maintenance contract (CAMC) for 2<sup>nd</sup> years.

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spare parts for all replacements has to be borne by the successful bidder during the period of comprehensive warranty.

DIP/J-8447/21

Dated: 27/10/2021

5. Scope of Work

6. Estimate d Cost (Rs in Lacs)

7. Earnest Money (Rs in Lacs)

8. Cost of Tender Docume nts

9. Last Date of e-bids submission online

10. Class of Contractor

11. "A" Class Electrical contractor

12. "B" Class Electrical contractor

13. "C" Class Electrical contractor

14. "D" Class Electrical contractor

15. "E" Class Electrical contractor

16. "F" Class Electrical contractor

17. "G" Class Electrical contractor

18. "H" Class Electrical contractor

19. "I" Class Electrical contractor

20. "J" Class Electrical contractor

21. "K" Class Electrical contractor

22. "L" Class Electrical contractor

23. "M" Class Electrical contractor

24. "N" Class Electrical contractor

25. "O" Class Electrical contractor

26. "P" Class Electrical contractor

27. "Q" Class Electrical contractor

28. "R" Class Electrical contractor

29. "S" Class Electrical contractor

30. "T" Class Electrical contractor

31. "U" Class Electrical contractor

32. "V" Class Electrical contractor

33. "W" Class Electrical contractor

34. "X" Class Electrical contractor

35. "Y" Class Electrical contractor

36. "Z" Class Electrical contractor

37. "AA" Class Electrical contractor

38. "BB" Class Electrical contractor

39. "CC" Class Electrical contractor

40. "DD" Class Electrical contractor

41. "EE" Class Electrical contractor

42. "FF" Class Electrical contractor

43. "GG" Class Electrical contractor

44. "HH" Class Electrical contractor

45. "II" Class Electrical contractor

46. "JJ" Class Electrical contractor

47. "KK" Class Electrical contractor

48. "LL" Class Electrical contractor

49. "MM" Class Electrical contractor

50. "NN" Class Electrical contractor

51. "OO" Class Electrical contractor

52. "PP" Class Electrical contractor

53. "QQ" Class Electrical contractor

54. "RR" Class Electrical contractor

55. "SS" Class Electrical contractor

56. "TT" Class Electrical contractor

57. "UU" Class Electrical contractor

58. "VV" Class Electrical contractor

59. "WW" Class Electrical contractor

60. "XX" Class Electrical contractor

61. "YY" Class Electrical contractor

62. "ZZ" Class Electrical contractor

63. "AA" Class Electrical contractor

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