



एनएचपीसी लिमिटेड
(भारत सरकार का एक नवरात्रि उद्योग)
NHPC Limited
(A Government of India Navratna Enterprise)



प्रापण एवं संविदा विभाग
Procurement & Contract Department
चमेरा पावर स्टेशन-1, खैरी,
जिला- चम्बा, हिमाचल प्रदेश-176325
Chamera Power Station-I, Khairi,
District - Chamba, Himachal Pradesh-176325
ईमेल/Email: pnc-chameral@nhpc.nic.in

CIN: L40101HR1975GOI032564 An ISO 9001:2015, ISO 14001:2015 & ISO 45001:2018 Certified Power Station

संख्या: एनएच/सीपीएस-1/पी&सी/डब्ल्यू-1505/2025-26/११

दिनांक: 24/06/2025

Corrigendum-II

The following amendment is hereby made in the NIT vide no: NH/CPS-1/P&C/W-1505/2025-26/61 and e-tender No: 2025_NHPC_861515_1 published on dt: 24/05/2025 for **“Supply and Installation of Automatic HVWS (Fire Fighting System) in two 50 MVAR Shunt Reactors with 1.5 MVAR Neutral Reactors at CPS-1”**.

1. The critical dates of tender has been extended as under:

Sl.No	Description of items	Last date of Sale of Tender Document and Submission of online Bid.	Last date of receipt of Physical Documents	Date of opening of Online Techno-commercial bid
1	Supply and Installation of Automatic HVWS (Fire Fighting System) in two 50 MVAR Shunt Reactors with 1.5 MVAR Neutral Reactors at CPS-1.	05/07/2025 up to 17:00 Hrs.	07/07/2025 up to 15:00 Hrs.	09/07/2025 up to 15:00 Hrs.

2. Clarifications/ Rectifications on some Technical Points w.r.t Technical Specification are mentioned below:-

- a) All Valves (Deluge Valve, Gate Valve & Butterfly Valve), Y type Strainers and other Fittings & Accessories shall be designed in line with system requirements and as per relevant IS/IEC/ASTM Standard. The MOC of the said Valves & Y type strainer is as mentioned below:-

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Sl. No.	Description	Material of Construction (MOC)
1.	Gate Valve	Body & Bonnet: Carbon Steel, Seat Ring: Carbon Steel + 13% cr. Steel facing, Spindle: Stainless Steel
2.	Deluge Valve	Main Valve Body: Cast Iron, Seat Material: Stainless Steel, Flow Control Device: Stainless Steel, Manual Release Station: Stainless Steel
3.	Butterfly Valve	Body: Cast Iron, Disc: Stainless Steel, Spindle: Stainless Steel
4.	Y-type Strainer	Body: Carbon Steel, Screen: Stainless Steel

- b) Both Central Control Room and Switchyard Control Room are one and same.
- c) Distance between Deluge Valve Location (Shed) and Switchyard Control Room is 170 mtr. (approx).
- d) Clause No.-1.6.2.2 (as mentioned in Clause-1.1.2) may be read as Clause No.- 1.5.6.2.
- e) Clause- 1.9 (as mentioned in Clause-1.1.3) may be read as Clause- 1.8, which covers the details of Spare Parts to be supplied with this Contract.

All other terms and conditions of NIT shall remain unchanged.

This issues with the approval of competent authority.

[Signature]
24/6/25

उप महाप्रबंधक
क्रय एवं संविदा विभाग



**Government
eProcurement
System**

eProcurement System Government of India

Published Corrigendum Details

Date : 24-Jun-2025 04:28 PM

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Organisation Chain :	NHPC Limited Chamera Power Station-I-NHPC
Tender ID :	2025_NHPC_861515_1
Tender Ref No :	NH/CPS-1/PnC/W-1505/2025-26/ 61 Dated 24/05/2025
Tender Title :	Supply and Installation of Automatic HVWS (Fire Fighting System) in two 50 MVar Shunt Reactors with 1.5 MVar Neutral Reactors at CPS-1.
Corrigendum Type :	Date

Corrigendum:1

Corrigendum Title	Corrigendum Description	Published Date	Document Name	Doc Size(in KB)
Corrigendum#2	Corrigendum	24-Jun-2025 04:27 PM	Corri.PDF	382.45

Critical Dates

Publish Date	24-May-2025 05:00 PM	Bid Opening Date	09-Jul-2025 03:00 PM
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Clarification Start Date	NA	Clarification End Date	NA
Bid Submission Start Date	24-May-2025 05:00 PM	Bid Submission End Date	05-Jul-2025 05:00 PM

Details Before Corrigendum

Critical Dates

Publish Date	24-May-2025 05:00 PM	Bid Opening Date	25-Jun-2025 03:00 PM
Document Download/Sale Start Date	24-May-2025 05:00 PM	Document Download/Sale End Date	21-Jun-2025 05:00 PM
Clarification Start Date	NA	Clarification End Date	NA
Bid Submission Start Date	24-May-2025 05:00 PM	Bid Submission End Date	21-Jun-2025 05:00 PM