

Corrigendum - 25 dated 16/10/2026 to CPC Tender No. BHEL/CPC/TLB/EPC AHP MRHS/27/014

Corrigendum - 25 dated 16/10/2026 to CPC Tender No. BHEL/CPC/TLB/EPC_AHP_MRHS/27/014 for the work of “EPC PACKAGE FOR ASH HANDLING SYSTEM PACKAGE AND MILL REJECT HANDLING SYSTEM AT 3X800MW, NLC TALABIRA THERMAL POWER PROJECT, JHARSUGUDA, ODISHA”.

A) Modification in PRE-QUALIFYING REQUIREMENTS (PQR): Some clauses of existing PRE-QUALIFYING REQUIREMENTS (PQR) (Annexure – 1) of NIT are **revised** as mentioned below;

Sl. No.	PQR Clause No.	Existing clause in Tender	Revised clause
1	A	<u>TECHNICAL:</u> Bidder shall essentially meet all the Qualifying Requirements cited under. For the purpose of qualification, experience shall be reckoned as on 27.11.2024 until otherwise stated.	<u>TECHNICAL:</u> Bidder shall essentially meet all the Qualifying Requirements cited under. For the purpose of qualification, experience shall be reckoned as on 26.10.2026 until otherwise stated.
2	A.1	<u>ASH HANDLING SYSTEM:</u> Bidder should have executed at least one number ash handling plant/system involving design/ design agency/ agencies, engineering, manufacture/got manufactured, procurement, supply, erection/ supervised erection and commissioning of the following system which should have completed satisfactory operation for a period of not less than one year as on 27.11.2024 . i) a. Pneumatic Fly Ash handling system for conveying fly ash from ESPs to Intermediate Surge Hoppers/ Buffer hoppers shall be by Vacuum/pressure conveying system. For each Unit, the vacuum/ Pressure conveying ash evacuation capacity per stream from ESPs to ISH / Buffer hoppers shall be minimum 30 TPH or more. If the Bidder meets the above criteria only for pressure conveying system, then during the detailed engineering stage of the Contract, the design and engineering of the vacuum conveying system to be offered by the Bidder should be vetted by a design agency/ IIT/ any firm who has experience in the design and engineering of the vacuum conveying system of 30TPH or more capacity which should have completed satisfactory operation for a period of not less than one year as on 27.11.2024 And	<u>ASH HANDLING SYSTEM:</u> Bidder should have executed at least one number ash handling plant/system involving design/ design agency/ agencies, engineering, manufacture/got manufactured, procurement, supply, erection/ supervised erection and commissioning of the following system which should have completed satisfactory operation for a period of not less than one year as on 26.10.2026 . i) a. Pneumatic Fly Ash handling system for conveying fly ash from ESPs to Intermediate Surge Hoppers/ Buffer hoppers shall be by Vacuum/pressure conveying system. For each Unit, the vacuum/ Pressure conveying ash evacuation capacity per stream from ESPs to ISH / Buffer hoppers shall be minimum 30 TPH or more. If the Bidder meets the above criteria only for pressure conveying system, then during the detailed engineering stage of the Contract, the design and engineering of the vacuum conveying system to be offered by the Bidder should be vetted by a design agency/ IIT/ any firm who has experience in the design and engineering of the vacuum conveying system of 30TPH or more capacity which should have completed satisfactory operation for a period of not less than one year as on 26.10.2026 And

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		b. The Pneumatic pressure conveying (transportation) system for transporting fly ash from ISH / Buffer hoppers to silos shall have a minimum capacity of 30TPH per stream for a conveying distance not less than 500m including fly ash storage Silos. ii) The Bottom ash handling system comprising jet pump system in conjunction with water impounded bottom ash hopper designed for 50TPH capacity (dry ash basis) or more for pulverized coal fired boilers. In case bidder is not meeting requirement of water impounded bottom ash hopper referred under clause A.1.(ii) then bidder shall engage the design agency for vetting/carrying out the design and Engineering activity of water impounded bottom ash hopper referred under para A.1.(ii). Design agency for water impounded bottom ash hopper can be either bottom ash system supplier meeting the qualification of clause A.1. (ii) or reputed/renowned Indian Technical Institution. In such a case, the bidder shall be required to furnish a letter of support from the design agency for successful performance of water impounded bottom ash hopper. The format for the same is attached Annexure-A. iii) The High Concentration Slurry Disposal system (HCSD) for a capacity of 60TPH which includes HCSD piston diaphragm pumps. Notes for clause A.1: a) For the purpose of qualification, the experience as at “A.1. i), A.1. ii) and A.1. iii)” above in separate plants is also permissible. b) The bidder who meets any one of the above requirements can also participate provided he associates with the firms who in turn meet the other requirements. In such case, the bidder shall be required to furnish ‘Letter of Support’ from the Associates for successful performance of the relevant system for a period of seven years or up to the end of defect liability period of contract whichever is later as per the format enclosed as Annexure-A. The Letter of Support should be submitted at the time of submission of techno-commercial bid against this tender.	b. The Pneumatic pressure conveying (transportation) system for transporting fly ash from ISH / Buffer hoppers to silos shall have a minimum capacity of 30TPH per stream for a conveying distance not less than 500m including fly ash storage Silos. ii) The Bottom ash handling system comprising jet pump system in conjunction with water impounded bottom ash hopper designed for 50TPH capacity (dry ash basis) or more for pulverized coal fired boilers. In case bidder is not meeting requirement of water impounded bottom ash hopper referred under clause A.1.(ii) then bidder shall engage the design agency for vetting/carrying out the design and Engineering activity of water impounded bottom ash hopper referred under para A.1.(ii). Design agency for water impounded bottom ash hopper can be either bottom ash system supplier meeting the qualification of clause A.1. (ii) or reputed/renowned Indian Technical Institution. In such a case, the bidder shall be required to furnish a letter of support from the design agency for successful performance of water impounded bottom ash hopper. The format for the same is attached Annexure-A. iii) The High Concentration Slurry Disposal system (HCSD) for a capacity of 60TPH which includes HCSD piston diaphragm pumps. Notes for clause A.1: a) For the purpose of qualification, the experience as at “A.1. i), A.1. ii) and A.1. iii)” above in separate plants is also permissible. b) The bidder who meets any one of the above requirements can also participate provided he associates with the firms who in turn meet the other requirements. In such case, the bidder shall be required to furnish ‘Letter of Support’ from the Associates for successful performance of the relevant system for a period of seven years or up to the end of defect liability period of contract whichever is later as per the format enclosed as Annexure-A. The Letter of Support should be submitted at the time of submission of techno-commercial bid against this tender.

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		c) The activity of design and engineering under i) & ii) should have been carried out by the bidder/ Subcontractor(s) / through any external design agency/agencies. d) The activity of design and engineering under iii) should have been carried out either by the bidder or through any external design engineering agency/agencies having experience for high concentration slurry disposal (HCSD) system.	c) The activity of design and engineering under i) & ii) should have been carried out by the bidder/ Subcontractor(s) / through any external design agency/agencies. d) The activity of design and engineering under iii) should have been carried out either by the bidder or through any external design engineering agency/agencies having experience for high concentration slurry disposal (HCSD) system.
3	A.2	EPC organisation in collaboration with QAHPM (Qualified Ash Handling Plant Manufacturer) (Alternate route for Bidder who does not meet the requirements under Clause A.1. i) The Bidder should be an Engineering, Procurement and Construction (EPC)Contractor and should have executed, in the last ten (10) years, industrial projects on EPC basis (with or without civil works) in the area of Power, Steel, Oil & Gas, Petrochemical, Fertilizer, Flue Gas De-sulphurisation and /or any other process industry with the total project value being INR 400 crores or more. At least one of such projects should have a contract value of INR 160 crores or more. These projects shall be in successful service for a period of not less than one (1) year as on 15.03.2022. ii) The Bidder should also have a valid ongoing collaboration /technology transfer/ Licensing agreement with a QAHPM meeting requirements of A.1. on its own, valid minimum up to the end of the defect liability period of the contract. In such a case, Bidder can either source the AHP system from such manufacturer or manufacture/got manufactured the AHP system as per the design and manufacturing drawings released by such QAHPM. iii) The Bidder shall be required to furnish a letter of support from Collaborator & Licensor/Technology provider for successful performance of the AHP system valid up to the end of defect liability period of the contract as per the format enclosed in Annexure-A at the time of submission of techno-commercial bid against this tender.	EPC organisation in collaboration with QAHPM (Qualified Ash Handling Plant Manufacturer) (Alternate route for Bidder who does not meet the requirements under Clause A.1. i) The Bidder should be an Engineering, Procurement and Construction (EPC)Contractor and should have executed, in the last ten (10) years, industrial projects on EPC basis (with or without civil works) in the area of Power, Steel, Oil & Gas, Petrochemical, Fertilizer, Flue Gas De-sulphurisation and /or any other process industry with the total project value being INR 400 crores or more. At least one of such projects should have a contract value of INR 160 crores or more. These projects shall be in successful service for a period of not less than one (1) year as on 26.10.2026. ii) The Bidder should also have a valid ongoing collaboration /technology transfer/ Licensing agreement with a QAHPM meeting requirements of A.1. on its own, valid minimum up to the end of the defect liability period of the contract. In such a case, Bidder can either source the AHP system from such manufacturer or manufacture/got manufactured the AHP system as per the design and manufacturing drawings released by such QAHPM. iii) The Bidder shall be required to furnish a letter of support from Collaborator & Licensor/Technology provider for successful performance of the AHP system valid up to the end of defect liability period of the contract as per the format enclosed in Annexure-A at the time of submission of techno-commercial bid against this tender.

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Sl. No.	PQR Clause No.	Existing clause in Tender	Revised clause
		<u>Notes for clause A.2.</u> i) QAHPM (Qualified Ash Handling Plant Manufacturer) means a manufacturer meeting requirement stipulated in A.1. ii) Technology Transfer/Licensing agreement: The technology transfer/Licensing agreement between the Bidder and QAHPM shall necessarily cover transfer/licensing of technological knowhow for AHP system in the form of transfer/licensing of design dossier, design software's, drawings and documentation, quality system manuals and imparting relevant personnel training to the bidder.	<u>Notes for clause A.2.</u> i) QAHPM (Qualified Ash Handling Plant Manufacturer) means a manufacturer meeting requirement stipulated in A.1. ii) Technology Transfer/Licensing agreement: The technology transfer/Licensing agreement between the Bidder and QAHPM shall necessarily cover transfer/licensing of technological knowhow for AHP system in the form of transfer/licensing of design dossier, design software's, drawings and documentation, quality system manuals and imparting relevant personnel training to the bidder.
4	B	For Civil - Bidder/ Consortium Partner shall fulfill B.1 and B.2 in last Seven Years from as 27.11.2024: B.1 Bidder/ Consortium Partner should have experience in carrying out civil engineering works for Industrial buildings / equipment foundations / high-rise buildings (3 storied and more) etc. AND B.2 Bidder/Consortium Partner should have executed not less than 20000 Cu.M of R.C.C work in a single agreement in a year.	For Civil - Bidder/ Consortium Partner shall fulfill B.1 and B.2 in last Seven Years from as 26.10.2026: B.1 Bidder/ Consortium Partner should have experience in carrying out civil engineering works for Industrial buildings / equipment foundations / high-rise buildings (3 storied and more) etc. AND B.2 Bidder/Consortium Partner should have executed not less than 20000 Cu.M of R.C.C work in a single agreement in a year.
5	C C.1	For Structural: Bidder/Consortium Partner shall fulfill C.1 and C.2 in last Seven Years from as 27.11.2024. C.1.1 Bidder/Consortium Partner Should have executed any structural steel fabrication works of quantity not less than 2500 MT in a single agreement in a year. AND C.1.2 Bidder/Consortium Partner Should have executed structural fabrication works for Industrial buildings / Power plant structures / high-rise buildings etc.	For Structural: Bidder/Consortium Partner shall fulfill C.1 and C.2 in last Seven Years from as 26.10.2026. C.1.1 Bidder/Consortium Partner Should have executed any structural steel fabrication works of quantity not less than 2500 MT in a single agreement in a year. AND C.1.2 Bidder/Consortium Partner Should have executed structural fabrication works for Industrial buildings / Power plant structures / high-rise buildings etc.

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	C.2	C.2.1 Bidder/Consortium Partner Should have executed structural erection works for Industrial buildings / Power plant structures / high-rise buildings etc. AND C.2.2 Bidder/Consortium Partner should have executed any structural steel erection works of quantity not less than 2500 MT in a single agreement in a year	C.2.1 Bidder/Consortium Partner Should have executed structural erection works for Industrial buildings / Power plant structures / high-rise buildings etc. AND C.2.2 Bidder/Consortium Partner should have executed any structural steel erection works of quantity not less than 2500 MT in a single agreement in a year																																
6		<u>Note:</u> 1. In case Bidder meeting the PQ criteria at “A”, and does not meet any one of the PQ criteria at “B” & “C”, then bidder can form consortium with party(ies) who satisfies the PQ criteria at “B” & “C”. This will be termed as “Consortium Bidding”. 2. In case consortium bidding, Prime bidder should satisfy PQR at “A” above and Agency (ies) satisfying the PQ criteria at “B” & “C” above shall be termed as “Consortium Partner”. 3. Maximum number of consortium partner allowed including prime bidder is three. 4. All conditions as in Clause 23 of NIT shall also be applicable for consortium bidding. 5. Bid documents are to be only in English language. The bid supporting documents other than in English language are to be supported with translated document in English language. 6. Bidder shall submit details of experience, i.e., jobs executed, jobs in progress in the format indicated below. <table><tr><th>SL. NO.</th><th>NAME OF PROJECT</th><th>BRIEF SCOPE OF WORK</th><th>ORDER REF NO & DATE</th><th>DATE OF COMMISSIONING</th><th>NO OF YEARS OF SUCCESSFUL OPERATION</th><th>PERFORMANCE CERTIFICATE ENCLOSED (Y/N)</th><th>REMARKS</th></tr><tr><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr></table>	SL. NO.	NAME OF PROJECT	BRIEF SCOPE OF WORK	ORDER REF NO & DATE	DATE OF COMMISSIONING	NO OF YEARS OF SUCCESSFUL OPERATION	PERFORMANCE CERTIFICATE ENCLOSED (Y/N)	REMARKS									<u>Note:</u> 1. In case Bidder meeting the PQ criteria at “A”, and does not meet any one of the PQ criteria at “B” & “C”, then bidder can form consortium with party(ies) who satisfies the PQ criteria at “B” & “C”. This will be termed as “Consortium Bidding”. 2. In case consortium bidding, Prime bidder should satisfy PQR at “A” above and Agency (ies) satisfying the PQ criteria at “B” & “C” above shall be termed as “Consortium Partner”. 3. Maximum number of consortium partner allowed including prime bidder is three. 4. All conditions as in Clause 23 of NIT shall also be applicable for consortium bidding. 5. Bid documents are to be only in English language. The bid supporting documents other than in English language are to be supported with translated document in English language. 6. Bidder shall submit details of experience, i.e., jobs executed, jobs in progress in the format indicated below. <table><tr><th>SL. NO.</th><th>NAME OF PROJECT</th><th>BRIEF SCOPE OF WORK</th><th>ORDER REF NO & DATE</th><th>DATE OF COMMISSIONING</th><th>NO OF YEARS OF SUCCESSFUL OPERATION</th><th>PERFORMANCE CERTIFICATE ENCLOSED (Y/N)</th><th>REMARKS</th></tr><tr><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr></table>	SL. NO.	NAME OF PROJECT	BRIEF SCOPE OF WORK	ORDER REF NO & DATE	DATE OF COMMISSIONING	NO OF YEARS OF SUCCESSFUL OPERATION	PERFORMANCE CERTIFICATE ENCLOSED (Y/N)	REMARKS								
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B) Modification in TECHNICAL CONDITIONS OF CONTRACT (TCC): Some clauses of existing TCC are revised as mentioned below;

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1	04.00	TIME SCHEDULE- After the issuance of the LOA for the EPC PACKAGE FOR ASH HANDLING SYSTEM & Mill reject handling system the total work shall be completed within 54 months. “Contractual Delivery Period” for the purpose of statutory variations in taxes & duties and applicability of price variation corresponding to any activity like supply / erection / civil works / commissioning etc. shall be the respective scheduled date of completion of such activity determined as per the provisions of Time Schedule, Clause 04.02 to the Contract Agreement. For purposes other than statutory variations in taxes & duties and applicability of price variation, Contractual Delivery Period shall be considered as 39 months for Unit-I, 45 months for Unit- II and 51 months for Unit- III from the date of issue of LOA.	TIME SCHEDULE- After the issuance of the LOA for the EPC PACKAGE FOR ASH HANDLING SYSTEM & Mill reject handling system the total work shall be completed within 52 months. “Contractual Delivery Period” for the purpose of statutory variations in taxes & duties and applicability of price variation corresponding to any activity like supply / erection / civil works / commissioning etc. shall be the respective scheduled date of completion of such activity determined as per the provisions of Time Schedule, Clause 04.02 to the Contract Agreement. For purposes other than statutory variations in taxes & duties and applicability of price variation, Contractual Delivery Period shall be considered as 37 months for Unit-I, 43 months for Unit- II and 49 months for Unit- III from the date of issue of LOA.																																																		
2	04.02	Schedule of important Activities: <table><tr><th>Sl no</th><th>Description</th><th>Unit # 1 from Zero date</th><th>Unit # 2 from Zero date</th><th>Unit # 3 from Zero date</th></tr><tr><td>1</td><td>Basic Engineering</td><td>Within 1.5 Months</td><td>Within 1.5 Months</td><td>Within 1.5 Months</td></tr><tr><td>2</td><td>Detailed Engineering</td><td>Within 15 Months</td><td>Within 15 Months</td><td>Within 15 Months</td></tr><tr><td>3</td><td>Dispatch and Completion of the Supplies</td><td>Within 30 Months</td><td>Within 30 Months</td><td>Within 30 Months</td></tr><tr><td>4</td><td>Bottom Ash Readiness</td><td>Within 30 Months (M1)</td><td>Within 36 Months</td><td>Within 42 Months</td></tr></table>	Sl no	Description	Unit # 1 from Zero date	Unit # 2 from Zero date	Unit # 3 from Zero date	1	Basic Engineering	Within 1.5 Months	Within 1.5 Months	Within 1.5 Months	2	Detailed Engineering	Within 15 Months	Within 15 Months	Within 15 Months	3	Dispatch and Completion of the Supplies	Within 30 Months	Within 30 Months	Within 30 Months	4	Bottom Ash Readiness	Within 30 Months (M1)	Within 36 Months	Within 42 Months	Schedule of important Activities: <table><tr><th>Sl no</th><th>Description</th><th>Unit # 1 from Zero date</th><th>Unit # 2 from Zero date</th><th>Unit # 3 from Zero date</th></tr><tr><td>1</td><td>Basic Engineering</td><td>Within 1.5 Months</td><td>Within 1.5 Months</td><td>Within 1.5 Months</td></tr><tr><td>2</td><td>Detailed Engineering</td><td>Within 15 Months</td><td>Within 15 Months</td><td>Within 15 Months</td></tr><tr><td>3</td><td>Dispatch and Completion of the Supplies</td><td>Within 30 Months</td><td>Within 30 Months</td><td>Within 30 Months</td></tr><tr><td>4</td><td>Bottom Ash Readiness</td><td>Within 28 Months (M1)</td><td>Within 34 Months</td><td>Within 40 Months</td></tr></table>	Sl no	Description	Unit # 1 from Zero date	Unit # 2 from Zero date	Unit # 3 from Zero date	1	Basic Engineering	Within 1.5 Months	Within 1.5 Months	Within 1.5 Months	2	Detailed Engineering	Within 15 Months	Within 15 Months	Within 15 Months	3	Dispatch and Completion of the Supplies	Within 30 Months	Within 30 Months	Within 30 Months	4	Bottom Ash Readiness	Within 28 Months (M1)	Within 34 Months	Within 40 Months
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Sl. No.	TCC Clause No.	Existing clause in Tender					Revised clause																
		5	Erection and Commissioning	Within 37 Months (M2)	Within 43 Months	Within 49 Months	5.1	Erection and Commissioning of Mill reject system	Within 31 Months	Within 37 Months	Within 43 Months												
		6	Completion of Trial Run	Within 39 Months	Within 45 Months	Within 51 Months	5.2	Erection and Commissioning of AHP for coal firing	Within 32 Months (M2)	Within 38 Months	Within 44 Months												
		8	Completion of PG Test	Within 42 Months	Within 48 Months	Within 54 Months	6	Completion of Trial Run	Within 37 Months	Within 43 Months	Within 49 Months												
							8	Completion of PG Test	Within 39 Months	Within 46 Months	Within 52 Months												
3	04.03.02	Two Major Intermediate Milestones are identified as M1 and M2. <table><tr><th>Milestone</th><th>Tentative Completion Schedule</th></tr><tr><td>Bottom Ash Readiness of Unit #1</td><td>Within 30 Months (M1)</td></tr><tr><td>Erection and Commissioning of Unit#1</td><td>Within 37 Months (M2)</td></tr></table>					Milestone	Tentative Completion Schedule	Bottom Ash Readiness of Unit #1	Within 30 Months (M1)	Erection and Commissioning of Unit#1	Within 37 Months (M2)	Two Major Intermediate Milestones are identified as M1 and M2. <table><tr><th>Milestone</th><th>Tentative Completion Schedule</th></tr><tr><td>Bottom Ash Readiness of Unit #1</td><td>Within 28 Months (M1)</td></tr><tr><td>Erection and Commissioning of AHP for coal firing Unit#1</td><td>Within 32 Months (M2)</td></tr></table>					Milestone	Tentative Completion Schedule	Bottom Ash Readiness of Unit #1	Within 28 Months (M1)	Erection and Commissioning of AHP for coal firing Unit#1	Within 32 Months (M2)
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4	06.01	Design engineering Agency for HCSD system: Design engineering agency/agencies for HCSD system should be either an HCSD system supplier meeting the qualification of PQR clause A 1 iii) , for the offered system or consultancy organisation who has designed and engineered similar system(s) for handling not less than 60 tonnes of ash per hour, for pulverised coal fired power station(s) and the system(s) should have been in successful operation for at least two (2) years as 27.11.2024 .					Design engineering Agency for HCSD system: Design engineering agency/agencies for HCSD system should be either an HCSD system supplier meeting the qualification of PQR clause A 1 iii) , for the offered system or consultancy organisation who has designed and engineered similar system(s) for handling not less than 60 tonnes of ash per hour, for pulverised coal fired power station(s) and the system(s) should have been in successful operation for at least two (2) years as 26.10.2026 .																

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5	07.07	PRICE VARIATION CLAUSE: - PVC shall be applicable for Ex-Works Price of Plant and Equipment Excluding Mandatory Spares, Installation Price Component of Contract Price, Civil Works price component of Contract Price (including Structural Works price component of Contract Price per Appendix-K (PVC) and in line with the NIT, amendment's clarifications there off. If there is delay beyond original overall completion schedule not attributable to vendor. The price adjustment provisions shall be applicable separately for price components relating to Supply of Equipment from India only, Installation, Civil and Structural Works, as per price break-up furnished by the Contractor. The price variation shall be without any ceiling; however, the indices shall be capped as on the end of contractual delivery period. The Price Variation shall be applicable beyond the contractual delivery period, id extension of time is granted due to any of the following: - a) For reasons directly attributable to the Customer. b) Force majeure conditions specified in the tender/contract document. For Claiming PVC, the base date shall be considered as the Last Date of Bid Opening. The price variation claim along with corresponding taxes and duties shall be raised quarterly. The payment shall be done within days as specified for respective item. The price variation shall be paid as stipulated below: <table><tr><th>Sl</th><th>% Percentage</th><th>Conditions fulfilled</th></tr><tr><td>1.</td><td>90% along with 100% Taxes and Duties.</td><td>Invoices with all supporting documents.</td></tr><tr><td>2.</td><td>3% (1.5% +0.75% +0.75%)</td><td>Shall be claimed along with the payment for provisional takeover unit-wise.</td></tr></table>	Sl	% Percentage	Conditions fulfilled	1.	90% along with 100% Taxes and Duties.	Invoices with all supporting documents.	2.	3% (1.5% +0.75% +0.75%)	Shall be claimed along with the payment for provisional takeover unit-wise.	PRICE VARIATION CLAUSE: - PVC shall be applicable for Ex-Works Price of Plant and Equipment Excluding Mandatory Spares, Installation Price Component of Contract Price, Civil Works price component of Contract Price (including Structural Works price component of Contract Price per Appendix-K (PVC) and in line with the NIT, amendment's clarifications there off. The price adjustment provisions shall be applicable separately for price components relating to Supply of Equipment from India only, Installation, Civil and Structural Works, as per price break-up furnished by the Contractor. The price variation shall be without any ceiling; however, the indices shall be capped as on the end of contractual delivery period. The Price Variation shall be applicable beyond the contractual delivery period, id extension of time is granted due to any of the following: - a) For reasons directly attributable to the Customer. b) Force majeure conditions specified in the tender/contract document. For Claiming PVC, the base date shall be considered as the Last Date of Bid Opening. The price variation claim along with corresponding taxes and duties shall be raised quarterly. The payment shall be done within days as specified for respective item. The price variation shall be paid as stipulated below: <table><tr><th>Sl</th><th>% Percentage</th><th>Conditions fulfilled</th></tr><tr><td>1.</td><td>90% along with 100% Taxes and Duties.</td><td>Invoices with all supporting documents.</td></tr><tr><td>2.</td><td>3% (1.5% +0.75% +0.75%)</td><td>Shall be claimed along with the payment for provisional takeover unit-wise.</td></tr></table>	Sl	% Percentage	Conditions fulfilled	1.	90% along with 100% Taxes and Duties.	Invoices with all supporting documents.	2.	3% (1.5% +0.75% +0.75%)	Shall be claimed along with the payment for provisional takeover unit-wise.
Sl	% Percentage	Conditions fulfilled																			
1.	90% along with 100% Taxes and Duties.	Invoices with all supporting documents.																			
2.	3% (1.5% +0.75% +0.75%)	Shall be claimed along with the payment for provisional takeover unit-wise.																			
Sl	% Percentage	Conditions fulfilled																			
1.	90% along with 100% Taxes and Duties.	Invoices with all supporting documents.																			
2.	3% (1.5% +0.75% +0.75%)	Shall be claimed along with the payment for provisional takeover unit-wise.																			

Corrigendum - 25 dated 16/10/2026 to CPC Tender No. BHEL/CPC/TLB/EPC AHP MRHS/27/014

Sl. No.	TCC Clause No.	Existing clause in Tender			Revised clause		
		3.	3% (1.5% +0.75% +0.75%)	Shall be claimed along with the payment for PG test unit-wise.	3.	3% (1.5% +0.75% +0.75%)	Shall be claimed along with the payment for PG test unit-wise.
		4.	4% (2% +1% +1%)	Shall be claimed along with final payment unit-wise.	4.	4% (2% +1% +1%)	Shall be claimed along with final payment unit-wise.

C) Some of the Bidders had asked queries in the published tender specification. The clarifications issued by BHEL are as below;

Sl. No.	Section/ Clause No	Specification/ Existing Provision	Bidder's Query	BHEL Clarification
1	Notice Inviting Tender, Pre Qualifying Requirements (PQR), Clause A3.	The Bidder should be an Engineering, Procurement and Construction (EPC) Contractor and should have executed, in the last ten (10) years, industrial projects on EPC basis (with or without civil works) in the area of Power, Steel, Oil & Gas, Petrochemical, Fertilizer, Flue Gas De-sulphurisation and /or any other process industry with the total project value being INR 400 crores or more. At least one of such projects should have a contract value of INR 160 crores or more. These projects shall be in successful service for a period of not less than one (1) year as on 15.03.2022.	Please refer to the technical PQR (A). It is written "Bidder shall essentially meet all the Qualifying Requirements cited under. For the purpose of qualification, experience shall be reckoned as on 27.11.2024 until otherwise stated." again in A3 it is written in the last sentence "These projects shall be in successful service for a period of not less than one (1) year as on 15.03.2022." We would request you to kindly make the one year completion criteria as 27.11.24 in line with "A". We feel this should be logical and rational and is fulfilment of qualification requirement in a logical manner. In BHEL's all recent tender like Korba west of CSPGCL, Raghunathpur of DVC, Sipat NTPC etc. there was no time limit given. We would request you to kindly amend the terminal date as 27.11.24 in place of 15.03.2022 in Cl. A3.	Please refer the above "Modification in Pre-Qualifying Requirements (PQR)" under Sl. No. A) issued in this Corrigendum.

- 1) All other terms and conditions against this NIT shall remain unchanged.**
- 2) This corrigendum is to be submitted duly signed and stamped along with the Techno-commercial bid (Part- I).**

**for BHARAT HEAVY ELECTRICALS LTD
DGM/ SCT**