

Corrigendum – 04 dated 05/02/2026 to CPC Tender No.: BHEL/CPC/AKT/C BLR ESP/26/079

Corrigendum - 04 dated 05/02/2026 to CPC Tender No. BHEL/CPC/AKT/C_BLR_ESP/26/079 for the work of “Civil, Structural & Architectural works of SG Island (i.e. Boiler, ESP, Fan Foundations, ESP Control Room, CPU Regeneration Building, Bottom Ash Hopper, ID Ducts ‘Boiler to Chimney area’, Aux. Boiler & its MCC), diversion roads and drains, New Boundary wall, Isolation Fencing, Switchyard, Safety Control room & Safety Park and Worker’s Accommodation Shed and Supply & Installation of Electrical & HVAC Equipment, Cables, Fixtures, CCTV, VMS, PA System, Drone. etc. for Safety Control Room & Safety Park including levelling, grading and associated miscellaneous works for Amarkantak TPS, Unit-6 (1x660 MW), Chachai, M.P”.

A) Modification in NOTICE INVITING E-TENDER (NIT): Clause No. 9 of NIT is revised as mentioned below;

Sl. No.	NIT Clause No.	Existing clause in Tender	Revised clause
1	9.0	<u>Assessment of Capacity of Bidders:</u> Bidder’s capacity for executing the job under tender shall be assessed based on its ‘LOAD and PERFORMANCE’ and ‘AVERAGE ANNUAL TURNOVER’, as per the following: I. <u>LOAD</u>: Load takes into consideration <u>ALL</u> the contracts of the Bidder under execution with BHEL Regions, irrespective of whether they are similar to the tendered scope or not. The cut off month for reckoning ‘Load’ shall be the 3rd Month preceding the month corresponding to the ‘latest date of bid submission’, in the following manner - (Note: For example, if latest bid submission is in Jan 2017, then the ‘load’ shall be calculated up to and inclusive of Oct 2016) Total number of Packages in hand = Load (P) Where ‘P’ is the sum of all unit wise identified packages (refer table-1) under execution with BHEL Regions as on the cut off month defined above, including packages yet to be commenced, excepting packages which are on Long Hold.	<u>Assessment of Capacity of Bidders:</u> Bidder’s capacity for executing the job under tender shall be assessed based on its ‘LOAD and PERFORMANCE’ and ‘TURNOVER’, as per the following: I. <u>LOAD</u>: Load takes into consideration <u>ALL</u> the contracts of the Bidder under execution with BHEL Regions, irrespective of whether they are similar to the tendered scope or not. The cut off month for reckoning ‘Load’ shall be the last Month preceding the month corresponding to the ‘latest date of bid submission’, in the following manner - (Note: For example, if latest bid submission is in Jan 2026, then the ‘load’ shall be calculated up to and inclusive of Dec 2025) Total number of LOAs in hand = Load (P) Where ‘P’ is the sum of all LOAs under execution with BHEL Regions as on the cut off month defined above, excepting LOAs which are on Long Hold, or yet to start, or whose evaluation has been completed upto last month preceding the month corresponding to the ‘latest date of bid submission’. For example, if latest bid submission is in Jan 2026, then the LOA with start date in Dec-2025 shall be considered in Load. LOA with finish date in Dec-2025 shall not be considered in Load.

Corrigendum – 04 dated 05/02/2026 to CPC Tender No.: BHEL/CPC/AKT/C BLR ESP/26/079

Sl. No.	NIT Clause No.	Existing clause in Tender	Revised clause
		II. PERFORMANCE: Here 'Monthly Performance' of the bidder for all the packages (under execution/ executed during the 'Period of Assessment' in all Power Sector Regions of BHEL) SIMILAR to the packages covered under the tendered scope, excepting packages not commenced shall be taken into consideration. The 'Period of Assessment' shall be 6 months preceding and including the cut off month. The cut off month for reckoning 'Period of Assessment' shall be the 3rd Month preceding the month corresponding to 'latest date of bid submission', in the following manner: (Note: For example, if 'latest date of bid submission' is in Jan 2017, then the 'performance' shall be assessed for a 6 months' period up to and inclusive of Oct 2016 (i.e. from May 2016 to Oct 2016), for all the unit wise identified packages (refer Table I)) i). <u>Calculation of Overall 'Performance Rating' for 'Similar Package/Packages' for the tendered scope under execution at Power Sector Regions for the 'Period of Assessment':</u> This shall be obtained by summing up the 'Monthly Performance Evaluation' scores obtained by the bidder in all Regions for all the similar Package/packages', divided by the total number of Package months for which evaluation should have been done, as per procedure below: a) $P_1, P_2, P_3, P_4, P_5, \dots P_N$ etc. be the packages (under execution/ executed during the 'Period of Assessment' in all Regions of BHEL) SIMILAR to the packages covered under the tendered scope, excepting packages not commenced. Total number of similar packages for all Regions = P_T (i.e. $P_T = P_1 + P_2 + P_3 + P_4 + \dots P_N$) b) Number of Months 'T_1' for which 'Monthly Performance Evaluation' as per relevant formats, should have been done in the 'Period of Assessment' for the corresponding similar package P_1. Similarly T_2 for package P_2, T_3 for package P_3, etc. for the	II. PERFORMANCE: Here 'Monthly Performance' of the bidder for all the packages (under execution/ executed during the 'Period of Assessment' in all Power Sector Regions of BHEL) SIMILAR to the packages covered under the tendered scope, excepting packages not commenced shall be taken into consideration. The 'Period of Assessment' shall be 6 months preceding and including the cut off month. The cut off month for reckoning 'Period of Assessment' shall be the 2nd Month preceding the month corresponding to 'latest date of bid submission', in the following manner: (Note: For example, if 'latest date of bid submission' is in Jan 2026, then the 'performance' shall be assessed for a 6 months' period up to and inclusive of Nov 2025 (i.e. from June 2025 to Nov 2025), for all the unit wise identified packages (refer Table I)) i). <u>Calculation of Overall 'Performance Rating' for 'Similar Package/Packages' for the tendered scope under execution at Power Sector Regions for the 'Period of Assessment':</u> This shall be obtained by summing up the 'Monthly Performance Evaluation' scores obtained by the bidder in all Regions for all the similar Package/packages', divided by the total number of Package months for which evaluation should have been done, as per procedure below: a) $P_1, P_2, P_3, P_4, P_5, \dots P_N$ etc. be the packages (under execution/ executed during the 'Period of Assessment' in all Regions of BHEL) SIMILAR to the packages covered under the tendered scope, excepting packages not commenced. Total number of similar packages for all Regions = P_T (i.e. $P_T = P_1 + P_2 + P_3 + P_4 + \dots P_N$) b) Number of Months 'T_1' for which 'Monthly Performance Evaluation' as per relevant formats, should have been done in the 'Period of Assessment' for the corresponding similar package P_1. Similarly T_2 for package P_2, T_3 for package P_3, etc. for the tendered scope. Now

Corrigendum – 04 dated 05/02/2026 to CPC Tender No.: BHEL/CPC/AKT/C BLR ESP/26/079

Sl. No.	NIT Clause No.	Existing clause in Tender	Revised clause
		tendered scope. Now calculate cumulative total months 'T_T' for total similar Packages 'P_T' for all Regions (i.e. $T_T = T_1 + T_2 + T_3 + T_4 + \dots T_N$) c) Sum '$S_1$' of 'Monthly Performance Evaluation' Scores ($S_{1-1}, S_{1-2}, S_{1-3}, S_{1-4}, S_{1-5} \dots S_{1-T1}$) for similar package P_1, for the 'period of assessment' 'T_1' (i.e. $S_1 = S_{1-1} + S_{1-2} + S_{1-3} + S_{1-4} + S_{1-5} \dots S_{1-T1}$). Similarly, S_2 for package P_2 for period T_2, S_3 for package P_3 for period T_3 etc. for the tendered scope for all Regions. Now calculate cumulative sum 'S_T' of 'Monthly Performance Evaluation' Scores for total similar Packages 'P_T' for all Regions (i.e. '$S_T = S_1 + S_2 + S_3 + S_4 + S_5 + \dots S_N$') d) Overall Performance Rating 'R_{BHEL}' for the Similar Package/Packages (under execution/ executed during the 'Period of Assessment') in all the Power Sector Regions of BHEL Aggregate of Performance scores for all similar packages in all the Regions = ----- Aggregate of months for each of the similar packages for which performance should have been evaluated in all the Regions S_T = ----- T_T e) Bidders to note that the risk of non-evaluation or non-availability of the 'Monthly Performance Evaluation' reports as per relevant formats is to be borne by the Bidder.	calculate cumulative total months 'T_T' for total similar Packages 'P_T' for all Regions (i.e. $T_T = T_1 + T_2 + T_3 + T_4 + \dots T_N$) c) Sum '$S_1$' of 'Monthly Performance Evaluation' Scores ($S_{1-1}, S_{1-2}, S_{1-3}, S_{1-4}, S_{1-5} \dots S_{1-T1}$) for similar package P_1, for the 'period of assessment' 'T_1' (i.e. $S_1 = S_{1-1} + S_{1-2} + S_{1-3} + S_{1-4} + S_{1-5} \dots S_{1-T1}$). Similarly, S_2 for package P_2 for period T_2, S_3 for package P_3 for period T_3 etc. for the tendered scope for all Regions. Now calculate cumulative sum 'S_T' of 'Monthly Performance Evaluation' Scores for total similar Packages 'P_T' for all Regions (i.e. '$S_T = S_1 + S_2 + S_3 + S_4 + S_5 + \dots S_N$') d) Overall Performance Rating 'R_{BHEL}' for the Similar Package/Packages (under execution/ executed during the 'Period of Assessment') in all the Power Sector Regions of BHEL Aggregate of Performance scores for all similar packages in all the Regions = ----- Aggregate of months for each of the similar packages for which performance should have been evaluated in all the Regions S_T = ----- T_T e) Bidders to note that the risk of non-evaluation or non-availability of the 'Monthly Performance Evaluation' reports as per relevant formats is to be borne by the Bidder.

Corrigendum – 04 dated 05/02/2026 to CPC Tender No.: BHEL/CPC/AKT/C BLR ESP/26/079

Sl. No.	NIT Clause No.	Existing clause in Tender	Revised clause																																																																																																				
		f) Table showing methodology for calculating 'a', 'b' and 'c' above <table><tr><th>Sl. No.</th><th>Item Description</th><th colspan="7">Details for all Regions</th><th>Total</th></tr><tr><th>(i)</th><th>(ii)</th><th>(iii)</th><th>(iv)</th><th>(v)</th><th>(vi)</th><th>(vii)</th><th>(viii)</th><th>(ix)</th><th>(x)</th></tr><tr><td>1</td><td>Similar Packages for all Regions → (under execution/ executed during period of assessment)</td><td>P₁</td><td>P₂</td><td>P₃</td><td>P₄</td><td>P₅</td><td>...</td><td>P_N</td><td>Total No. of similar packages for all Regions = P_T i.e. Sum (Σ) of columns (iii) to (ix)</td></tr><tr><td>2</td><td>Number of Months for which 'Monthly Performance Evaluation' as per relevant formats should have been done in the 'period of assessment' for corresponding Similar Packages (as in row 1)</td><td>T₁</td><td>T₂</td><td>T₃</td><td>T₄</td><td>T₅</td><td>...</td><td>T_N</td><td>Sum (Σ) of columns (iii) to (ix) = T_T</td></tr><tr><td>3</td><td>Monthly performance scores for the corresponding period (as in Row 2)</td><td>S₁₋₁, S₁₋₂, S₁₋₃, S₁₋₄, ...</td><td>S₂₋₁, S₂₋₂, S₂₋₃, S₂₋₄, ...</td><td>S₃₋₁, S₃₋₂, S₃₋₃, S₃₋₄, ...</td><td>S₄₋₁, S₄₋₂, S₄₋₃, S₄₋₄, ...</td><td>S₅₋₁, S₅₋₂, S₅₋₃, S₅₋₄, ...</td><td>...</td><td>S_{N-1}, S_{N-2}, S_{N-3}, S_{N-4}, ...</td><td>-----</td></tr></table>	Sl. No.	Item Description	Details for all Regions							Total	(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)	(viii)	(ix)	(x)	1	Similar Packages for all Regions → (under execution/ executed during period of assessment)	P ₁	P ₂	P ₃	P ₄	P ₅	...	P _N	Total No. of similar packages for all Regions = P _T i.e. Sum (Σ) of columns (iii) to (ix)	2	Number of Months for which 'Monthly Performance Evaluation' as per relevant formats should have been done in the 'period of assessment' for corresponding Similar Packages (as in row 1)	T ₁	T ₂	T ₃	T ₄	T ₅	...	T _N	Sum (Σ) of columns (iii) to (ix) = T _T	3	Monthly performance scores for the corresponding period (as in Row 2)	S ₁₋₁ , S ₁₋₂ , S ₁₋₃ , S ₁₋₄ , ...	S ₂₋₁ , S ₂₋₂ , S ₂₋₃ , S ₂₋₄ , ...	S ₃₋₁ , S ₃₋₂ , S ₃₋₃ , S ₃₋₄ , ...	S ₄₋₁ , S ₄₋₂ , S ₄₋₃ , S ₄₋₄ , ...	S ₅₋₁ , S ₅₋₂ , S ₅₋₃ , S ₅₋₄ , ...	...	S _{N-1} , S _{N-2} , S _{N-3} , S _{N-4} , ...	-----	f) Table showing methodology for calculating 'a', 'b' and 'c' above <table><tr><th>Sl. No.</th><th>Item Description</th><th colspan="7">Details for all Regions</th><th>Total</th></tr><tr><th>(i)</th><th>(ii)</th><th>(iii)</th><th>(iv)</th><th>(v)</th><th>(vi)</th><th>(vii)</th><th>(viii)</th><th>(ix)</th><th>(x)</th></tr><tr><td>1</td><td>Similar Packages for all Regions → (under execution/ executed during period of assessment)</td><td>P₁</td><td>P₂</td><td>P₃</td><td>P₄</td><td>P₅</td><td>...</td><td>P_N</td><td>Total No. of similar packages for all Regions = P_T i.e. Sum (Σ) of columns (iii) to (ix)</td></tr><tr><td>2</td><td>Number of Months for which 'Monthly Performance Evaluation' as per relevant formats should have been done in the 'period of assessment' for corresponding Similar Packages (as in row 1)</td><td>T₁</td><td>T₂</td><td>T₃</td><td>T₄</td><td>T₅</td><td>...</td><td>T_N</td><td>Sum (Σ) of columns (iii) to (ix) = T_T</td></tr><tr><td>3</td><td>Monthly performance scores for the corresponding period (as in Row 2)</td><td>S₁₋₁, S₁₋₂, S₁₋₃, S₁₋₄, S_{1-T1}</td><td>S₂₋₁, S₂₋₂, S₂₋₃, S₂₋₄, ... S_{2-T2}</td><td>S₃₋₁, S₃₋₂, S₃₋₃, S₃₋₄, S_{3-T3}</td><td>S₄₋₁, S₄₋₂, S₄₋₃, S₄₋₄, S_{4-T4}</td><td>S₅₋₁, S₅₋₂, S₅₋₃, S₅₋₄, ... S_{5-T5}</td><td>..</td><td>S_{N-1}, S_{N-2}, S_{N-3}, S_{N-4}, .. S_{N-TN}</td><td>-----</td></tr></table>	Sl. No.	Item Description	Details for all Regions							Total	(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)	(viii)	(ix)	(x)	1	Similar Packages for all Regions → (under execution/ executed during period of assessment)	P ₁	P ₂	P ₃	P ₄	P ₅	...	P _N	Total No. of similar packages for all Regions = P _T i.e. Sum (Σ) of columns (iii) to (ix)	2	Number of Months for which 'Monthly Performance Evaluation' as per relevant formats should have been done in the 'period of assessment' for corresponding Similar Packages (as in row 1)	T ₁	T ₂	T ₃	T ₄	T ₅	...	T _N	Sum (Σ) of columns (iii) to (ix) = T _T	3	Monthly performance scores for the corresponding period (as in Row 2)	S ₁₋₁ , S ₁₋₂ , S ₁₋₃ , S ₁₋₄ , S _{1-T1}	S ₂₋₁ , S ₂₋₂ , S ₂₋₃ , S ₂₋₄ , ... S _{2-T2}	S ₃₋₁ , S ₃₋₂ , S ₃₋₃ , S ₃₋₄ , S _{3-T3}	S ₄₋₁ , S ₄₋₂ , S ₄₋₃ , S ₄₋₄ , S _{4-T4}	S ₅₋₁ , S ₅₋₂ , S ₅₋₃ , S ₅₋₄ , ... S _{5-T5}		S _{N-1} , S _{N-2} , S _{N-3} , S _{N-4} , .. S _{N-TN}	-----
Sl. No.	Item Description	Details for all Regions							Total																																																																																														
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)	(viii)	(ix)	(x)																																																																																														
1	Similar Packages for all Regions → (under execution/ executed during period of assessment)	P ₁	P ₂	P ₃	P ₄	P ₅	...	P _N	Total No. of similar packages for all Regions = P _T i.e. Sum (Σ) of columns (iii) to (ix)																																																																																														
2	Number of Months for which 'Monthly Performance Evaluation' as per relevant formats should have been done in the 'period of assessment' for corresponding Similar Packages (as in row 1)	T ₁	T ₂	T ₃	T ₄	T ₅	...	T _N	Sum (Σ) of columns (iii) to (ix) = T _T																																																																																														
3	Monthly performance scores for the corresponding period (as in Row 2)	S ₁₋₁ , S ₁₋₂ , S ₁₋₃ , S ₁₋₄ , ...	S ₂₋₁ , S ₂₋₂ , S ₂₋₃ , S ₂₋₄ , ...	S ₃₋₁ , S ₃₋₂ , S ₃₋₃ , S ₃₋₄ , ...	S ₄₋₁ , S ₄₋₂ , S ₄₋₃ , S ₄₋₄ , ...	S ₅₋₁ , S ₅₋₂ , S ₅₋₃ , S ₅₋₄ , ...	...	S _{N-1} , S _{N-2} , S _{N-3} , S _{N-4} , ...	-----																																																																																														
Sl. No.	Item Description	Details for all Regions							Total																																																																																														
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)	(viii)	(ix)	(x)																																																																																														
1	Similar Packages for all Regions → (under execution/ executed during period of assessment)	P ₁	P ₂	P ₃	P ₄	P ₅	...	P _N	Total No. of similar packages for all Regions = P _T i.e. Sum (Σ) of columns (iii) to (ix)																																																																																														
2	Number of Months for which 'Monthly Performance Evaluation' as per relevant formats should have been done in the 'period of assessment' for corresponding Similar Packages (as in row 1)	T ₁	T ₂	T ₃	T ₄	T ₅	...	T _N	Sum (Σ) of columns (iii) to (ix) = T _T																																																																																														
3	Monthly performance scores for the corresponding period (as in Row 2)	S ₁₋₁ , S ₁₋₂ , S ₁₋₃ , S ₁₋₄ , S _{1-T1}	S ₂₋₁ , S ₂₋₂ , S ₂₋₃ , S ₂₋₄ , ... S _{2-T2}	S ₃₋₁ , S ₃₋₂ , S ₃₋₃ , S ₃₋₄ , S _{3-T3}	S ₄₋₁ , S ₄₋₂ , S ₄₋₃ , S ₄₋₄ , S _{4-T4}	S ₅₋₁ , S ₅₋₂ , S ₅₋₃ , S ₅₋₄ , ... S _{5-T5}		S _{N-1} , S _{N-2} , S _{N-3} , S _{N-4} , .. S _{N-TN}	-----																																																																																														

Corrigendum – 04 dated 05/02/2026 to CPC Tender No.: BHEL/CPC/AKT/C BLR ESP/26/079

Sl. No.	NIT Clause No.	Existing clause in Tender										Revised clause																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
							S_{4-T4}			...	S_{N-TN}																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							

Corrigendum – 04 dated 05/02/2026 to CPC Tender No.: BHEL/CPC/AKT/C BLR ESP/26/079

Sl. No.	NIT Clause No.	Existing clause in Tender	Revised clause																																	
		iii). <u>Factor “L” assigned based on Overall Performance Rating (R_{BHEL}) at Power Sector Regions:</u> <table><tr><th>Sl. no.</th><th>Overall Performance Rating (R_{BHEL})</th><th>Corresponding Value of ‘L’</th></tr><tr><td>1</td><td>=60</td><td>NA</td></tr><tr><td>2</td><td>> 60 and ≤ 65</td><td>0.5</td></tr><tr><td>3</td><td>> 65 and ≤ 70</td><td>0.45</td></tr><tr><td>4</td><td>> 70 and ≤ 75</td><td>0.4</td></tr><tr><td>5</td><td>> 75 and ≤ 80</td><td>0.375</td></tr><tr><td>6</td><td>> 80 and < 90</td><td>0.35</td></tr><tr><td>7</td><td>≥90</td><td>0.33</td></tr></table> iv). <u>Performance Systems</u>: The performance rating as mentioned in II (i) and (ii) above, shall be calculated as per Online Systems i.e. Contractor Performance Evaluation System (CPES) and Safety Performance Evaluation System (HSEPES). The scores assigned in HSEPES shall be scaled down to 10 and assigned in CPES against the category “HSE” (mentioned in Form F-15). III. <u>i) ‘Assessment of Capacity based on ‘LOAD and PERFORMANCE’:</u>	Sl. no.	Overall Performance Rating (R _{BHEL})	Corresponding Value of ‘L’	1	=60	NA	2	> 60 and ≤ 65	0.5	3	> 65 and ≤ 70	0.45	4	> 70 and ≤ 75	0.4	5	> 75 and ≤ 80	0.375	6	> 80 and < 90	0.35	7	≥90	0.33	iii). <u>Factor “L” assigned based on Overall Performance Rating (R_{BHEL}) at Power Sector Regions:</u> <table><tr><th>Sl. no.</th><th>Overall Performance Rating (R_{BHEL})</th><th>Corresponding Value of ‘L’</th></tr><tr><td>1</td><td>≥ 60 and < 62</td><td>NA</td></tr><tr><td>2</td><td>≥ 62</td><td>0.45</td></tr></table> iv). <u>Performance Systems</u>: The performance rating as mentioned in II (i) and (ii) above, shall be calculated as per Online Systems i.e. Contractor Performance Evaluation System (CPES) and Safety Performance Evaluation System (HSEPES). The scores assigned in HSEPES shall be scaled down to 10 and assigned in CPES against the category “HSE” (mentioned in Form F-15). III. <u>i) ‘Assessment of Capacity based on ‘LOAD and PERFORMANCE’:</u>	Sl. no.	Overall Performance Rating (R _{BHEL})	Corresponding Value of ‘L’	1	≥ 60 and < 62	NA	2	≥ 62	0.45
Sl. no.	Overall Performance Rating (R _{BHEL})	Corresponding Value of ‘L’																																		
1	=60	NA																																		
2	> 60 and ≤ 65	0.5																																		
3	> 65 and ≤ 70	0.45																																		
4	> 70 and ≤ 75	0.4																																		
5	> 75 and ≤ 80	0.375																																		
6	> 80 and < 90	0.35																																		
7	≥90	0.33																																		
Sl. no.	Overall Performance Rating (R _{BHEL})	Corresponding Value of ‘L’																																		
1	≥ 60 and < 62	NA																																		
2	≥ 62	0.45																																		

Corrigendum – 04 dated 05/02/2026 to CPC Tender No.: BHEL/CPC/AKT/C BLR ESP/26/079

Sl. No.	NIT Clause No.	Existing clause in Tender	Revised clause
		a) 'Assessment of Capacity of Bidder' is based on the Maximum number of packages for which a vendor is eligible, considering the performance scores of similar packages, as below: Max number of packages $P_{Max} = (R_{BHEL} - 60)$ divided by corresponding value of 'L', i.e. $(R_{BHEL} - 60)/L$ <u>Note:</u> i). In case the value of P_{Max} results in a fraction, the value of P_{Max} is to be rounded off to next whole number ii). For $R_{BHEL} = 60$, $P_{Max} = '1'$ The Bidder shall be considered 'Qualified' on 'Performance basis' as per 'Assessment of Capacity of Bidder' for the subject Tender if $P \leq P_{Max}$ (Where P is calculated as per clause 'I' above) b) In addition to above, the contractor shall be considered disqualified for ongoing tender(s) of BHEL, in case contractor fails to obtain an overall average score of 6 or more than 6 (six) (in the scaled down scores of HSEPES) out of 10, in a period of '6 months preceding and including the cut-off month'. The period of '6 months preceding and including the cut-off month' can be extended to 12 months and further to 24 months, to account for 'performance scores' for at least 6 'package months'. Bidders who did not qualify this condition shall not be considered under the provisions of clause 9 IV (iv) of NIT. <u>ii) Assessment of Capacity based on 'AVERAGE ANNUAL TURNOVER':</u> If the 'value of contracts in hand' across all PS Regions by a contractor is less than the product of "annual average turnover of the Contractor and multiplying factor", then such bidder shall be considered qualified on 'Annual Average Turnover basis'. The	a) 'Assessment of Capacity of Bidder' is based on the Maximum number of LOAs for which a vendor is eligible, considering the performance scores of similar packages, as below: Max number of LOA $P_{Max} = (R_{BHEL} - 60)$ divided by corresponding value of 'L', i.e. $(R_{BHEL} - 60)/L$ <u>Note:</u> i). In case the value of P_{Max} results in a fraction, the value of P_{Max} is to be rounded off to next whole number ii). For $R_{BHEL} \geq 60$ and < 62, $P_{Max} = '5'$ The Bidder shall be considered 'Qualified' on 'Performance basis' as per 'Assessment of Capacity of Bidder' for the subject Tender if $P \leq P_{Max}$ (Where P is calculated as per clause 'I' above) b) In addition to above, the contractor shall be considered disqualified for ongoing tender(s) of BHEL, in case contractor fails to obtain an overall average score of 6 or more than 6 (six) (in the scaled down scores of HSEPES) out of 10 considered for Performance Rating as per sl no II (ii), in a period of '6 months preceding and including the cut-off month'. The period of '6 months preceding and including the cut-off month' can be extended to 12 months and further to 24 months, to account for 'performance scores' for at least 6 'package months'. Bidders who did not qualify this condition shall not be considered under the provisions of clause 9 IV (iv) of NIT. <u>ii) Assessment of Capacity based on 'TURNOVER':</u> If the 'value of contracts in hand' across all PS Regions by a contractor is less than the product of "maximum of 'annual average turnover for last 3 years' or 'latest FY turnover' of the Contractor and multiplying factor", then such bidder shall be considered qualified on 'Annual Average Turnover basis'. The 'value of contracts in hand' will be

Corrigendum – 04 dated 05/02/2026 to CPC Tender No.: BHEL/CPC/AKT/C BLR ESP/26/079

Sl. No.	NIT Clause No.	Existing clause in Tender	Revised clause																																										
		'value of contracts in hand' will be computed by summing up "50% of the annualized awarded value of each contract" unless performance evaluation is not closed in the online CPES. Based on the performance rating of the Contractor, the above mentioned multiplying factor shall be as below: <table><tr><th>Sl. no</th><th>Overall Performance Rating (R_{BHEL})</th><th>(Multiplying factor to Average Annual Turnover)</th></tr><tr><td>1</td><td>≥ 60 and ≤ 65</td><td>1</td></tr><tr><td>2</td><td>> 65 and ≤ 70</td><td>1.5</td></tr><tr><td>3</td><td>> 70 and ≤ 75</td><td>2</td></tr><tr><td>4</td><td>> 75 and ≤ 80</td><td>2.5</td></tr><tr><td>5</td><td>> 80</td><td>3</td></tr></table> <u>'Assessment of Capacity of Bidder':</u> The bidder will be considered qualified for the tender if it qualifies on 'Load and Performance basis' as well as on 'Average Annual Turnover basis'. However, 'New Vendor'/ 'Consortium Partner' shall be considered qualified based on only 'Load and Performance' (they will be regarded pre-qualified on 'Average Annual Turnover' criteria). IV. <u>Explanatory note:</u> i). Similar package means Boiler or ESP or Piping or Turbine or Civil or Structure or Electrical or C&I etc. at the individual level irrespective of rating of Plant and irrespective of whether the subject tender is a single package or as part of combined/composite packages. Normally Boiler, ESP, Piping,	Sl. no	Overall Performance Rating (R _{BHEL})	(Multiplying factor to Average Annual Turnover)	1	≥ 60 and ≤ 65	1	2	> 65 and ≤ 70	1.5	3	> 70 and ≤ 75	2	4	> 75 and ≤ 80	2.5	5	> 80	3	computed by summing up "50% of the annualized awarded value of each contract" unless performance evaluation is not closed in the online CPES. Based on the performance rating of the Contractor, the above mentioned multiplying factor shall be as below: <table><tr><th>Sl. no.</th><th>Overall Performance Rating (R_{BHEL})</th><th>(Multiplying factor to Turnover)</th></tr><tr><td>1</td><td><60</td><td>0</td></tr><tr><td>2</td><td>≥ 60 and ≤ 62</td><td>1.0</td></tr><tr><td>3</td><td>> 62 and ≤ 65</td><td>1.5</td></tr><tr><td>4</td><td>> 65 and ≤ 70</td><td>2.0</td></tr><tr><td>5</td><td>> 70 and ≤ 75</td><td>2.5</td></tr><tr><td>6</td><td>> 75 and ≤ 80</td><td>3.0</td></tr><tr><td>7</td><td>> 80</td><td>3.5</td></tr></table> <u>'Assessment of Capacity of Bidder':</u> The bidder will be considered qualified for the tender if it qualifies on 'Load and Performance basis' as well as on 'Average Annual Turnover basis'. However, 'Consortium Partner' shall be considered qualified based on only 'Overall Performance Rating ≥60' (they will be regarded pre-qualified on other criteria). IV. <u>Explanatory note:</u> i). Similar package means Boiler or ESP or Piping or Turbine or Civil or Structure or Electrical or C&I etc. at the individual level irrespective of rating of Plant and irrespective of whether the subject tender is a single package or as part of combined/composite	Sl. no.	Overall Performance Rating (R _{BHEL})	(Multiplying factor to Turnover)	1	<60	0	2	≥ 60 and ≤ 62	1.0	3	> 62 and ≤ 65	1.5	4	> 65 and ≤ 70	2.0	5	> 70 and ≤ 75	2.5	6	> 75 and ≤ 80	3.0	7	> 80	3.5
Sl. no	Overall Performance Rating (R _{BHEL})	(Multiplying factor to Average Annual Turnover)																																											
1	≥ 60 and ≤ 65	1																																											
2	> 65 and ≤ 70	1.5																																											
3	> 70 and ≤ 75	2																																											
4	> 75 and ≤ 80	2.5																																											
5	> 80	3																																											
Sl. no.	Overall Performance Rating (R _{BHEL})	(Multiplying factor to Turnover)																																											
1	<60	0																																											
2	≥ 60 and ≤ 62	1.0																																											
3	> 62 and ≤ 65	1.5																																											
4	> 65 and ≤ 70	2.0																																											
5	> 70 and ≤ 75	2.5																																											
6	> 75 and ≤ 80	3.0																																											
7	> 80	3.5																																											

Corrigendum – 04 dated 05/02/2026 to CPC Tender No.: BHEL/CPC/AKT/C BLR ESP/26/079

Sl. No.	NIT Clause No.	Existing clause in Tender	Revised clause																																																																														
		Turbine, Electrical, C&I, Civil, Structure etc. is considered individual level of package. For example, in case the tendered scope is a Boiler Vertical Package comprising of Boiler, ESP and Power Cycle Piping (i.e. the ‘identified packages as per Table-1 below), the ‘PERFORMANCE’ part against sl.no. II above, needs to be evaluated considering all the identified packages (i.e. Boiler, ESP and Power Cycle Piping) and finally the Bidder’s capacity to execute the tendered scope is assessed in line with III above. ii). Identified Packages (Unit wise) <u>Table-1</u> <table><tr><th>Civil</th><th>Electrical and C&I</th><th>Mechanical</th></tr><tr><td>i). Enabling works</td><td>i). Electrical</td><td>i). Boiler & Aux (All types including CW Piping if applicable)</td></tr><tr><td>ii). Pile and Pile Caps</td><td>ii). C&I</td><td>ii). Power Cycle Piping/Critical Piping</td></tr><tr><td>iii). Civil Works including foundations</td><td>iii). Others (Elect. and C&I)</td><td>iii). ESP</td></tr><tr><td>iv). Structural Steel Fabrication & Erection</td><td>iv). Electrical Enabling Works</td><td>iv). LP Piping</td></tr><tr><td>v). Chimney</td><td></td><td>v). Steam Turbine Generator set & Aux</td></tr><tr><td>vi). Cooling Tower</td><td></td><td>vi). Gas Turbine Generator set & Aux</td></tr><tr><td>vii). Others (Civil)</td><td></td><td>vii). Hydro Turbine Generator set & Aux</td></tr><tr><td></td><td></td><td>viii). Turbo Blower (including Steam Turbine)</td></tr><tr><td></td><td></td><td>ix). Material Management</td></tr><tr><td></td><td></td><td>x). FGD</td></tr><tr><td></td><td></td><td>xi). ACC</td></tr><tr><td></td><td></td><td>xii). Others (Mechanical)</td></tr></table> iii). Bidders who have not been evaluated for at least six package months in the last 24 months preceding and including the Cut-off month in the	Civil	Electrical and C&I	Mechanical	i). Enabling works	i). Electrical	i). Boiler & Aux (All types including CW Piping if applicable)	ii). Pile and Pile Caps	ii). C&I	ii). Power Cycle Piping/Critical Piping	iii). Civil Works including foundations	iii). Others (Elect. and C&I)	iii). ESP	iv). Structural Steel Fabrication & Erection	iv). Electrical Enabling Works	iv). LP Piping	v). Chimney		v). Steam Turbine Generator set & Aux	vi). Cooling Tower		vi). Gas Turbine Generator set & Aux	vii). Others (Civil)		vii). Hydro Turbine Generator set & Aux			viii). Turbo Blower (including Steam Turbine)			ix). Material Management			x). FGD			xi). ACC			xii). Others (Mechanical)	packages. Normally Boiler, ESP, Piping, Turbine, Electrical, C&I, Civil, Structure etc. is considered individual level of package. For example, in case the tendered scope is a Boiler Vertical Package comprising of Boiler, ESP and Power Cycle Piping (i.e. the ‘identified packages as per Table-1 below), the ‘PERFORMANCE’ part against sl.no. II above, needs to be evaluated considering all the identified packages (i.e. Boiler, ESP and Power Cycle Piping) and finally the Bidder’s capacity to execute the tendered scope is assessed in line with III above. ii). Identified Packages (Unit wise) <u>Table-1</u> <table><tr><th>Civil</th><th>Electrical and C&I</th><th>Mechanical</th></tr><tr><td>viii). Enabling works</td><td>v). Electrical</td><td>i). Boiler & Aux (All types including CW Piping if applicable)</td></tr><tr><td>ix). Pile and Pile Caps</td><td>vi). C&I</td><td>ii). Power Cycle Piping/Critical Piping</td></tr><tr><td>x). Civil Works including foundations</td><td>vii). Others (Elect. and C&I)</td><td>iii). ESP</td></tr><tr><td>xi). Structural Steel Fabrication & Erection</td><td>viii). Electrical Enabling Works</td><td>iv). LP Piping</td></tr><tr><td>xii). Chimney</td><td></td><td>v). Steam Turbine Generator set & Aux</td></tr><tr><td>xiii). Cooling Tower</td><td></td><td>vi). Gas Turbine Generator set & Aux</td></tr><tr><td>xiv). Others (Civil)</td><td></td><td>vii). Hydro Turbine Generator set & Aux</td></tr><tr><td></td><td></td><td>viii). Turbo Blower (including Steam Turbine)</td></tr><tr><td></td><td></td><td>ix). Material Management</td></tr><tr><td></td><td></td><td>x). FGD</td></tr><tr><td></td><td></td><td>xi). ACC</td></tr><tr><td></td><td></td><td>xii). Others (Mechanical)</td></tr></table> iii). Bidders who have not been evaluated for at least six package months in the last 24 months preceding and including the Cut-off month in the online BHEL system for contractor performance evaluation in BHEL PS Regions, shall be considered “NEW VENDOR”.	Civil	Electrical and C&I	Mechanical	viii). Enabling works	v). Electrical	i). Boiler & Aux (All types including CW Piping if applicable)	ix). Pile and Pile Caps	vi). C&I	ii). Power Cycle Piping/Critical Piping	x). Civil Works including foundations	vii). Others (Elect. and C&I)	iii). ESP	xi). Structural Steel Fabrication & Erection	viii). Electrical Enabling Works	iv). LP Piping	xii). Chimney		v). Steam Turbine Generator set & Aux	xiii). Cooling Tower		vi). Gas Turbine Generator set & Aux	xiv). Others (Civil)		vii). Hydro Turbine Generator set & Aux			viii). Turbo Blower (including Steam Turbine)			ix). Material Management			x). FGD			xi). ACC			xii). Others (Mechanical)
Civil	Electrical and C&I	Mechanical																																																																															
i). Enabling works	i). Electrical	i). Boiler & Aux (All types including CW Piping if applicable)																																																																															
ii). Pile and Pile Caps	ii). C&I	ii). Power Cycle Piping/Critical Piping																																																																															
iii). Civil Works including foundations	iii). Others (Elect. and C&I)	iii). ESP																																																																															
iv). Structural Steel Fabrication & Erection	iv). Electrical Enabling Works	iv). LP Piping																																																																															
v). Chimney		v). Steam Turbine Generator set & Aux																																																																															
vi). Cooling Tower		vi). Gas Turbine Generator set & Aux																																																																															
vii). Others (Civil)		vii). Hydro Turbine Generator set & Aux																																																																															
		viii). Turbo Blower (including Steam Turbine)																																																																															
		ix). Material Management																																																																															
		x). FGD																																																																															
		xi). ACC																																																																															
		xii). Others (Mechanical)																																																																															
Civil	Electrical and C&I	Mechanical																																																																															
viii). Enabling works	v). Electrical	i). Boiler & Aux (All types including CW Piping if applicable)																																																																															
ix). Pile and Pile Caps	vi). C&I	ii). Power Cycle Piping/Critical Piping																																																																															
x). Civil Works including foundations	vii). Others (Elect. and C&I)	iii). ESP																																																																															
xi). Structural Steel Fabrication & Erection	viii). Electrical Enabling Works	iv). LP Piping																																																																															
xii). Chimney		v). Steam Turbine Generator set & Aux																																																																															
xiii). Cooling Tower		vi). Gas Turbine Generator set & Aux																																																																															
xiv). Others (Civil)		vii). Hydro Turbine Generator set & Aux																																																																															
		viii). Turbo Blower (including Steam Turbine)																																																																															
		ix). Material Management																																																																															
		x). FGD																																																																															
		xi). ACC																																																																															
		xii). Others (Mechanical)																																																																															

Corrigendum – 04 dated 05/02/2026 to CPC Tender No.: BHEL/CPC/AKT/C BLR ESP/26/079

Sl. No.	NIT Clause No.	Existing clause in Tender	Revised clause
		online BHEL system for contractor performance evaluation in BHEL PS Regions, shall be considered "NEW VENDOR". A 'NEW VENDOR' shall be considered qualified subject to satisfying all other tender conditions. A 'NEW VENDOR' if awarded a job (of package/packages identified under this clause) shall be tagged as "FIRST TIMER" on the date of first LOI from BHEL. The "FIRST TIMER" tag shall remain till completion of all the contracts against which vendor has been tagged as First Timer or availability of 6 evaluation scores within last 24 months preceding and including the Cut-off month in the online BHEL system for contractor performance evaluation in BHEL PS Regions. A Bidder shall not be eligible for the next job as long as the Bidder is tagged as "FIRST TIMER" excepting for the Tenders which have been opened on or before the date of the bidder being tagged as 'FIRST TIMER'. After removal of 'FIRST TIMER' tag, the Bidder shall be considered 'QUALIFIED' for the future tenders subject to satisfying all other tender conditions including 'Assessment of Capacity of Bidders'. iv). Consequent upon applying the criteria of 'Assessment of Capacity of Bidders' detailed above on all the bidders qualified against Technical and Financial Qualification criteria, if the number of qualified bidders reduces to less than four, then for further processing of the Tender, BHEL at its discretion	A 'NEW VENDOR' shall be considered qualified subject to satisfying all other tender conditions. A 'NEW VENDOR' if awarded a job (of package/ packages identified under this clause) shall be tagged as "FIRST TIMER" on the date of first LOA from BHEL. The "FIRST TIMER" tag shall remain till completion of all the contracts against which vendor has been tagged as First Timer or availability of 6 evaluation scores within last 24 months preceding and including the Cut-off month in the online BHEL system for contractor performance evaluation in BHEL PS Regions. A Bidder shall not be eligible for the next job as long as the Bidder is tagged as "FIRST TIMER" excepting for the Tenders which have been opened on or before the date of the bidder being tagged as 'FIRST TIMER'. After removal of 'FIRST TIMER' tag, the Bidder shall be considered 'QUALIFIED' for the future tenders subject to satisfying all tender conditions including 'Assessment of Capacity of Bidders'. However, in case any evaluation scores are available in the last 24 months preceding and including the Cut-off month for a 'First Timer', the bidder shall be considered qualified only if the average of the available evaluation scores being ≥ 60 and qualified on other parameters i.e Load, HSE and Turnover. iv). Consequent upon applying the criteria of 'Assessment of Capacity of Bidders' detailed above on all the bidders qualified against Technical and Financial Qualification criteria, if the number of qualified bidders reduces to less than four, then for further processing of the Tender, BHEL at its discretion reserves the right to also consider the bidders who are "not qualified" as per criteria of 'Assessment of Capacity of

Corrigendum – 04 dated 05/02/2026 to CPC Tender No.: BHEL/CPC/AKT/C BLR ESP/26/079

Sl. No.	NIT Clause No.	Existing clause in Tender	Revised clause
		reserves the right to also consider the bidders who are “not qualified” as per criteria of ‘Assessment of Capacity of Bidders’ and for this, procedure described in following three options shall be followed: a) All the bidders having Overall Performance Rating (‘R_{BHEL}’) ≥60 shall be considered qualified against criteria of ‘Assessment of Capacity of Bidders’. b) If even after using option “a”, the number of qualified bidders remains less than four, then in addition to bidders considered as per option “a”, “First timer” bidders having average of available performance scores ≥60 upto and including the Cut Off month shall also be considered qualified against criteria of ‘Assessment of Capacity of Bidders’. c) If even after using option “a” and “b”, the number of qualified bidders remains less than four, then in addition to bidders considered as per option “a” and “b”, “First timer” bidders for whom no performance score is available in the system upto and including the Cut Off month, shall also be considered qualified against criteria of ‘Assessment of Capacity of Bidders’. d) If even after using option “a”, “b” and “c” the number of qualified bidders remains less than four, remaining bidders shall be “listed” as per their descending order of Overall Performance Rating (‘R_{BHEL}’) or average of available performance scores for “First timer” bidders upto and including the Cut Off month. Bidders as per option “a”, “b”, “c” and additional top bidders as “listed” above shall be considered qualified against criteria of ‘Assessment of Capacity of Bidders’ to make the total numbers of qualified bidders as four.	Bidders’, excluding the bidders disqualified on basis of HSE (as per Sl. No. III (b)), and for this, procedure described in following four options shall be followed: a) All the bidders having Overall Performance Rating (‘R_{BHEL}’) ≥60 shall be considered qualified against criteria of ‘Assessment of Capacity of Bidders’. b) If even after using option “a”, the number of qualified bidders remains less than four, then in addition to bidders considered as per option “a”, “First timer” bidders having average of available performance scores ≥60 upto and including the Cut Off month shall also be considered qualified against criteria of ‘Assessment of Capacity of Bidders’. c) If even after using option “a” and “b”, the number of qualified bidders remains less than four, then in addition to bidders considered as per option “a” and “b”, “First timer” bidders for whom no performance score is available in the system upto and including the Cut Off month, shall also be considered qualified against criteria of ‘Assessment of Capacity of Bidders’. d) If even after using option “a”, “b” and “c” the number of qualified bidders remains less than four, remaining bidders shall be “listed” as per their descending order of Overall Performance Rating (‘R_{BHEL}’) or average of available performance scores for “First timer” bidders upto and including the Cut Off month. Bidders as per option “a”, “b”, “c” and additional top bidders as “listed” above shall be considered qualified against criteria of ‘Assessment of Capacity of Bidders’ to make the total numbers of qualified bidders as four. In case, from the “listed” bidders, more than 1 “listed” bidder are having the same average performance score, then all such bidders shall be considered.

Corrigendum – 04 dated 05/02/2026 to CPC Tender No.: BHEL/CPC/AKT/C BLR ESP/26/079

Sl. No.	NIT Clause No.	Existing clause in Tender	Revised clause
		In case, from the “listed” bidders, more than 1 “listed” bidder are having the same average performance score, then all such bidders shall be considered. Example- If 3 bidders are considered from “a”, “b” and “c”. From remaining “listed” bidders, 3 top bidders have same average performance scores. Then all 3 “listed” bidders shall be considered. Note:- In case, the number of bidders qualified against Technical and Financial Qualification criteria itself is less than four, then all bidders shall be considered qualified against criteria of ‘Assessment of Capacity of Bidders’ for further processing of tender. v). ‘Under execution’ shall mean works in progress as per the following: - Up to execution of 90% of anticipated Contract Value in case of Civil, MM, Structural and Turbo Blower Packages - Up to Steam Blowing in case of Boiler/ESP/Piping Packages - Up to Synchronization in all Balance Packages Note: BHEL at its discretion can extend (or reduce in exceptional cases in line with Contract conditions) the period defined against (a), (b) and (c) above, depending upon the balance scope of work to be completed. vi). Contractor shall provide the latest contact details i.e. mail-ID and Correspondence Address to SCT Department, so that same can be entered in the Contractor Performance Evaluation System, and in case of any change/discrepancy same shall be	Example- If 3 bidders are considered from “a”, “b” and “c”. From remaining “listed” bidders, 3 top bidders have same average performance scores. Then all 3 “listed” bidders shall be considered. Note:- In case, the number of bidders qualified against Technical and Financial Qualification criteria itself is less than four, then all bidders shall be considered qualified against criteria of ‘Assessment of Capacity of Bidders’ for further processing of tender. v). ‘Under execution’ shall mean works in progress as per the following: - Up to execution of 90% of anticipated Contract Value in case of Civil/ MM/ Structural/ Turbo Blower Packages - Up to Steam Blowing in case of Boiler/ ESP/ Piping Packages - Up to Synchronization in all Balance Packages vi). Contractor shall provide the latest contact details i.e. mail-ID and Correspondence Address to SCT Department, so that same can be entered in the Contractor Performance Evaluation System, and in case of any change/discrepancy same shall be informed

Corrigendum – 04 dated 05/02/2026 to CPC Tender No.: BHEL/CPC/AKT/C BLR ESP/26/079

Sl. No.	NIT Clause No.	Existing clause in Tender	Revised clause
		informed immediately. Login Details for viewing scores in Contractor Performance Evaluation System shall be provided to the Contractor by SCT Department. vii). Performance Evaluation for Activity Month shall be completed in Evaluation Month (i.e. month next to Activity Month) or in rare cases in Post Evaluation Month (i.e. month next to Evaluation Month) after approval from Competent Authority. In case scores are not acceptable, Contractor can submit Review Request to GM Site/ GM Project latest by 27th of Evaluation Month or 5 days after approval of score, whichever is later. However, acceptance/rejection of 'Review Request' solely depends on the discretion of GM Site/GM Project. After acceptance of Review Request, evaluation score shall be reviewed at site and the score after completion of review process shall be acceptable and binding on the contractor. viii). Project on Hold due to reasons not attributable to bidder - a. Short hold: Evaluation shall not be applicable for this period, however, Loading will be considered. b. Long hold: Short hold for continuous six months and beyond or hold on account of Force Majeure shall be considered as Long Hold. Evaluation as well as Loading shall not be considered for this period. Performance evaluation as specified above in this clause is applicable to Prime bidder and Consortium partner (or Technical tie up partner) for their respective scope of work	immediately. Login Details for viewing scores in Contractor Performance Evaluation System shall be provided to the Contractor by SCT Department. vii). Performance Evaluation for Activity Month shall be completed in Evaluation Month (i.e. month next to Activity Month) or in rare cases in Post Evaluation Month (i.e. month next to Evaluation Month) after approval from Competent Authority. In case scores are not acceptable, Contractor can submit Review Request to GM Site/ GM Project latest by 27th of Evaluation Month or 5 days after approval of score, whichever is later. However, acceptance/rejection of 'Review Request' solely depends on the discretion of GM Site/GM Project. After acceptance of Review Request, evaluation score shall be reviewed at site and the score after completion of review process shall be acceptable and binding on the contractor. viii). Project on Hold due to reasons not attributable to bidder - c. Short hold: Evaluation shall not be applicable for this period, however, Loading will be considered. d. Long hold: Short hold for continuous six months and beyond or hold on account of Force Majeure shall be considered as Long Hold. Evaluation as well as Loading shall not be considered for this period. Performance evaluation as specified above in this clause is applicable to Prime bidder and Consortium partner (or Technical tie up partner) for their respective scope of work

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
Manager/ SCT**