

MINUTES OF MEETING

MEETING TITLE	Pre-Bid Meeting for Supply, Installation and Commissioning of 128 Slice CT scanner on buyback model. Tender No: HLL/HCS/Tender-GeM/2026-27/18 DTD: 14.09.2026 GeM No: GEM/2026/B/8034197
DATE	17.09.2026
TYPE OF MEETING	VIRTUAL (GOOGLE MEET) : https://meet.google.com/gpg-vfwd-vzu
MEETING DURATION	11.00 AM – 12.00 PM

PARTICIPANTS DETAILS

HLL	Mr. Joseph Savy K J (AVPi/c & BH (HCS))
	Mr. Jayakumar A (DVP - HCS)
	Mr. Prashant V P, (DGM (F-HCS))
	Mr. Hariprasad A P (SM -HCS)
	Mrs. Aswathy Dinesh.T , (SM - HCS)
Prospective bidders participants	Mr. Seriga Almeda- M/s. Wipro GE Healthcare Pvt. Ltd.
	Mr. Geet Kalra- M/s. Wipro GE Healthcare Pvt. Ltd.
	Mr. Tenny - M/s. Wipro GE Healthcare Pvt. Ltd.
	Mr. Bhuminathan- M/s. Siemens Healthcare Pvt. Ltd.
	Mr. Samson- M/s. Siemens Healthcare Pvt. Ltd.
	Mr. Unnikrishnan- M/s. Siemens Healthcare Pvt. Ltd.
	Mr. Krishan Pramoda-M/s. Siemens Healthcare Pvt. Ltd.
	Mr. Krishnan Sivaraman- M/s. Erbis Engineering Co. Ltd.
	Mr. Subbaraj- M/s. Erbis Engineering Co. Ltd.

Pre bid meeting against the Tender for Supply, Installation and Commissioning of 128 Slice CT scanner on buyback model on 17.09.2026 at 11.00 AM. Prospective bidders were given the option to participate either in person or through the online link provided in the Tender document. During the meeting, the bidders raised various queries and were advised to submit the same in writing via email to hcstenders@lifecarehll.com for further consideration. It was also informed that all queries received would be examined by the HLL team and clarifications/ responses would be published subsequently as the official Pre-Bid Minutes. In continuation to the Prebid meeting, the prospective bidders have also mailed their respective queries. Also we have representations were received through GeM platform also. Details of response to the queries are as below.

SNO	NAME OF THE FIRM	CLAUSE (TENDER REF.)	QUERY	HLL REPLY
1	Siemens-Healthineers	6. SYSTEM: a. Main Operator console must be latest computer system having 64 bit and 64GB main CPU with latest processor of highest speed and expandable image storage memory of 300GB or more with Two 19" LED image display monitor of medical grade or 27-inch medical grade single monitor. 2 TB external solid-state storage shall be provided if the internal image storage capacity is less than 2 TB	6. SYSTEM: a. Main Operator console must be latest computer system having 64 bit and 64GB main CPU with latest processor of highest speed and expandable image storage memory of 300GB or more with Two 19" LED image display monitor of medical grade or 23-inch medical grade single monitor. 2 TB external solid-state storage shall be provided if the internal image storage capacity is less than 2 TB For effective participation	6. SYSTEM: a. Main Operator console must be latest computer system having 64 bit and 64GB main CPU with latest processor of highest speed and expandable image storage memory of 300GB or more with Two 19" LED image display monitor of medical grade or 23-inch medical grade single monitor. 2 TB external solid-state storage shall be provided if the internal image storage capacity is less than 2 TB
		II. Technical specifications should be as follows: 1. Isotropic Micro voxel Imaging to improve 3D and reformatted 2D resolution through optimal choice of sub-millimeter slice thickness and reconstructed voxel size. System should have a minimum coverage of 64 slices (mention the slice thickness and coverage per rotation). Minimum scan time for 360 - degree rotation should be 0.6 seconds or less for all applications including Trauma/Emergency Scans.	II. Technical specifications should be as follows: 1. Isotropic Micro voxel Imaging to improve 3D and reformatted 2D resolution through optimal choice of sub-millimeter slice thickness and reconstructed voxel size. System should have a minimum coverage of 64 slices (mention the slice thickness and coverage per rotation). Minimum scan time for 360 - degree rotation should be 0.35 seconds or less for all applications including Trauma/Emergency Scans. minimum gantry rotation time of ≤ 0.35 seconds for all applications: A minimum gantry rotation	II. Technical specifications should be as follows: 1. Isotropic Micro voxel Imaging to improve 3D and reformatted 2D resolution through optimal choice of sub-millimeter slice thickness and reconstructed voxel size. System should have a minimum coverage of 64 slices (mention the slice thickness and coverage per rotation). Minimum scan time for 360 - degree rotation should be 0.35 seconds or less for all applications including Trauma/Emergency Scans.

		speed of 0.35 seconds or less rotation is required to ensure rapid data acquisition across the full range of routine, emergency, and trauma examinations. Fast rotation is clinically relevant not only for cardiac or specialized applications but also for trauma, emergency, pediatric, uncooperative, critically ill, and breath-hold examinations, where minimizing acquisition time can reduce the impact of patient motion, involuntary movement, and respiratory motion and can facilitate rapid clinical decision making.	
3	4. Detectors: a. High Contrast Spatial Resolution should be mentioned along with slice thickness, scan time and at 50% and 10% MTF.	4. Detectors: a. High Contrast Spatial Resolution should be mentioned along with slice thickness, scan time and at 50% MTF 11.99 lp/cm or 2% MTF 15.1 lp/cm or better. For effective participation	4. Detectors: a. High Contrast Spatial Resolution should be mentioned along with slice thickness, scan time and at 50% MTF 11.99 lp/cm or 2% MTF 15.1 lp/cm or better.
4	4. Detectors: b. Low Contrast Detectability should be 5 mm or less @ 0.3% using 20 cm CATPHAN phantom.	4. Detectors: b. Low Contrast Detectability should be 5 mm ,3HU Or less.	Detectors: b. Low Contrast Detectability should be 5 mm or less @ 0.3% using 20 cm CATPHAN phantom or 5 mm, 3HU Or less
5	5. Table: b. Horizontal Scannable Range: 160 cm Metal Free (axial), 160 cm Metal Free (Helical)	5. Table: b. Horizontal Scannable Range: 160 cm Metal Free range or more axial / helical For effective participation	5. Table: b. Horizontal Scannable Range: 158 cm Metal Free range or more axial / helical
6	10. ADVANCED RECONSTRUCTION AND DISPLAY REQUIRED : g. Brain and Body perfusion with minimum 12cm z-axis coverage	10. ADVANCED RECONSTRUCTION AND DISPLAY REQUIRED : g. Brain and Body perfusion minimum 3.8cm z-axis coverage or more.	10. ADVANCED RECONSTRUCTION AND DISPLAY REQUIRED : g. Brain and Body perfusion minimum 3.8cm z-axis coverage or more.

		For effective participation	
7	II. Technical specifications should be as follows: a. KV range should be from 80 KV-140 KV	Technical specifications should be as follows: a. KV range should be from 70 KV-140 KV to include the 70 KV option	No change
8	II. Technical specifications should be as follows: b. Maximum anode cooling rate to be mentioned (Minimum 850 KHU/min)	II. Technical specifications should be as follows: b. Maximum anode cooling rate to be mentioned (Minimum 1500 KHU/min) or more The Athlon tube with industry best cooling rate of 1700 KHU/min, offers the longest maximum spiral time, . For high load centre or large volume scans like 3 phase abdomen, long range peripherals and cardiac scans are never interrupted.	No change
9	To be included	Dual energy: All Dual Energy Applications Contrast based (VNC, iodine mapping etc.) and non- contrast based (Calculi characterization, gout etc.) have to be offered. • Differentiation of brain hemorrhage from contrast enhancement • Virtual non contrast CT scan Brain and Body using Dual energy method. • Dual energy-based angiography with bone removal method • Vascular plaque characterization • Assessment of lung perfusion using dual energy • Chemical composition of kidney stones. • Bone density and marrow imaging by calcium removal. All modern 128 slice CT scanners have advanced spectral CT with contrast and non contrast applications. - Improve your diagnosis in	No Change

		challenging cases by using iodine maps to evaluate suspicious lesions - Improve your image quality and scanner efficiency by potentially avoiding rescans through Virtual Non Contrast images and DE CT for metal artefact reduction - Improve your CT scanner usage by answering more diagnostic questions.	
10	COMMERCIAL CLARIFICATIONS: Payment: Gem Bidding Document Pg 2 Payment Timelines Payments shall be made to the Seller within 45 days of issue of consignee receipt-cum-acceptance certificate (CRAC) and on-line submission of bills ATC Pg 28 Payment for equipment price (refer category-a of section-I price schedule) will be done through inland letter of credit. For this purpose, HLL will open an irrevocable, non-transferable inland Letter of Credit (LC) for 100% value of the equipment (for each location separately) in favor of supplier.....	There are contradicting payment timelines in bidding document and ATC. Pl clarify the payment terms will be as per ATC document	Payment terms will be as per ATC.
11	Dismantling of old equipment ATC List of Requirements Pg 33 The successful bidder shall be responsible for the dismantling, de-installation and removal of the existing 128-slice CT Scanner installed at HLL's Diagnostic Facility, SAT Hospital, Thiruvananthapuram, Kerala and make sure that the site is ready for	Dismantling of old equipment ATC List of Requirements Pg 33 The successful bidder shall be responsible for the dismantling, de-installation and removal of the existing 128-slice CT Scanner installed at HLL's Diagnostic Facility, SAT Hospital, Thiruvananthapuram, Kerala and make sure that	The relevant tender term is revised as below. The successful bidder shall be responsible for the dismantling, de-installation and removal of the existing 128-slice CT Scanner installed at HLL's Diagnostic Facility, SAT Hospital, Thiruvananthapuram, Kerala. HLL will promptly arrange and provide all regulatory and statutory prerequisites

	installation of new machine within 30 days from the receipt of Notification of award.	the site is ready for installation of new machine within 30 days from the receipt of Notification of award. End user shall be responsible for regulatory and statutory prerequisites to enable seamless dismantling of equipment. Supplier shall ensure dismantling and removal of old equipment subject to underlying prerequisites of regulatory (AERB / PNDT related process) and Statutory (GST invoice) are provided by the end user / owner of the equipment	falling within its scope
12	Delivery Period Gem Bidding Pg 6 Consignees / Reporting Officer Delivery Days: 60 ATC GCC Pg 25 Cl 15 Required project completion period will be 60 days from date opening of inland LC to supply installation and commissioning at purchasers site. Addl Terms of HLL List of requirements Pg 33 Part II New equipment is to be delivered within 60 days from date of opening of inland LC to delivery at purchaser's site. The date of delivery shall be deemed as the date on which the equipment is delivered at the purchaser's site. Tenderers may, however, offer an earlier delivery period. The installation and commissioning of the equipment shall be completed within 30 days from the date of receipt of the goods at site, or	Delivery Period Gem Bidding Pg 6 Consignees / Reporting Officer Addl Terms of HLL GCC Pg 22 Cl 15 Addl Terms of HLL List of requirements Pg 32 Part II 90 days from date of opening of inland LC / Site Readiness with permanent power and Regulatory approvals whichever is later, to delivery at purchaser's site. The date of delivery will be the date of delivery at purchaser's site. Tenderers may quote earliest delivery period. Installation and commissioning shall be done within 30 days of receipt of the stores/ goods at site or within 45 days of handing over the site for installation, whichever is later. Request you to link delivery timeline to mandatory requirements such as Regulatory approvals and Site handover with Power so that the production and dispatch of equipment is better planned to avoid unnecessary storage and safekeeping of equipments in warehouse / site	The dismantling, delivery, installation and commissioning of the equipment shall be completed within 60 days from the date of opening of inland LC.

	within 45 days from the date of handing over of the site for installation, whichever is later.	leading to multiple loading unloading and safety of electronic components	
13	Confidential Information Addl Terms of HLL GCC Pg 22 CI 8.2 If such inspections and tests are conducted in the premises of the supplier all reasonable facilities and assistance, including access to relevant drawings, design details and production data, shall be furnished by the supplier to the purchaser's inspector at no charge to the purchaser.	Confidential Information Addl Terms of HLL GCC Pg 22 CI 8.2 If such inspections and tests are conducted in the premises of the supplier all reasonable facilities and assistance, including access to relevant drawings, design details and production data which are not confidential in nature, shall be furnished by the supplier to the purchaser's inspector at no charge to the purchaser. Drawings, design and data will have confidential and proprietary information of supplier and cannot be divulged, Supplier shall provide information that are relevant and not confidential in nature for smooth inspection and testing of the equipment	No Change
14	Preventive maintenance Pg 40 CI 2.D.a The supplier shall visit each consignee site as recommended in the manufacturer's technical/ service /operational manual, but at least twice in six months (i.e. 4 preventive maintenance/ year) apart from all breakdown visits, during the CMC period	Preventive maintenance Pg 40 CI 2.D.a The supplier shall visit each consignee site as recommended in the manufacturer's technical/ service /operational manual, but at least once in six months (i.e. 2 preventive maintenance/ year) apart from all breakdown visits, during the CMC period. Supplier shall ensure to conduct preventive maintenance of the equipment as per the operational protocols instructed by the manufacturer of the equipment. Supplier guarantees required uptime and after sales	The supplier shall visit each consignee site as recommended in the manufacturer's technical/ service /operational manual, but at least once in four months (i.e. 3 preventive maintenance/ year) apart from all breakdown visits, during the CMC period.

		support for 10 years. Seamless and uninterrupted functioning of equipment and can be ensured with preventive maintenance on half yearly basis itself. Any additional preventive maintenance will not have any value add and will only increase idle time during maintenance and calibration. Hence Kindly amend the preventive maintenance from quarterly to half yearly.	
15	Open Ended BG Period Pg 57 Cl 4 We, the “Bank / Guarantor” further agree with “HLL Lifecare Limited” that “HLL Lifecare Limited” shall have the fullest liberty without our consent and without affecting in any manner our obligations hereunder to vary any of the terms and conditions of the said “Order”/ or to extend time of performance by “The Contractor” from time to time or to postpone for any time to time any of the powers exercisable by “HLL Lifecare Limited” against “The Contractor” and to forbear to enforce any of the terms and conditions relating to “The Order” and we shall not be relieved from our liability by reason of any such variation or extension being granted to “The Contractor” or for any forbearance, act or omission on the part of “HLL Lifecare Limited” or any indulgence by “HLL Lifecare Limited” to “The Contractor” or by any such matter or things whatsoever	Open Ended BG Period Pg 57 Cl 4 We, the “Bank / Guarantor” further agree with “HLL Lifecare Limited” that “HLL Lifecare Limited” shall have the fullest liberty without our consent and without affecting in any manner our obligations hereunder to vary any of the terms and conditions of the said “Order”/ or to extend time of performance by “The Contractor” from time to time or to postpone for any time to time any of the powers exercisable by “HLL Lifecare Limited” against “The Contractor” and to forbear to enforce any of the terms and conditions relating to “The Order” and we shall not be relieved from our liability by reason of any such variation or extension being granted to “The Contractor” or for any forbearance, act or omission on the part of “HLL Lifecare Limited” or any indulgence by “HLL Lifecare Limited” to “The Contractor” or by any such matter or things whatsoever which under the law relating to sureties would but for this provision have the effect of relieving us. However any extension of period of validity or change of amount and	No Change

	which under the law relating to sureties would but for this provision have the effect of relieving us.	scope of this Bank Guarantee shall be at the request of "The contractor" to us. Right to Vary terms and conditions or to extend the time of performance is a transaction between HLL lifecare Ltd and Bidder and the same cannot change the terms and conditions, validity or scope of BG issued. Any change of validity, amount or scope shall be initiated by the Bidder (The contractor) only.	
16	Liquidated Damages Addl Terms of HLL GCC Pg 30 CI 25.1 If the contractor fails to complete the works within the time frame(s) incorporated in the contract, the Purchaser shall, without prejudice to other rights and remedies available to the Purchaser under the contract, deduct from the contract price, as liquidated damages, a sum equivalent to 0.5% per week of delay or part thereof on delayed supply of goods and/or services until actual delivery or performance subject to a maximum of 10% of the contract price or actual liability of the purchaser due to delayed works or total performance of the contractor, whichever is higher.	Liquidated Damages Addl Terms of HLL GCC Pg 30 CI 25.1 If the contractor fails to complete the works within the time frame(s) incorporated in the contract, the Purchaser shall, without prejudice to other rights and remedies available to the Purchaser under the contract, deduct from the contract price, as liquidated damages, a sum equivalent to 0.5% per week of delay or part thereof on delayed supply of goods and/or services until actual delivery or performance subject to a maximum of 10% of the contract price. We accept penalty of 0.5% per week or part thereof subject to a maximum of 10% in case of delay in delivery of the equipment. However we request deletion of wording highlighted in red which is consequential and ambiguous penalty which cannot be ascertained, measured by the supplier during tender participation. Kindly remove to enable even basis of comparison	No Change

			across different bidders.	
17		Blacklisting Addl Terms of HLL ITB Pg 17 CI 22.2 In the eventuality of failure on the part of the lowest successful bidder to produce the original documents, or submit the security deposit, or acceptance of LOI/ Work order within the specified time limit, the Bidder shall be debarred in future from participating in Bids for three years and will be recommended for blacklisting by the competent authority. In such cases, the work shall be re-tendered.	Blacklisting Addl Terms of HLL ITB Pg 17 CI 22.2 In the eventuality of failure on the part of the lowest successful bidder to produce the original documents, or submit the security deposit, or acceptance of LOI/ Work order within the specified time limit, the Bidder shall be penalized with forfeiture of Bid Security. In such cases, the work shall be re-tendered. We accept blacklisting/ debarment only for any fraud or willful misrepresentation. Also, according to Rule 151 of General Financial Rules,2017 (GFR) an entity should be debarred only if it is convicted under Prevention of corruption Act 1988 or IPC; and also, if it has breached code of integrity.	No change in Tender terms. Based on the OM no. F.1/20/2018-PPD dated 02.11.2021, the mentioned clauses are retained
18		Insurance during CAMC: Gem Bidding Document Pg 10 CI 13 CMC Charges are inclusive of all the charges for Transportation, Lodging, Boarding, all insurances including third party insurance and all other incidental charges	Insurance during CAMC: Gem Bidding Document Pg 10 CI 13 CMC Charges are inclusive of all the charges for Transportation, Lodging, Boarding, insurances for spare parts movement and all other incidental charges Supplier cannot cover the equipment, facility and third party liabilities post handover of the equipment as the ownership and risk are transferred to end user. Supplier shall cover insurance for the spares movement only post handover of the equipment	CMC Charges shall be inclusive of all costs towards transportation, lodging, boarding, insurance for movement of spare parts, and all other incidental expenses.
1	GE Healthcare	II. Technical specifications should be as follows:	II. Technical specifications should be as follows: 1. Isotropic Micro voxel Imaging to improve 3D	II. Technical specifications should be as follows: 1. Isotropic Micro voxel Imaging to improve 3D and reformatted 2D resolution

			and reformatted 2D resolution through optimal choice of sub-millimeter slice thickness and reconstructed voxel size. System should have a minimum coverage of 64 slices (mention the slice thickness and coverage per rotation). Minimum scan time for 360 - degree rotation should be 0.6 seconds or less for all applications including Trauma/Emergency Scans. WGE Request: Isotropic Micro voxel Imaging to improve 3D and reformatted 2D resolution through optimal choice of sub-millimeter slice thickness and reconstructed voxel size. System should have a minimum coverage of 64 slices (mention the slice thickness and coverage per rotation). Minimum scan time for 360 - degree rotation should be 0.35 seconds or less for all applications including Trauma/Emergency Scans. Justification: As the scanner will be used for extensive trauma and emergency the scan time should be minimal for faster scans	through optimal choice of sub-millimeter slice thickness and reconstructed voxel size. System should have a minimum coverage of 64 slices (mention the slice thickness and coverage per rotation). Minimum scan time for 360 - degree rotation should be 0.35 seconds or less for all applications including Trauma/Emergency Scans.
2		3. X-Ray tube: 3 a	3. X-Ray tube: 3a. Anode heat capacity to be mentioned. (Minimum 6.0 or more MHU) WGE Request: Anode heat capacity to be mentioned. (Minimum 7.0 or more MHU) Justification: Minimum anode heat capacity of 7MHU will have better tube cooling and scans can be performed without pausing for tube cooling especially in cases of poly trauma and multi phasic scans.	No Change

3	3. X-Ray tube: 3 b	3. X-Ray tube: 3b. Maximum anode cooling rate to be mentioned (Minimum 850 KHU/min). WGE Request: Maximum anode cooling rate to be mentioned (Minimum 1000 KHU/min) Justification: Minimum anode heat capacity of 1000MHU will have better tube cooling and and scans can be performed without pausing for tube cooling especially in cases of poly trauma and multi phasic scans. WGE is Requesting technical committee to change to 1000KHU for better specifications.	No change
4	5. Table:	5. Table: 5c. Horizontal Scannable Range: 160 cm Metal Free (axial), 160 cm Metal Free (Helical) WGE Request: Horizontal Scannable Range: 160 cm Metal Free (axial), 158 cm Metal Free (Helical) Justification: GE HealthCare provides Horizontal Scannable Range (Axial) 1730 mm and Horizontal Scannable Range (Helical) 1580 mm. WGE is requesting technical committee to change Horizontal scannable range to 158cm.	5. Table: b. Horizontal Scannable Range: 158 cm Metal Free range or more axial / helical
5	10. ADVANCED RECONSTRUCTION AND DISPLAY REQUIRED	10. ADVANCED RECONSTRUCTION AND DISPLAY REQUIRED: WGE Request: New addition: Multi-modality OEM workstation. The following clinical applications are supported on Workstation and not supported on Console. Tender specifications: 10. ADVANCED RECONSTRUCTION AND DISPLAY REQUIRED g. Brain and Body perfusion with minimum 12cm z-axis coverage h. Computer assisted analysis for lung and colon i. Dental j. Image Fusion k. Dedicated Metal artifact reduction l. Neurology DSA Facility Justification:	No Change

		Would request the technical committee to add Multi-modality OEM workstation in specification so that all vendors offer best solution.	
6	13. Accessories	13. Accessories: 3. Apple Osirix MD, 2TB Hard disk & 8GB RAM with free lifetime updates and upgradability, with compatible operating system. Image storage up to 7 lakh. The system should be supported with archiving facility of USB, DVD & CD in DICOM & in Non-DICOM format. Dedicated high end graphics card and 27" retina monitor. WGE Request: Apple Osirix MD, 2TB Hard disk & 8GB RAM with free lifetime updates and upgradability, with compatible operating system. Image storage up to 7 lakh. The system should be supported with archiving facility of USB, DVD & CD in DICOM & in Non-DICOM format. Dedicated high end graphics card and 24" retina monitor. Justification: Currently Apple supplies MD 24" retina monitor with Mac PC for Osirix MD.	Apple Osirix MD, 2TB Hard disk & 8GB RAM with free lifetime updates and upgradability, with compatible operating system. Image storage up to 7 lakh. The system should be supported with archiving facility of USB, DVD & CD in DICOM & in Non-DICOM format. Dedicated high end graphics card and 24" retina monitor.
7	2. GENERAL POINTS: E. Incidental and other Turn key works: Note 2	Training: The company shall be required to train the institute personnel onsite for a minimum period of 1 month. WGE Request: The company shall be required to train the institute personnel onsite for a minimum period of one week.	No Change

8	15. Work Completion Period	15.1. Required project completion period will be 60 days from date opening of inland LC to supply installation and commissioning at purchasers site. WGE Request: Required project completion period will be 90 days from date opening of inland LC/ AERB Confirmation for decommissioning to supply installation and commissioning at purchasers site.	The dismantling, delivery, installation and commissioning of the equipment shall be completed within 45 days from the date of handing over of the site and opening of inland LC.
9	16. Warranty	16.7. Upon receipt of such notice, the supplier shall, within 6 hours on a 24(hrs) X 7 (days) X 365 (days) basis respond to take action to repair or replace the defective goods or parts thereof, free of cost, at the ultimate destination. The supplier shall take over the replaced parts/goods after providing their replacements and no claim, whatsoever shall lie on the purchaser for such replaced parts/goods thereafter. The penalty clause for non-rectification will be applicable as per tender conditions WGE Request: Please consider Upon receipt of such notice, the supplier shall, within 24 hours on a 24(hrs) X 7 (days) X 365 (days) basis respond to take action to repair or replace the defective goods or parts thereof, free of cost, at the ultimate destination. The supplier shall take over the replaced parts/goods after providing their replacements and no claim, whatsoever shall lie on the purchaser for such replaced parts/goods thereafter.	No change

		16.9. If the supplier, having been notified, fails to respond to take action to repair or replace the defect(s) within 6 hours on a 24(hrs) X 7 (days) X 365 (days) basis, the purchaser may proceed to take such remedial action(s) as deemed fit by the purchaser, at the risk and expense of the supplier and without prejudice to other contractual rights and remedies, which the purchaser may have against the supplier. The penalty clause form on rectification will be applicable as pretender conditions. WGE Request: If the supplier, having been notified, fails to respond to take action to repair or replace the defect(s) within 24 hours on a 24(hrs) X 7 (days) X 365 (days) basis, the purchaser may proceed to take such remedial action(s) as deemed fit by the purchaser, at the risk and expense of the supplier and without prejudice to other contractual rights and remedies, which the purchaser may have against the supplier.	No Change
10	17. Comprehensive Annual Maintenance Contract (CAMC)	17.8. The payment of CAMC will be made once in every six months after satisfactory completion of said period, duly certified by HLL authorities, but subject to valid Performance Security. WGE Request: The payment of CAMC will be made on quarterly basis after satisfactory completion of said period, duly certified by HLL authorities, but subject to valid Performance Security. Justification: 4 preventive maintenance/ year asked in the tender and	No Change

		hence CMC payment to be released on quarterly basis.	
11	16. Warranty	16.12. Any mandatory approval required for installation shall be obtained by the successful bidder in liaison with the respective authorities. WGE Request: Regulatory Approvals shall be in purchaser scope	Regulatory approvals falling within the scope of the Purchaser and Supplier shall be obtained and arranged by the respective parties.
12	23. Terms and Mode of Payment. a) On delivery:	23.4. a). Seventy (70%) payment of equipment price (refer category-a of Section-I price schedule)) shall be paid through LC on receipt of goods in good condition and upon the submission of the following documents subject to recovery of LD, if any b). On Acceptance: Thirty percent (30%) payment of equipment price (refer category-a of Section-I price schedule) would be made on completion of installation and successful trial run through inland LC against submission of following documents WGE Request: a) Eighty (80%) payment of equipment price (refer category-a of Section-I price schedule)) shall be paid through LC on receipt of goods in good condition and upon the submission of the following documents subject to recovery of LD, if any b) On Acceptance: Twenty percent (20%) payment of equipment price (refer category-a of Section-I price schedule) would be made on completion of installation and successful trial run through inland LC against submission of following documents	No Change