



**TENDER DOCUMENT FOR
SUPPLY & INSTALLATION OF KITCHEN EQUIPMENTS FOR
EKLAVYA MODEL RESIDENTIAL SCHOOLS FOR EMRS
PALI, EMRS DHARAMJAIGARH, EMRS UDAYPUR, EMRS
PRATAPPUR AND EMRS PENDRA IN THE STATE OF
CHHATTISGARH**

NIT No. WAP/CMU-III/2025-26/NESTS/CHTGH/KITCHEN/19

Date: 22-12-2025

**WAPCOS LIMITED
(A Govt. of India Undertaking)
1st floor, Plot No. 148, Sector-44, Gurugram, Haryana - 122003**

December, 2025

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NOTICE INVITING TENDER (NIT)

NOTICE INVITING TENDER (NIT)

NIT No. WAP/CMU-III/2025-26/ NESTS /KITCHEN/19
Dated: 22.12.2025

WAPCOS Limited (A Govt. of India Undertaking), for and behalf of National Education Society for Tribal Students (NESTS), Ministry of Tribal Affairs, Govt. of India invites "Online Electronic Tenders" on Item Rate Basis from experienced and competent Original Equipment Manufacturer (OEM), meeting prescribed qualifying criteria as mentioned in tender document.

1.	Name of Work	Supply & Installation of Kitchen equipments for EMRS Dharamjaigarh, EMRS Pali, EMRS Udaypur, EMRS Pendra and EMRS Pratappur in the state of Chhattisgarh
2.	Site / Location	1. EMRS Pali, Village Lafa, Korba, Chhattisgarh 2. EMRS Dharamjaigarh, Village Sisringa, Raigarh, Chhattisgarh 3. EMRS Pratappur, Village Khorma, District Surajpur, Chhattisgarh 4. EMRS Pendra, Village Lata, Gaurella-Pendra-Marwahi, Chhattisgarh 5. EMRS Udaypur, Village Rikhi, Surajpur, Chhattisgarh
3.	Website for viewing tender, Corrigendum/ Addendum, if any.	www.wapcos.co.in & www.gem.gov.in
4.	Website for Registration/ uploading of Tender	www.gem.gov.in
5.	Cost Put To tender	Rs. 1,18,96,585/- (GST Inclusive)
6.	Earnest Money Deposit (EMD) / Bid Security	Rs. 2.38 Lakhs (Refundable) in the form of Insurance Surety Bonds/ Account Payee Demand Draft/ Fixed Deposit Receipt/ Banker's Cheque or Payment through RTGS/ NEFT in favor of 'WAPCOS Limited' payable at Gurugram, Haryana. The Bank Details for RTGS/NEFT are as follows: Name of Bank: Indian Overseas Bank Bank Account Number: 193502000000405 IFSC Code: IOBA0001935 Branch Name: National Horticulture Board (NHB) Building, G-85, Industrial Area, Sector-18, Gurugram-122015, Haryana Note: Bid Security shall remain valid for a period of 45 days beyond final bid validity period.
7.	Solvency Certificate	40% of the Estimated cost. The OEM should submit Original Solvency Certificate issued from a Nationalized/ Scheduled Commercial Bank approved by Reserve Bank of India (RBI). The Certificate should be issued between the publishing of NIT & last date of submission of Bids, including extensions if any and shall be addressed to "WAPCOS Limited, 76-C, Institutional Area, Sector-18, Gurugram, Haryana.

8.	Completion Period	45 days from the Date of Award <ul style="list-style-type: none"> 0-15 days - Sample preparation & showing the sample to WAPCOS / NESTS during Factory site of OEM before supply at site. 15-45 days - Manufacturing, Supply & installation at site
9.	Bid Validity Period	180 days from the date of opening of Technical bid
10.	Site Visit	OEMs are advised/encouraged to visit the sites for actual assessment of size of Kitchen equipments and requirement.
11.	Pre bid meeting	29.12.2025 at 14:00 hrs.
12.	Last date & time submission of Technical & Financial Bid (Bid end date / time)	07-01-2026
13.	Online opening of Technical Bid (Bid opening date / time)	07-01-2026
14.	Offline Submission of EMD & Solvency Certificate as detail in Tender for OEMs.	Up to 4 hours from Bid end date / time
15.	Online opening of Financial Bid	Will be intimated to Technical Qualified OEMs.
16.	Tender Inviting Authority & Communication address during Tendering and Execution of Works	The Chief Engineer, Construction Management Unit-III, WAPCOS Limited 1 st Floor, Plot no. 148, Sector-44, Gurugram, Haryana - 122003 Email: projects@wapcos.co.in Contact No. +91-124-4488018
17.	The Bid Security/ EMD / Solvency Certificate / BG against Performance Security/ shall be in favour of WAPCOS Corporate Office	WAPCOS Limited 76-C, Institution Area Sector-18, Gurugram, Haryana-122015

EMD is exempted to following:

- 1. Micro and Small Enterprises only**, registered with Micro, Small & Medium Enterprises (MSME), with valid Udyam Registration, on submission of requisite proof in the form of valid certification from MSME.
- Firms having annual turnover of Rs. 500 Crore or more, at least in one of the past three completed Financial Year(s) ending FY 2024-25 as per GeM.

If the office of WAPCOS Limited happens to be closed on the last date and time mentioned for any of the event, the said event will take place on the next working day at the same time and venue.

- The tender document has to be viewed/ downloaded from above specified websites. OEMs are advised to visit above specified websites regularly for updates /Amendments/ Corrigendum, if any and not be published elsewhere. The Updates/Corrigendum/ Addendum shall be followed up to submission of tender and it will be the part of tender.
- The purpose of this NIT is to provide interested parties with information to assist the preparation of their bid. While WAPCOS Limited has taken due care in the preparation of the information contained herein, and believe it to be complete and accurate, neither it nor any of its authorities or agencies nor any of its respective officers, employees,

agents or advisors give any warranty or make any representations, expressed or implied as to the completeness or accuracy of the information contained in this document or any information which may be provided in association with it. The OEMs must read all the terms and conditions of bidding document carefully and only submit the bid, if eligible and in possession of all the documents required. Corrigendum while all efforts have been made to avoid errors in the drafting of the tender documents, the OEM is advised to check the same carefully. No claim on account of any errors detected in the tender documents shall be entertained.

- Further, WAPCOS Limited does not claim that the information is exhaustive. Respondents to this NIT are required to make their own inquiries/ surveys and will be required to confirm, in writing, that they have done so and they did not rely solely on the information in NIT. WAPCOS Limited is not responsible if no due diligence is performed by the OEMs.
- If the office of WAPCOS Limited happens to be closed on the last date and time mentioned for any of the event, the said event will take place on the next working day at the same time and venue.
- WAPCOS Ltd. reserves the right to accept or reject any or all bids without assigning any reasons. No OEM shall have any cause of action or claim against the WAPCOS Ltd. For rejection of his Bid and will not be bound to accept the lowest or any other tender.
- No reimbursement of cost of any type or on any account will be paid to persons or entities submitting their Bid.
- All information submitted in response to this NIT shall be the property of WAPCOS Limited and it shall be free to use the concept of the same at its will.
- It is hereby declared that WAPCOS is committed to follow the principle of transparency, equity and competitiveness in public procurement. The subject Notice Inviting Tender (NIT) is an invitation to offer made on the condition that the OEM will sign the integrity Agreement, which is an integral part of tender/bid documents, failing which the OEM will stand disqualified from the tendering process and the bid of the OEM would be summarily rejected. This declaration shall form part and parcel of the Integrity Agreement and signing of the same shall be deemed as acceptance and signing of the Integrity Agreement on behalf of the WAPCOS.

For and on behalf of WAPCOS LIMITED

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**(Chief Engineer)
Construction Management Unit-III**

SECTION- I

INSTRUCTIONS TO OEM

SECTION– I INSTRUCTIONS TO OEM

1.0 SPECIAL INSTRUCTIONS TO OEMS FOR E-TENDERING

OEMs shall follow the standard guidelines of e-tendering on **GeM Portal**. **OEM may visit the link <https://gem.gov.in> for participation in the bid.**

E-mail id: helpdesk-gem@gov.in

Toll Free Numbers (Inbound):

Call 1800-419-3436 / 1800-102-3436

2.0 INSTRUCTIONS TO OEM

The purpose of these instructions to serve as a guide to OEMs for preparing offer for carrying out the work in all respect.

- a) Submission of a tender by a OEM implies that the OEM has read Each Section of Tender Document, Corrigendum, Addendum and other related correspondence and has made himself aware about the complete scope of work under the tender document. Accordingly, Contract shall be governed by each Section of Tender Document and all other Conditions mentioned in the tender documents.
- b) WAPCOS Limited desires that the OEMs, under the Work, observe the highest standard of ethics during the performance, procurement and execution of such contracts. In pursuance of this requirement, WAPCOS Limited, defines, for the purposes of this provision, the terms set forth below:
 - i. “Corrupt Practice” means the offering, giving, receiving, or soliciting, directly or indirectly, anything of value to influence improperly the actions of another party;
 - ii. “Fraudulent Practice” means any act of submission of forged documentation, or omission, including a misrepresentation, that knowingly or recklessly misleads, or attempts to mislead, a party to obtain a financial or other benefit or to avoid an obligation, or to succeed in a competitive bidding process;
 - iii. “Coercive Practice” means impairing or harming, or threatening to impair or harm, directly or indirectly, any party or the property of the party to influence improperly the actions of a party;
 - iv. “Collusive Practice” means an arrangement between two or more parties designed to achieve an improper purpose, including influencing improperly the actions of another party.

Will reject the award of Contract, even at a later stage, if it determines that the OEM recommended/ selected for award/awarded has, directly or through an agent, engaged in Corrupt, Fraudulent, Collusive, Or Coercive Practices in competing for the Contract;

The OEM must obtain for himself on his own responsibility and at his own expenses all the information which may be necessary for the purpose of making a bid and for entering into a contract, must examine the Drawings, must inspect the sites of the work, acquaint himself with all local conditions, means of access to the work, nature of the work and all matters pertaining thereto. WAPCOS Limited will in no case be responsible or liable for those costs, regardless of the conduct or outcome of the bidding process.

- a) All OEMs are hereby explicitly informed that conditional offers or offers with deviations from the Conditions of Contract, the bids not meeting the minimum eligibility criteria, Technical Bids not accompanied with EMD of requisite amount in acceptable format, Bids in altered/modified formats, or in deviation with any other requirements stipulated in the tender documents are liable to be rejected.
- b) The Employer reserves the right to waive minor deviations if they do not materially affect the capability of the OEM to perform the contract
- c) The OEMs shall not tamper or modify any part of the tender documents in any manner. In case in part of the bid is found to be tampered or modified at any stage, the bids are liable to be rejected, the contract is liable to be terminated and the full earnest deposit/retention money/performance guarantee will be forfeited and the OEM will be liable to be banned from doing any business with WAPCOS Limited.
- d) Incomplete Price bid shall be liable to be rejected, at the discretion of WAPCOS Limited. The total bid price shall cover the entire scope of works covered in the tender.

3.0 EARNEST MONEY DEPOSIT (EMD) / BID SECURITY

The Earnest Money Deposit shall be as per the details mentioned in NIT. EMD shall not carry any interest. The Bid Security/ EMD of the unsuccessful OEM shall be returned at the earliest after expiry of final bid validity period and latest by 30th days after the award of the contract. Bid Security shall be refunded to the successful OEM on submission and verification of Performance Security submitted by the Successful Bidder.

The successful OEM shall accept the Letter of Award (LOA) within 15 (Fifteen) days from receipt of the same, failing which the EMD shall be forfeited and the award of work may be liable to be cancelled.

If any OEM withdraws or make any changes in his offer already submitted before the expiry of the validity period or any extension thereof without the written consent of the Employer, the EMD amount will be forfeited for such act of the OEM.

WAPCOS Limited reserves the right of forfeiture of Earnest Money deposit (EMD) in case of the successful OEM.

- i. After opening of Tender, revokes his tender within the validity period or increases his earlier quoted rates.
- ii. Does not commence the work within the period as per LOA/Contract. In case the LOA/Contract is silent in this regard then within 15 days after award of contract.

The Bid Security will be forfeited in the OEM

- i) withdraws or amends its/ his tender;
- ii) impairs or derogates from the tender in any respect within the period of validity of the tender;
- iii) If the OEM does not accept the correction of his bid price during evaluation; and
- iv) If the successful OEM fails to sign the contract or furnish the required performance security within the specified period.

4.0 LANGUAGE OF BID

The Bid and all related correspondence and documents relating to the Work shall be in English language. Supporting documents and printed literature furnished by the OEM may be in another language provided they are accompanied by an accurate

English translation which shall be certified by a qualified translator. Any material that is submitted in a language other than English and which is not accompanied by an accurate English translation will not be considered.

5.0 OEMS RESPONSIBILITY

The OEM is solely responsible for the details of their Bid and the preparation of bids. In no case, WAPCOS shall be responsible for any part of the tender documents submitted by him. Any Site information given in this tender document is for guidance only. The OEM is advised to visit and examine the Site of works and its surroundings at their cost and obtain for themselves on their own responsibility, all information that may be necessary for preparing the tender and entering into a Contract. Irrespective of whether or not the OEMs have attended the pre-bid meeting, they shall be deemed to have inspected the Site and its surroundings beforehand and taken into account all relevant factors pertaining to the Site and clarifications/ modifications/ additions given in Pre-Bid meeting or addendum issued in the preparation and submission of the Bid.

The OEM shall bear all costs associated with the preparation and submission of his Bid, and the Employer will in no case be responsible and liable for those costs. WAPCOS Limited shall in no case be responsible or liable for these costs, regardless of the conduct or outcome of the bidding process.

6.0 AMENDMENT OF BID DOCUMENTS

At any time prior to the deadline for submission of bids, the Employer may, for any reason (s), whether at their own initiative or in response to a clarification requested by a prospective OEM, modify the Bidding Documents by the issuance of a corrigendum/ addendum. No modification of Bid shall be permissible after last date of submission, whatever may be the reason. The Employer may at their discretion may extend the deadline for submission of Tender/ Bid, if considered necessary.

Any corrigendum/ addendum thus issued shall be part of the bidding documents. Prospective OEMs shall download the same from the e-portal and submit along with the submission of Bid as token of acceptance.

7.0 BID VALIDITY PERIOD

Bids validity will be as per NIT. In exceptional circumstances, on expiry / prior to expiry of original bid validity period, the WAPCOS may request the successful OEM for a specified extension in the period of validity. A OEM may accept OR refuse the request of extension of validity period. A OEM agreeing Extension of validity period will not be required/nor permitted to modify his bid. In case of refuse of request of extension of validity period tender will be cancelled.

8.0 CURRENCY OF BID

Bid prices shall be quoted in Indian Rupees.

SECTION– II

SELECTION AND QUALIFYING CRITERIA

SECTION-II

SELECTION AND QUALIFYING CRITERIA

1.0 SITE VISIT

The Kitchen equipments supplied by the OEMs will be best fit in the Kitchen of EMRS and if any modification is required for best fitting of the Kitchen equipments, then it shall be done by the OEM at his own cost. Therefore, intending OEM(s) are advised to inspect and examine the kitchen of EMRSs & locations mentioned in NIT where Kitchen equipments are to be supplied & installed, at his own cost and its surroundings and applicable taxes during transportation and satisfy themselves before submitting their bids so as to see the means of access to the sites, contingencies and other circumstances which may influence or affect their bid. The OEM(s) shall be responsible for arranging and maintaining at his own cost all materials, tools & plants, facilities for workers and all other services required for installation of Kitchen equipments .

An OEM(s) shall be deemed to have full knowledge of all the sites whether he inspects it or not and no extra charge consequent on any misunderstanding or otherwise shall be allowed. The OEM(s) shall be responsible for arranging and maintaining at his own cost all materials, tools & plants, water, electricity access, facilities for workers and all other services required for executing the work unless otherwise specifically provided for in the contract documents. Submission of a bid by a OEM(s) implies that he has read this notice and all other contract documents and has made himself aware of the scope and specifications of the work to be done and of conditions and rates at which stores, tools and plant, etc. will be issued to him by the Government and local conditions and other factors having a bearing on the execution of the work.

2.0 CLARIFICATION AND PRE-BID MEETING

Prospective OEM requiring any clarification of the bidding documents may notify the Employer via representation on GeM portal only as per GeM Guidelines. The reply for the queries shall be given only on GeM Portal. No queries/clarifications shall be entertained by Employer on email or any other mode of communication.

The intending OEMs shall depute their authorized person with authorization letter in original to attend the pre-bid meeting. The pre-bid meeting shall be held at the communication address mentioned in NIT. The Addendum/ Corrigendum shall be uploaded on e-portal & WAPCOS website.

3.0 QUALIFYING CRITERIA:

The intending OEMs should only submit bid if he considers himself eligible and will be technically qualified, if have all the Documents as mentioned below in Table-1: "Documents for Technical Qualification".

Table-1 below shall also be considered as "CHECK LIST" for submission of documents. **The OEM will upload all the required documents as per Table-1 on Online Portal along with "Checklist"** on top after proper page numbering. **The "MANDATORY GUIDELINES" for "Uploading of Technical Bids"** are as below:

A. UPLOADING OF TECHNICAL BIDS

- 1) OEM will submit all documents listed in “CHECK LIST” as per order given in Table no.-1.
- 2) Each pages of the Bid shall numbered without any break.
- 3) “Numbered Check List” shall be put on top of arranged numbered documents as per above S.no.2.
- 4) The Authorized representative of OEM shall Sign & Stamp on each page of these numbered documents.
- 5) The Numbered Check List along with required Qualifying Documents arranged as per above S. No-1 to 6 shall be scanned in coloured by OEM and will be uploaded Online for ease of “Technical Evaluation”. If file size is increasing these documents may be split in parts, however serial / order will be kept as per above Sno. 2 & 3 for ease of “Technical Evaluation”

Note: There is no need of add any other additional documents apart from the documents asked in Table-1, as additional documents will not be considered during Technical Evaluation

B. SUBMISSION OF OFFLINE DOUCMENTS

The OEM shall submit all the documents in ORIGINAL, mentioned in Table-1 i.e from Sr. No. a to y.

Important Note:- The offline submission as mentioned above shall be submitted to WAPCOS address mentioned in NIT as per date & time mentioned in NIT. The bid shall be rejected summarily in case of non-submission of offline Documents by the bidder.

Note: In case of non-submission of bid in compliance with the above Guidelines, the bid shall be rejected

Table -1: CHECK LIST FOR DOCUMENTS TO BE SUBMITTED FOR TECHNICAL EVALUATION

Sl. No.	Particular of Document	Page Nos. (from – to__)	WAPCOS Remark	
			Yes	No
a)	EMD Documents			
b)	Letter of Transmittal for Technical Bid			
c)	Letter of Transmittal for Financial bid			
d)	Declaration by the OEM			
e)	<p>OEM shall submit “Financial Information” regarding Turnover, Profit/Loss and Net Worth certificate for Last 5 (five) years ending on the financial year 2024-25 in Form-A duly certified by Statutory Auditor/ Chartered Accountant of OEM which must carry UDIN (Unique Document Identification Number) which will be verified from ICAI Portal in respect of OEM.</p> <ul style="list-style-type: none"> • Profit / loss (after Tax): The OEM should not have incurred any loss (profit after tax should be positive) in more than one year during last five years ending 2024-25. • Turnover: Average annual financial turnover of OEM/ OEM should be at least Rs 60 lakhs during the immediate last 3 consecutive financial years ending 2024-25 • Net Worth: Net worth of the OEM should be positive during the last financial year 2024-25. • OEM shall attach Balance Sheet and Profit & loss Statement, duly audited by Statutory Auditor of the OEM for last 5 (five) years ending on the financial year 2024-25 in support of Form-A <p>Note: This Certificate will be verified through ICAI Portal using UDIN number mentioned in Form-A</p> <p>Note: There is no need to upload entire voluminous balance sheet. However, summarized balance sheet (Audited) and summarized Profit & Loss Account (Audited) for last 05 years shall be uploaded.</p>			
f)	<p>Solvency Certificate (40% of Cost Put To Tender i.e. minimum of Rs. 47.59 Lakhs).</p> <p>The OEM should not be insolvent, in receivership, bankrupt or being wound up, not have had their business activities suspended. Bank Solvency Certificate issued from a Scheduled Commercial Bank approved by Reserve Bank of India (RBI) in prescribed Form ‘B’ should be at least 40% of the estimated cost of the work. The Certificate should be issued between the publishing of NIT & last date of</p>			

Sl. No.	Particular of Document	Page Nos. (from – to__)	WAPCOS Remark	
			Yes	No
	<p>submission of Bids, including extensions if any and shall be in favour of WAPCOS Limited, 76-C, Institutional Area, Sector-18, Gurugram, Haryana <u>specific to this Bid submission only and mentioning the name of the work/project.</u> The certificate shall be submitted in original and the colour / b&w copy / scanned copy shall not be accepted. The certificate should carry name, designation of the bank official, who has the authority to issue Solvency Certificate</p> <p>Note: This Certificates will be verified from the issuing authority by WAPCOS during process of Technical Evaluation.</p>			
g)	<p>Authority to Sign the Tender</p> <p>a) In case OEM is proprietary company, the Proprietor shall sign with full name, current address OR by the authorized person holding Notarized Power of Attorney issued by the Proprietor for signing of business proposal.</p> <p>b) In case OEM is a Limited Company or Corporation, the Application shall be signed by an Authorized Person holding the Power of Attorney for signing of business proposal. A certified copy of the Power of Attorney shall accompany the Application.</p>			
h)	Letter of Transmittal For Technical Bid and Financial bid along with Declaration by the OEM on OEM's original letter Head as per given format			
i)	<p>Completed Similar Work Criteria: The OEM should have satisfactorily completed the similar types of works as mentioned below during the last seven years ending previous day of last date of submission of tender.</p> <p>i) One similar completed work costing not less than 80% of the Cost Put to Tender Or</p> <p>ii) Two similar completed works of order value each not less than 50% of the Cost Put to Tender Or</p> <p>iii) Three similar completed works of order value not less than 40% of the Cost Put to Tender</p> <p>Note: Similar work shall mean "Supply and installation of Kitchen equipments in any Organization". The OEM</p>			

Sl. No.	Particular of Document	Page Nos. (from – to)	WAPCOS Remark	
			Yes	No
	<p>shall submit Completion Certificate(s) mentioning name, nature of work(s), value(s) of the job(s), along-with LOI(s)/W.O(s) from respective Owner(s)/Client(s).</p> <p>For the works, where the Taxes or GST is not clearly defined in the submitted documents by bidder, the value of works shall be considered as including GST and GST @ 18% to establish the value of work done</p> <p>The value of executed works shall be brought to the current level by enhancing the actual value of work done at a simple rate of 7% per annum, calculated from the date of completion of last day of the month previous to the one in which applications are invited.</p> <p>Note: The completion / experience certificates, along with the supporting documents, shall be got verified from the issuing authority / organizations prior to opening of Financial Bid. In case the completion / experience certificate(s) is not verified by the issuing authority, the bid shall be summarily rejected.</p>			
j)	<p>Verification of Solvency Certificate/Completion Certificates.</p> <p>Verification should be done from the official email id (Company registered domain email id not public webmail) of issuing Authorities. The OEM will provide official e-mail, Landline number of the Issuing Authorities in prescribed Form-C with undertaking. OEM will ensure the email ids and landline are in working condition.</p>			
k)	<p>GST Registration & PAN:</p> <p>OEM shall submit valid GST registration certificate for the state where work is to be executed and PAN Card. If not registered till date of submission of bid, OEM will give undertaking on OEM letter head stating that they will get registered in GST as per Govt. norms before submitting of 1st bill of executed works.</p>			
l)	<p>Indian Registered Company:</p> <p>The OEM should be an Indian Registered Company under Companies Act 1956/ Proprietorship Firm/ Partnership Firm. Joint ventures are not accepted. Copy of Certificate of Incorporation/ Registration/ Partnership Deed Registration or any other relevant</p>			

Sl. No.	Particular of Document	Page Nos. (from – to__)	WAPCOS Remark	
			Yes	No
	document, as applicable, should be submitted along with a copy of address proof. NOTE: Proprietor firms shall submit registration details or shall submit the copy of relevant page of Pass book for the Current Account in the name of Proprietor Firm or GST Registration Certificate mentioning Company is Proprietary Firm and having trade name in the name of OEM firm.			
m)	OEM must be Original Equipment Manufacturer The OEM must have their own Manufacturing Unit for manufacturing of Kitchen equipments as per BoQ and shall submit Factory Registration/ Factory Act license issued by Govt. Authority, proof of manufacturing plant with ownership in the name of OEM, Location & address of manufacturing plant and ESIC / EPF registration.			
n)	Structure & Organization: The OEM will submit Name, address, details of the organization, Name(s) of the Owner/partners/promoters and Directors of the OEM as prescribed in Form-D .			
o)	Certification: The OEM should have valid & latest ISO 9001 Quality Management System Certification issued by the agencies Certified from National Accreditation Board for Certification Bodies (NABCB), under Quality Council of India			
p)	Non - Conviction Certificate: The OEM will submit the undertaking regarding “ Non –Conviction Certificate ” as prescribed in Form-E .			
q)	No Deviation Certificate: The OEM will submit ‘ No Deviation Certificate ’ as prescribed in Form-F .			
r)	Undertaking regarding Blacklisting / Non Debarment			

Sl. No.	Particular of Document	Page Nos. (from – to__)	WAPCOS Remark	
			Yes	No
	The OEM will submit the “Undertaking regarding Blacklisting / Non Debarment” as prescribed in Form-G.			
s)	Undertaking regarding Restriction under Rule 144(XI) The OEM will submit the “Undertaking regarding Restriction under Rule 144(XI) of the General Finance Rules (GFRs) 2017” as prescribed in Form –H.			
t)	Preference to Make in India: The OEM shall submit undertaking indicating percentage of local content used during the execution of work as per the order of Public Procurement (Preference to Make in India) as prescribed in Form-I duly signed by Statutory Auditor and must carry UDIN (Unique Document Identification Number) Note: This Certificate will be verified through ICAI Portal using UDIN number mentioned in Form-I			
u)	Format for Performance of EMRS works awarded by any PSU (Completed & Ongoing) in FORM J			
v)	Consent Letter to execute the Integrity Pact (Form-K).			
w)	Proof of having registered Service Centre in Chhattisgarh to take up the service Warranty up to 3 years without any delay			

4.0 CONTENTS OF FINANCIAL BID

The Financial Bid should be uploaded online before last date & time of submission of Tender Document.

Quoted rates by the OEM shall be firm during the performance of the Contract. Quoted amount by the OEM with any condition shall not be accepted and same is liable to be rejected. Quoted amount by the OEM shall include all Materials, Tools, Plant & Machineries, Labour, supervision, profit; other levies together with all general risks, liabilities and obligations set out or implied in the contract, cost of insurance to this contract, all applicable tax liabilities like Income Tax & Surcharges, etc. Any other taxes /cess as per Government directives shall be deducted from each bill paid to the OEM, from time to time.

It is mandatory to OEMs to deposit GST within time limit framed by Govt. of India, if applicable. The Goods and Services Tax (GST), shall be reimbursed to the Agency only after uploading of bills by OEM on GST Portal “ to avail Input benefit of GST.

The OEM shall submit e-invoice / Tax Invoice (as applicable for the OEM) to WAPCOS showing (i) Basic amount (ii) GST amount separately in each bill. It is

mandatory to OEMs to deposit GST within time limit framed by Govt. of India, if applicable. The Goods and Services Tax (GST), shall be reimbursed to the Agency only after uploading of bills by OEM on GST Portal “to avail Input benefit of GST”.

The WAPCOS shall be performing all its duties of deduction of TDS and other deduction on payment made to the OEM as per applicable legislation in force on the date of submission of bid or to be newly/amended introduced during the execution of the Contract.

5.0 OPENING OF FINANCIAL BID

The financial bids of the technically qualified OEMs shall be opened at the notified date & time. Final selection of the OEM will be made based on the least cost method.

6.0 SIGNING OF THE CONTRACT

The letter of Award will be issued to the successful OEM by WAPCOS which will be duly signed & stamped by the successful OEM as token of unequivocal acceptance and confirmation. Subsequently, successful OEM shall submit the Performance Security of required value within the specified time period. Thereafter, on a date and time mutually agreed upon, the successful OEM or his authorized representative shall attend the office for signing of the Contract Agreement.

Failure on the part of the successful OEM to comply with the above requirements will constitute sufficient grounds for the annulment of the Award and forfeiture of the Bid Security. The format of signing of agreement and letter of award is enclosed at **Annexure-I**.

ANNEXURE-I**(Format for “Contract” to be signed on Non-Judicial Stamp Paper of Rs. 100 by successful OEM)****CONTRACT AGREEMENT**

This Contract made on the ____ day of ____ 20____ between WAPCOS Limited, a Company in corporate under Indian Company's Act and having its registered office at 5th floor, Kailash Building, 26, K. G. Marg, New Delhi (hereinafter called “WAPCOS” of the one part) and (Name of OEM & Address) _____ (hereinafter called “OEM” of the other part).

WHEREAS the WAPCOS is desirous that Work known as “_____”. (Herein after referred to as “Work”) under the Tender no. _____ dated _____ should be executed by the OEM AND WHEREAS by a Letter of Award No. _____ dated _____ issued by WAPCOS Limited and accepted by the OEM. WAPCOS Limited has accepted a Bid submitted by the OEM for the execution and completion of such Work AND WHEREAS the OEM has agreed to undertake such Work and furnish a Performance Security _____ (details) pursuant to Tender conditions.

NOW THIS AGREEMENT WITNESSETH as follows;

In this Contract words and expressions shall have the same meanings as are respectively assigned to them in the Conditions of Contract hereinafter referred to.

The following documents shall be deemed to form and be read and construed as part of this Contract, viz;

- a) Tender Document no. _____ dtd. _____
- b) Letter of Award to OEM by WAPCOS
- c) Corrigendum/Amendments, if any
- d) Clarifications / Correspondences, if any
- e) Any other documents as forming part of the contract

1. The aforesaid documents shall be taken as complementary and mutually explanatory of one another.
2. In consideration of the payment to be made by WAPCOS to the OEM as indicated in this Contract, the OEM hereby covenants with WAPCOS to execute and complete the Works in conformity, in all respects, with the provisions of the Contract.
3. WAPCOS hereby covenants to pay the OEM in consideration of the execution and completion of the Works and the remedying of defects therein the Contract Price or such other sum as may become payable under the provisions of the contract at the time and in the manner prescribed by the Contract.

IN WITNESS whereof the parties hereto have caused this Agreement to be executed in accordance with Laws of India on the day, month & year indicated above.

SIGNED, SEALED AND DELIVERED

For and on behalf of the WAPCOS

For and on behalf of the OEM

NAME _____

NAME

Designation_____
Designation**in the presence of witness:****in the presence of Witness**

1 _____

1 _____

—

2 _____

2

NOTE: OEM shall submit the Original Power of Attorney on Non-Judicial Stamp Paper for this particular Work, in the name of Person who will sign the Contract with WAPCOS after award of Work.

FORMAT FOR LETTER OF AWARD**No.****Date:**.....**M/s**(Name of successful OEM)
..... (Address of successful OEM)
.....**Subject: Award Letter for “.....(Name of work)”****Reference:** Tender No.

Sir,

We are pleased to inform that work of “.....” is awarded to your firm, in cost of Rs. ----- including GST, according to submission of your technical & financial bids against referred tender for the subjected work.

Work	Awarded Cost including GST
.....(Name of work)	Rs.....

1. The “Date of Commencement of Work” shall be immediately after award of work and accordingly, planning should be started for deploying manpower, resources as per Terms & Conditions of Tender document.
2. The tender document wholly accepted by you along with all related correspondences at the time of bidding shall form a part of this letter of award.
3. Factory visit of WAPCOS officials shall be conducted within 10 working days of Letter of Award, hence prepare the sample as per the specifications & BoQ for display of the sample of each Kitchen equipments items for the approval of NESTS/WAPCOS.
4. You are requested to submit the Performance Security @5% of Tendered Value as per the form enclosed in the tender document before signing of the Agreement within 15 (Fifteen) days of the date of acceptance of the letter of award and sign the Contract Agreement.
5. Schedule Plan/ Bar chart to complete the work in stipulated time period from the date of award of the work. The OEM will make all efforts to complete the work in given period of time.
6. The terms & conditions of the Work will be governed as mentioned in the tender document.

This letter of award is being issued to you in duplicate. You are requested to return the duplicate copy of the letter of award immediately duly signed and stamped as a token of your unequivocal acceptance and confirmation of the same.

Thanking You,

Yours faithfully,

**(Name & Designation
of the Tendering Authority)**

SECTION – III

FORMS

(TO BE SUBMITTED ON ORIGINAL LETTER HEAD OF OEM)**LETTER OF TRANSMITTAL FOR TECHNICAL BID**

To,
 The Chief Engineer
 Construction Management Unit-III
 WAPCOS Limited

Subject: Submission of Bids for “.....”(Name of Work)

Having examined the details given in tender document for the above work, I/we hereby submit the relevant information.

- i. I / We acknowledge that the WAPCOS will be relying on the information provided in the Bid and the documents accompanying the Bid & detailed provided in the enclosed “Forms” for selection of the OEM for the aforesaid Work, and we certify that all information provided in the Bid are true and correct; nothing has been omitted which renders such information misleading; and all documents accompanying the Bid are true copies of their respective originals.
- ii. I/we have furnished all information and details necessary for eligibility and have no further pertinent information to supply.
- iii. I/we submit the requisite Solvency Certificate, Completion Certificates, Financial Information's and authorize WAPCOS Ltd. to approach the Issuing Authority to confirm the correctness thereof. I/we also authorize WAPCOS Ltd. to approach individuals, employers, firms and corporation to verify our competence and general reputation.
- iv. I/ We acknowledge the right of the Authority to reject our Bid without assigning any reason or otherwise and hereby waive, to the fullest extent permitted by applicable law, our right to challenge the same on any account whatsoever.
- v. I/we submit the following certificates in support of our suitability, technical knowledge and capability for having successfully completed the following eligible similar works:

Name of work	Certificate from

Date:

**(Signature, Name, Designation
 of the Authorized signatory with Seal)**

Place:

(TO BE SUBMITTED ON ORIGINAL LETTER HEAD OF OEM)**LETTER OF TRANSMITTAL FOR FINANCIAL BID**

Date:

To,
The Chief Engineer
Construction Management Unit-III
WAPCOS Limited

Sub: Financial Bid for “.....”(Name of Work)

Dear Sir,

With reference to this Tender Document, I/we, having examined the Bidding Documents and understood their contents, hereby submit my/our Bid for the aforesaid Work. The Bid is unconditional and unqualified.

1. The Cost has been quoted by me/us for bid after taking into consideration all the terms and conditions stated in the Tender Document, our own estimates of costs and after a careful assessment of the site and all own the conditions that may affect the work cost and implementation of the work.
2. I / We shall keep this offer valid as period specified in the NIT.
3. I / We hereby submit our FINANCIAL BID and Cost as filled in GeM portal for undertaking the aforesaid work in accordance with the quality parameters of Kitchen equipments items as specified in Bidding Documents.
4. I / We hereby submit that the cost quoted for each item of Kitchen equipments are as per the standard prices of OEM. The Kitchen equipments items considered for the supply are best in quality and its quoted rates are equivalent to the estimated rates given in the tender document.

Yours faithfully,

Date:

(Signature, name and
designation
of the Authorized signatory)

Place:

Name and seal of OEM

(TO BE SUBMITTED ON ORIGINAL LETTER HEAD OF OEM)**DECLARATION BY THE OEM**

This is to certify that We, M/s, in submission of this offer confirm that:-

We have inspected the site of work and have made myself/ourselves fully acquainted with local conditions in and around the site of work. We have carefully gone through each & every section of the tender document

1. Our tender is offered taking due consideration of all factors mentioned in tender documents.
2. We promise to abide by all the stipulations of the Contract documents and carry out and complete the work to the satisfaction of the Employer/ Principal Employer.
3. We also agree to procure Plants and Machineries at our cost required for the work. We also submit that we have Organizational Structure comprising adequate Technical Personnel in the line of requirement. We also agree to accomplish the job entrusted to us in the stipulated time laid out in document except situations not under our control.
4. We have not made any misleading or false representation in the forms, statement and attachments in proof of the qualification requirements;
5. We do not have records of poor performance such as abandoning the work, not properly completing the Contract, inordinate delays in completion or financial failures etc.
6. We have submitted all the supporting documents and furnished the relevant details as per prescribed format.
7. We are financially sound and have not applied or be under corporate debt restructuring.
8. List of Similar Works satisfying Qualification Criterion as indicated hereinafter, does not include any work which has been carried out by us through a Subcontractor on a back-to-back basis.
9. The Cost has been quoted by me/us for bid after taking into consideration all the terms and conditions stated in the Tender Document, our own estimates of costs and after a careful assessment of the site and all own the conditions that may affect the project cost and implementation of the project.
10. I / We shall keep this offer valid as period specified in the NIT.
11. I / We hereby submit our FINANCIAL BID and Offer Cost for undertaking the aforesaid Project in accordance with the Bidding Documents and the Agreement.
12. In the event of my/ our being declared as the Selected OEM, I/we agree to enter into a Agreement in accordance with the format of Contract Agreement. We agree not to seek any changes in the aforesaid format of Contract Agreement and agree to abide by the same.

Certificate:

It is certified that the information given in the enclosed bid are correct. It is also certified that I/we shall be liable to be debarred, disqualified / cancellation of enlistment in case any information furnished by me/us found to be incorrect.

Date:

**(Signature, Name, Designation
of the Authorized signatory with Seal)**

Place:

**[TO BE SUBMITTED ORIGINAL ON LETTER HEAD OF STATUTORY AUDITOR/ OEM
CHARTED ACCOUNTANT]**

FORM-A: FINANCIAL INFORMATION

Years	Gross Annual turnover	Profit/Loss (After Tax)	Net worth
2020-2021			
2021-2022			
2022-2023			
2023-2024			
2024-2025			

Above Details are being furnished as per the figures in balance sheet for the last five years in respect of M/s(Name & address of OEM), as submitted by the OEM to the Income Tax Department.

Date:

**(Signature of Statutory Auditor/ OEM
Chartered Accountant with Seal)**

Place:

UDIN No. :

[TO BE SUBMITTED ON ORIGINAL LETTER HEAD OF ISSUING BANK]**FORM- B: SOLVENCY CERTIFICATE**

To
WAPCOS Limited,
76-C, Institutional Area,
Sector-18, Gurugram, Haryana

Name of Work : Solvency for “.....” (Name of Work)

This is certifyM/s.....(name of OEM
& address)..... as a Customer of our Bank Account are/ is
respectable and can be treated as good for any engagement up to a Limit of Rs.
..... (Rupees.....)
.....
...

(Signature for The Bank)

NOTE:

1. Solvency Certificate should be on letter head of the Bank addressed to WAPCOS Limited, 76-C, Institutional Area, Sector-18, Gurugram, Haryana. The language of this Form may be changed as per the standard format of Bank, without affecting the objective.

(TO BE SUBMITTED ON ORIGINAL LETTER HEAD OF OEM)**FORM-C: CORRESPONDENCE DETAILS OF ISSUING AUTHORITY****Bank Guarantee/ Solvency Certificate / Completion Certificate****1. Solvency Certificate**

Present address of the Issuing Branch	Official Email Id	Landline no	Other Contact no.

2. Completion Certificate

Present address of the Issuing Authority	Official Email Id	Landline no	Other Contact no.

3. EMD

Present address of the Issuing Authority	Official Email Id	Landline no	Other Contact no.

This is to certify that above information is correct and is gathered from the Issuing Authorities by us for the verification of concerned documents. We understand that if the documents is not verified by the issuing authority within 5 working days, then our bid may be rejected by WAPCOS and only we will be the responsible for the rejection.

Date:**(Signature, Name, Designation
of the Authorized signatory with Seal)****Place:**

(TO BE SUBMITTED ON ORIGINAL LETTER HEAD OF OEM)**FORM- D: STRUCTURE & ORGANISATION**

S.No.	Particulars	Details
1.	Name & Registered Address of Corporate Office of OEM	
2.	Official Website of OEM	www.....
3.	Address and Email on which Correspondence will be made during Tendering & after Award of Work	
4.	Telephone no./Telex no./Fax no./ Mob. No.	
5.	Legal status of the OEM (attach copies of original document defining the legal status) (a) A Proprietary Firm (b) A Partnership Firm (c) A Limited Company or Corporation (d) A Company registered under company's Act 1956/2013	
6.	Names and Titles of Directors with designation as per Legal Status of OEM	
7.	Designation of Senior Level Officers authorized to act for this work	
8.	Any other information considered necessary but not included above.	

Date:**(Signature, Name, Designation
of the Authorized signatory with Seal)****Place:**

(TO BE SUBMITTED ON ORIGINAL LETTER HEAD OF OEM)

FORM-E: NO-CONVICTION CERTIFICATE

This is to certify that _____ (Name of the organization), having registered office at _____ (Address of the registered office) has never been convicted by any Central / State Government Department or Court of law anywhere in the country.

This is also to certify that we are not involved in any form of Corrupt and Fraudulent Practices in past and will never be involved in future.

Date:

**(Signature, Name, Designation
of the Authorized signatory with Seal)**

Place:

(TO BE SUBMITTED ON ORIGINAL LETTER HEAD OF OEM)

FORM-F: NO DEVIATION CERTIFICATE

This is to confirm that as per Tender conditions we have visited the site / location before submission of our Offer and noted the job content upto installation of Kitchen equipments with best fit in the schools, hostels and other areas where Kitchen equipments is to be installed. We also confirm that we have not changed/modified the above tender document and in case of observance of the same at any stage it shall be treated as null and void.

We hereby also confirm that we have not taken any deviation from Tender Clause together with other reference as enumerated in the above referred Notice Inviting Tender and we hereby convey our unconditional acceptance to all terms & conditions as stipulated in the Tender Document.

In the event of observance of any deviation in any part of our offer at a later date whether implicit or explicit, the deviations shall stand null and void.

Date:

**(Signature, Name, Designation
of the Authorized signatory with Seal)**

Place:

(TO BE SUBMITTED ON ORIGINAL LETTER HEAD OF OEM)

FORM-G: UNDERTAKING REGARDING BLACKLISTING / NON DEBARMENT

This is to certify that we have taken the cognizance of Blacklisting Policy of WAPCOS Ltd. Further, we hereby Confirm and declare that we, M/s _____, is not blacklisted/De-registered/debarred by any Government Department/Public Sector Undertaking /Private Sector/ or any other agency for which we have Executed / Undertaken the works/ Services during the last 5 Years.

Date:

**(Signature, Name, Designation
of the Authorized signatory with Seal)**

Place:

(TO BE SUBMITTED ON ORIGINAL LETTER HEAD OF OEM)

**FORM-H: UNDERTAKING FOR RULE 144 (XI) IN THE GENERAL FINANCIAL
RULES-2017**

I / we(Name of the OEM)
well aware about the Restrictions under RULE 144 (XI) In General Financial Rules (GFR),
2017 on procurement from country which shares a land border with India.. I/ we hereby certify
that we are eligible to participate in the tender as per Rule 144 (xi) In The General Financial
Rules (GFR), 2017

Date:

**(Signature, Name, Designation
of the Authorized signatory with Seal)**

Place:

(TO BE SUBMITTED ON ORIGINAL LETTER HEAD OF OEM)

FORM-I: UNDERTAKING REGARDING PERCENTAGE OF LOCAL CONTENT

We, , a Chartered Accountant of OEM having our registered office address..... hereby state that, we are Statutory Auditor of the OEM M/s..... (CIN :).

The OEM is bidding for the “..... (Name of work)

We have understood the provisions of Public Procurement (Preference to make in India) Local content Policy against WAPCOS Tender NIT No. Date :.....

We on the basis of the OEM's representation received, hereby confirm that, offer is achieving the minimum local content target as per of above Policy shall be **50%**.

Date:

**(Signature of Statutory Auditor with Seal)
UDIN No. :**

Place:

[UPLOADED SCANNED COPY MUST BE ON LETTER HEAD OF OEM]

FORM-J: PERFORMANCE OF EMRS WORKS AWARDED BY ANY PSU
(COMPLETED & ONGOING)

This is to certify that our OEM is engaged in the following Ongoing / Completed EMRS works awarded by the PSUs

SN	Name of Project	Location & state of EMRS	Date of Award	Award Value

Date:

(Signature, name and designation
of the Authorized signatory)

Place:

Name and seal of OEM

NOTE:

1. If OEM has not executed any EMRS, then OEM will submit above information as NIL and their bid will be considered during evaluation.
2. If OEM is engaged in various EMRS of any PSU, then it is mandatory to disclose the same in above format. In this condition, OEM will submit format FORM K(a) regarding performance of the OEM for completed and on-going works duly certified by Nodal Officer of PSU for each work separately. The same will be verified from the concerned Nodal offices of PSU. If the performance of the OEM is not satisfactory in any parameter of "Performance" mentioned in Form- K(a), then his bid will not be considered for financial evaluation.
3. It is mandatory for the OEM to disclose all the completed and ongoing projects in WAPCOS and to submit the Form J and J(a). If the OEM hide any project which is under progress or completed in WAPCOS, then his bid will be rejected in the Technical Evaluation.

[To be submitted by OEMs on Letter Head of WAPCOS]**FORM-J(a): FORMAT FOR PERFORMANCE OF EMRS WORKS AWARDED BY ANY PSU
(COMPLETED & ONGOING)****Performance Certificate**

1.	Name of work / project & Location	
2.	NIT Cost including GST	
3.	Awarded Cost including GST	
4.	Date of Start	
5.	Stipulated date of completion	
6.	Physical Progress of work as on date	
7.	Expected / Actual date of completion	
8.	Any Litigation during execution of project	
9.	Performance Report :	
	a) Quality of work	Satisfactory/ Not satisfactory
	b) Progress of work	Satisfactory/ Not satisfactory
	c) Technical Proficiency	Satisfactory/ Not satisfactory
	d) Resourcefulness	Satisfactory/ Not satisfactory

Note: This certificate is issued on the request of M/s..... (Name of OEM) for participation in work. This certificate is not valid for any Legal/ Arbitration proceedings & financial claims for the work mentioned above.

**(Signature, Name and Designation
of the Nodal Officer of WAPCOS)**

(Name & Designation of Nodal officer of PSU)

FORM-K
FORMAT FOR INTEGRITY PACT

[To be submitted on Bidder's **Original** Letter Head]

To,
WAPCOS Limited,
76-C, Sector 18,
Institutional Area
Gurgaon, Haryana-122015

Sub: Integrity Pact for ----- (Name of Work / Project)

Dear Sir,

I/We acknowledge that WAPCOS is committed to follow the principles thereof as enumerated in the Integrity Agreement enclosed with the tender/bid document at **Enclosure-I**.

I/We agree that the Notice Inviting Tender (NIT) is an invitation to offer made on the condition that I/We will sign the enclosed integrity Agreement, which is an integral part of tender documents, failing which I/We will stand disqualified from the tendering process. I/We acknowledge that THE MAKING OF THE BID SHALL BE REGARDED AS AN UNCONDITIONAL AND ABSOLUTE ACCEPTANCE of this condition of the NIT.

I/We confirm acceptance and compliance with the Integrity Agreement in letter and spirit and further agree that execution of the said Integrity Agreement shall be separate and distinct from the main contract, which will come into existence when tender/bid is finally accepted by WAPCOS. I/We acknowledge and accept the duration of the Integrity Agreement, which shall be in the line with Article 1 of the enclosed Integrity Agreement.

I/We acknowledge that in the event of my/our failure to sign and accept the Integrity Agreement, while submitting the tender/bid, WAPCOS shall have unqualified, absolute and unfettered right to disqualify the tenderer/bidder and reject the tender/bid in accordance with terms and conditions of the tender/bid.

Yours faithfully,

Date:

(Signature, name and designation
of the Authorized signatory)

Place:

Name and seal of Bidder

Enclosure-I
INTEGRITY AGREEMENT
[To be submitted on Stamp paper of At least Rs.100]

This Integrity Agreement is made at on this day of 20.....

BETWEEN

WAPCOS Limited, New Delhi (Hereinafter referred as the '**Principal/Owner**', which expression shall unless repugnant to the meaning or context hereof include its successors and permitted assigns)

AND

.....

 (Name and Address of the Individual/firm/Company) through
 (Hereinafter referred to as
 the
 (Details of duly authorized signatory)

"Bidder/Contractor" and which expression shall unless repugnant to the meaning or context hereof include its successors and permitted assigns)

Preamble

WHEREAS the Principal / Owner has floated the Tender (NIT No.)
 (hereinafter referred to as "Tender/Bid") and intends to award, under laid down
 organizational procedure, contract
 for..... (Name of work)
 hereinafter referred to as the "Contract".

AND WHEREAS the Principal/Owner values full compliance with all relevant laws of the land, rules, regulations, economic use of resources and of fairness/transparency in its relation with its Bidder(s) and Contractor(s).

AND WHEREAS to meet the purpose aforesaid both the parties have agreed to enter into this Integrity Agreement (hereinafter referred to as "Integrity Pact" or "Pact"), the terms and conditions of which shall also be read as integral part and parcel of the Tender/Bid documents and Contract between the parties.

NOW, THEREFORE, in consideration of mutual covenants contained in this Pact, the parties hereby agree as follows and this Pact witnesses as under:-

Article 1: Commitment of the Principal/Owner

- (1) The Principal/Owner commits itself to take all measures necessary to prevent corruption and to observe the following principles:
 - (a) No employee of the Principal/Owner, personally or through any of his/her family members, will in connection with the Tender, or the execution of the Contract, demand, take a promise for or accept, for self or third person, any material or immaterial benefit which the person is not legally entitled to.
 - (b) The Principal/Owner will, during the Tender process, treat all Bidder(s) with equity and reason. The Principal/Owner will, in particular, before and during the Tender process, provide to all Bidder(s) the same information and will not

provide to any Bidder(s) confidential / additional information through which the Bidder(s) could obtain an advantage in relation to the Tender process or the Contract execution.

- (c) The Principal/Owner shall endeavour to exclude from the Tender process any person, whose conduct in the past has been of biased nature.
- (2) If the Principal/Owner obtains information on the conduct of any of its employees which is a criminal offence under the Indian Penal code (IPC)/Prevention of Corruption Act, 1988 (PC Act) or is in violation of the principles herein mentioned or if there be a substantive suspicion in this regard, the Principal/Owner will inform the Chief Vigilance Officer and in addition can also initiate disciplinary actions as per its internal laid down policies and procedures.

Article 2: Commitment of the Bidder(s)/Contractor(s)

- (1) It is required that each Bidder/Contractor (including their respective officers, employees and agents) adhere to the highest ethical standards, and report to the WAPCOS all suspected acts of fraud or corruption or Coercion or Collusion of which it has knowledge or becomes aware, during the tendering process and throughout the negotiation or award of a contract.
- (2) The Bidder(s)/Contractor(s) commits himself to take all measures necessary to prevent corruption. He commits himself to observe the following principles during his participation in the Tender process and during the Contract execution:
 - (a) The Bidder(s)/Contractor(s) will not, directly or through any other person or firm, offer, promise or give to any of the Principal/Owner's employees involved in the Tender process or execution of the Contract or to any third person any material or other benefit which he/she is not legally entitled to, in order to obtain in exchange any advantage of any kind whatsoever during the Tender process or during the execution of the Contract.
 - (b) The Bidder(s)/Contractor(s) will not enter with other Bidder(s) into any undisclosed agreement or understanding, whether formal or informal. This applies in particular to prices, specifications, certifications, subsidiary contracts, submission or non-submission of bids or any other actions to restrict competitiveness or to cartelize in the bidding process.
 - (c) The Bidder(s)/Contractor(s) will not commit any offence under the relevant IPC/PC Act. Further the Bidder(s)/Contractor(s) will not use improperly, (for the purpose of competition or personal gain), or pass on to others, any information or documents provided by the Principal/Owner as part of the business relationship, regarding plans, technical proposals and business details, including information contained or transmitted electronically.
 - (d) The Bidder(s)/Contractor(s) of foreign origin shall disclose the names and addresses of agents/representatives in India, if any. Similarly Bidder(s)/Contractor(s) of Indian Nationality shall disclose names and addresses of foreign agents/representatives, if any. Either the Indian agent on behalf of the foreign principal or the foreign principal directly could bid in a tender but not both. Further, in cases where an agent participate in a tender on behalf of one manufacturer, he shall not be allowed to quote on behalf of another manufacturer along with the first manufacturer in a subsequent/parallel tender for the same item.

- (e) The Bidder(s)/Contractor(s) will, when presenting his bid, disclose any and all payments he has made, is committed to or intends to make to agents, brokers or any other intermediaries in connection with the award of the Contract.
- (3) The Bidder(s)/Contractor(s) will not instigate third persons to commit offences outlined above or be an accessory to such offences.
- (4) The Bidder(s)/Contractor(s) will not, directly or through any other person or firm indulge in fraudulent practice means a willful misrepresentation or omission of facts or submission of fake/forged documents in order to induce public official to act in reliance thereof, with the purpose of obtaining unjust advantage by or causing damage to justified interest of others and/or to influence the procurement process to the detriment of the WAPCOS interests.
- (5) The Bidder(s)/Contractor(s) will not, directly or through any other person or firm use Coercive Practices (means the act of obtaining something, compelling an action or influencing a decision through intimidation, threat or the use of force directly or indirectly, where potential or actual injury may befall upon a person, his/her reputation or property to influence their participation in the tendering process).

Article 3 : Consequences of Breach

Without prejudice to any rights that may be available to the Principal/Owner under law or the Contract or its established policies and laid down procedures, the Principal/Owner shall have the following rights in case of breach of this Integrity Pact by the Bidder(s)/Contractor(s) and the Bidder/ Contractor accepts and undertakes to respect and uphold the Principal/Owner's absolute right :

- (1) If the Bidder(s)/Contractor(s), either before award or during execution of Contract has committed a transgression through a violation of Article 2 above or in any other form, such as to put his reliability or credibility in question, the Principal/Owner after giving 14 days notice to the contractor shall have powers to disqualify the Bidder(s)/Contractor(s) from the Tender process or terminate/determine the Contract, if already executed or exclude the Bidder/Contractor from future contract award processes. The imposition and duration of the exclusion will be determined by the severity of transgression and determined by the Principal/Owner. Such exclusion may be forever or for a limited period as decided by the Principal/Owner.
- (2) Forfeiture of EMD/Performance Guarantee/Security Deposit: If the Principal/Owner has disqualified the Bidder(s) from the Tender process prior to the award of the Contract or terminated/determined the Contract or has accrued the right to terminate/determine the Contract according to Article 3(1), the Principal/Owner apart from exercising any legal rights that may have accrued to the Principal/Owner, may in its considered opinion forfeit the entire amount of Earnest Money Deposit, Performance Guarantee and Security Deposit of the Bidder/Contractor.
- (3) Criminal Liability: If the Principal/Owner obtains knowledge of conduct of a Bidder or Contractor, or of an employee or a representative or an associate of a Bidder or Contractor which constitutes corruption within the meaning of IPC Act, or if the Principal/Owner has substantive suspicion in this regard, the Principal/Owner will inform the same to law enforcing agencies for further investigation.

Article 4: Previous Transgression

- (1) The Bidder declares that no previous transgressions occurred in the last 5 years with any other Company in any country confirming to the anticorruption approach or with Central Government or State Government or any other Central/State Public Sector Enterprises in India that could justify his exclusion from the Tender process.
- (2) If the Bidder makes incorrect statement on this subject, he can be disqualified from the Tender process or action can be taken for banning of business dealings/ holiday listing of the Bidder/Contractor as deemed fit by the Principal/ Owner.
- (3) If the Bidder/Contractor can prove that he has resorted / recouped the damage caused by him and has installed a suitable corruption prevention system, the Principal/Owner may, at its own discretion, revoke the exclusion prematurely.

Article 5: Equal Treatment of all Bidders/Contractors/Subcontractors

- (1) The Bidder(s)/Contractor(s) undertake(s) to demand from all subcontractors a commitment in conformity with this Integrity Pact. The Bidder/Contractor shall be responsible for any violation(s) of the principles laid down in this agreement/Pact by any of its Subcontractors/sub-vendors.
- (2) The Principal/Owner will enter into Pacts on identical terms as this one with all Bidders and Contractors.
- (3) The Principal/Owner will disqualify Bidders, who do not submit, the duly signed Pact between the Principal/Owner and the bidder, along with the Tender or violate its provisions at any stage of the Tender process, from the Tender process.

Article 6 : Duration of the Pact

- (1) This Pact begins when both the parties have legally signed it. It expires for the Contractor/Vendor 12 months after the completion of work under the contract or till the continuation of defect liability period, whichever is more and for all other bidders, till the Contract has been awarded.
- (2) If any claim is made/lodged during the time, the same shall be binding and continue to be valid despite the lapse of this Pacts as specified above, unless it is discharged/determined by the Competent Authority, WAPCOS

Article 7 : Other Provisions

- (1) This Pact is subject to Indian Law, place of performance and jurisdiction is the Head quarters of the Principal/Owner, who has floated the Tender.
- (2) Changes and supplements need to be made in writing. Side agreements have not been made.
- (3) If the Contractor is a partnership or a consortium, this Pact must be signed by all the partners or by one or more partner holding power of attorney signed by all partners and consortium members. In case of a Company, the Pact must be signed by a representative duly authorized by board resolution.
- (4) Should one or several provisions of this Pact turn out to be invalid; the remainder of this Pact remains valid. In this case, the parties will strive to come to an agreement to their original intentions.
- (5) It is agreed term and condition that any dispute or difference arising between the parties with regard to the terms of this Integrity Agreement / Pact, any action taken

by the Owner/Principal in accordance with this Integrity Agreement/ Pact or interpretation thereof shall not be subject to arbitration.

Article 8 : LEGAL AND PRIOR RIGHTS

All rights and remedies of the parties hereto shall be in addition to all the other legal rights and remedies belonging to such parties under the Contract and/or law and the same shall be deemed to be cumulative and not alternative to such legal rights and remedies aforesaid. For the sake of brevity, both the Parties agree that this Integrity Pact will have precedence over the Tender/Contact documents with regard any of the provisions covered under this Integrity Pact.

IN WITNESS WHEREOF the parties have signed and executed this Integrity Pact at the place and date first above mentioned in the presence of following witnesses:

SIGNED, SEALED AND DELIVERED

For and on behalf of the OEM	For and on behalf of the Principal Employer/Employer
NAME _____	NAME _____
Designation _____	Designation _____
in the presence of witness:	in the presence of Witness
1 _____	1 _____
2 _____	2 _____

SECTION – IV

TERMS OF REFERENCE

SECTION – IV TERMS OF REFERENCE

1.0 DEFINITIONS

In the contract, the following expressions shall, unless the context otherwise requires, have the meanings, hereby respectively assigned to them:-

- The “**Contract**” means the documents forming the tender and acceptance thereof and the formal Agreement executed between the WAPCOS and the OEM, together with the documents referred to therein including these conditions, the specifications, designs, drawings and instructions issued from time to time by the Engineer-In-Charge and all these documents taken together, shall be deemed to form one contract and shall be complementary to one another.
- “**Employer**” shall mean WAPCOS Limited/ WAPCOS, A Government of India undertaking- Ministry of Jal Shakti, for execution of the Work as mentioned in NIT, having their Registered office at 5th floor, Kailash building, 26-Kasturba Gandhi Marg, New Delhi-110001, India & include Engineer-in-charge, Project Manager, their successors & permitted assigns as well as their authorized officer / representatives. WAPCOS Limited is a company registered under the Indian Company Act 1956, with its registered office at New Delhi or its Administrative officers or its Engineer or other employees authorized to deal with any matter with which these persons are concerned and authorized on its behalf.
- “**Principal Employer/Owner**” **National Education Society for Tribal Students (NESTS)** who has appointed WAPCOS Ltd. as Project Management Consultant for the work mentioned in NIT.
- “**OEM**” shall mean the Original Equipment Manufacturer or Company, whether incorporated or not, undertaking the works and shall include the legal personal representative of such individual or the persons composing such firm or company, or the successors of such firm or company and the permitted assignees of such individual, firm or company who are participating in Bidding process and will Execute Works and have their own Manufacturing Unit for manufacturing of Kitchen equipments .
- “**Work**” means as mentioned in NIT.
- “**Site and location**” means the land/or other places on, into or through where Kitchen equipments is to be supplied and installed under the contract as mentioned in NIT.
- “**Engineer-in-Charge**” means the Officer appointed by WAPCOS who shall direct, supervise and sign the Contract Agreement on behalf of WAPCOS, for the purpose of Contract or his duly authorized representative.
- “**Work Manager, WAPCOS**” shall mean the officer appointed by WAPCOS to supervise the works at site on behalf of WAPCOS and Authorized by the Engineer-in charge.
- “**Tendered Amount**” means the value as quoted by the OEM during bidding process including GST.
- “**Tendered Value**” means the value of work as stipulated in the letter of award including GST.

- **“Contract Price”** means the value of work executed under the Contract including tendered value, cost of extra items, cost of substituted items, cost of deviated items, works executed under the Contract including GST.
- **“Date of Commencement of Work”**: The date of commencement of work shall be the date of start as specified in Letter of Award or the first date of handing over of the site, whichever is later, in accordance with the phasing if any, as indicated in the tender document.
- **GST** means Goods & Service Tax- Central, State and Inter State

2.0 PERFORMANCE SECURITY

- The OEM shall submit an irrevocable **Performance Security of 5% (Five percent) of the “Tendered Value” as per Annexure- II** in addition to other deposits mentioned elsewhere in the contract for his proper performance of the contract agreement, (not withstanding and/or without prejudice to any other provisions in the contract) within period specified in Special Conditions of Contract from the date of issue of letter of acceptance. This period can be further extended by the Engineer-in-Charge up to a maximum period as specified in Special Conditions of Contract on written request of the OEM stating the reason for delays in procuring the Performance Security, to the satisfaction of the Engineer-in-Charge. This Security shall be in the form of Cash (in case Security amount is less than Rs. 10,000/-) or Banker’s Cheque of any scheduled bank/Demand Draft of any scheduled bank/Pay Order of any scheduled bank (in case Security amount is less than Rs. 1,00,000/-) or Fixed Deposit Receipts or Guarantee Bonds of any Scheduled Bank or the State Bank of India in accordance with the form annexed hereto. In case a fixed deposit receipt of any Bank is furnished by the OEM to the WAPCOS as part of the performance Security and the Bank is unable to make payment against the said fixed deposit receipt, the loss caused thereby shall fall on the OEM and the OEM shall forthwith on demand furnish additional security to the WAPCOS to make good the deficit.
- The Performance Security shall be initially valid up to period of 90 days beyond the date of completion agreed plus 1 year claim period beyond that. In case the time for completion of work gets enlarged, the OEM shall get the validity of Performance Security extended to cover such enlarged time. The performance Security shall be refunded to the OEM without interest, after 1 years of successful completion of installation of Kitchen equipments work or 1 year after Completion of the project Construction of Eklavya Model Residential School (EMRS) at Dharamjaigarh, District Raigarh, Chhattisgarh, as recorded by NESTS, whichever is later.
- The Engineer-in-Charge shall make a claim under the performance Security except for amounts to which the WAPCOS is entitled under the contract (not withstanding and/or without prejudice to any other provisions in the contract agreement) in the event of:
- Failure by the OEM to extend the validity of the Performance Security as described herein above, in which event the Engineer-in-Charge may claim the full amount of the Performance Security.

Failure by the OEM to pay WAPCOS any amount due, either as agreed by the OEM or determined under any of the Clauses/Conditions of the agreement, within 30 days of the service of notice to this effect by Engineer-in-Charge.

- v. In the event of the contract being determined or rescinded under provision of any of the Clause/Condition of the agreement, the performance Security shall stand forfeited in full and shall be absolutely at the disposal of the WAPCOS.

3.0 SECURITY DEPOSIT / RETENTION MONEY

The OEM whose tender(s) may be accepted shall permit WAPCOS at the time of making any payment to OEM for work done under the contract to deduct a sum at the rate of 5% from each running and final bill excluding GST. No interest shall be paid on the amount so deducted.

The Security Deposit as deducted above shall be released after 3 years of successful Completion of the project Construction of Eklavya Model Residential School (EMRS) at Dharamjaigarh, District Raigarh, Chhattisgarh, as recorded by NESTS.

4.0 COMPENSATION FOR DELAY i.e. LIQUIDITY DAMAGE

If the OEM fails to maintain the required progress or to complete the work and clear the site on or before the contract or extended date of completion, he shall, without prejudice to any other right or remedy available under purview of the Contract on account of such breach, pay compensation for delay i.e. Liquidity Damage, a sum not less than 2.0% (Two percent) of the Tendered Value as aforesaid for each week and limited to 10% of the Contract Price.

In case Liquidity Damage imposed by Principal Employer to the work at any point of time, then full amount of Liquidity Damage (10% of the Contract Price) will be recovered from the up-coming interim bills/ final bill. If the amount of up-coming interim bills/ final bill is less than the amount of Liquidity Damage, then balance amount of Liquidity Damage will be recovered from the Performance Security, Security Deposit and any other financial deposit of OEM with Employer.

5.0 COMPLETION PERIOD

The completion period will be 45 days from the date of award of the work. the OEM will make all efforts to complete the work in given period of time. The record date of completion shall be successful completion of installation of Kitchen equipments work as recorded by the Engineer-In-Charge.

6.0 Payment Terms

- The full payment shall be made after successful installation of particular Kitchen equipments item of work mentioned in Bill of Quantities at site and after submission of running invoices duly signed and verified by the authorised WAPCOS representative and approved by the Engineer-in Charge.
- The OEM will submit bill of minimum value Rs. 15 lakhs including GST for each EMRS in the following manner.

On supply of Kitchen equipments at Eklavya Model Residential Schools	70% cost of the Kitchen equipments consideration, as mentioned in Schedule Quantities.
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On Successful/satisfactory Installation of Kitchen equipments equipment	20% cost of the Kitchen equipments consideration, as mentioned in Schedule Quantities
On overall testing and commissioning or handing over of the Kitchen equipments to the Employer/ Owner and upon issuance of Completion Certificate by the Engineer-In-Charge	10% cost of the Kitchen equipments consideration, as mentioned in Schedule Quantities
Note: The safety & security of the Kitchen equipments upto handing over will be the responsibility of OEM	

- The full payment will be made according to the actual installed quantities by the OEM in respect of Bill of Quantities.
- The OEM acknowledges that under the present Tender and Work Order/ Contract Agreement (if work is awarded to OEM), WAPCOS is only working as intermediary between NESTS being Principal Employer. Thus the OEM unconditionally acknowledges that the payments under the present Tender and Work Order/ Contract Agreement (if work is awarded to OEM) shall be made proportionately by WAPCOS only on back to back basis i.e., after 45 days subject to receipt of payment from NESTS being Principal Employer. The OEM also unconditionally agree that in the event the, payment or part thereof, under the present Tender and Work Order/ Contract Agreement (if work is awarded to OEM) is not received from NESTS, then WAPCOS &/or any of its Employee/ Officer shall not be responsible to pay any amount to OEM. The said condition shall supersede any and all other conditions of Tender and Work Order/ Contract Agreement between the parties (if work is awarded to OEM).
- All payments shall be released by way of e-transfer through RTGS in India directly at their Bank account by WAPCOS.

7.0 Insurance

The goods supplied under the fully insured in Indian Rupees against lost/theft/ damage incidental to manufacture or acquisition/ transportation, storage/ delivery, the insurance shall be obtained by the in an amount equal to 100%of the value of goods from warehouse to Project site on all risk basis including war risks and strikes.

8.0 Safety & Security Measures

The OEM will take all the safety, security measures and insurance etc. of the workers/labourers involved in the works as per the standard guidelines of the CPWD Works Manual 2022.

9.0 Arbitration

Any dispute, controversy or claims arising out of or relating to this Contract Agreement (Agreement that will be signed between WAPCOS and OEM, if work is awarded to OEM), or the breach termination or invalidity thereof shall be settled through following mechanism:

- a) Firstly, the aggrieved party shall write a letter to the other party detailing its grievances and calling upon the other party to amicably resolve the dispute by convening a joint meeting. Accordingly, the parties as per their convenience shall jointly convene the said meeting(s), wherein minutes of the said meeting(s) shall be prepared and countersigned by all the parties it is mandatory to prepare minutes of meeting(s) and to be countersigned by all the parties, irrespective of the outcome of the said meeting(s).
- b) In the event the parties are unable to reach on any settlement in the said meeting(s), then the aggrieved party shall mandatory resort to pre-litigation mediation mechanism with Delhi High Court Mediation Cell, New Delhi.
- c) It is only upon failure of the pre-litigation mediation mechanism with Delhi High Court Mediation Cell then the aggrieved party shall resort to resolution of disputes through arbitration of a Sole Arbitrator. The appointing authority of Sole Arbitrator is CMD, WAPCOS Limited, to which neither of the parties have any objection nor they shall ever object.
- d) Subject to the parties agreeing otherwise, the Arbitration proceedings shall be conducted in accordance with the provisions of the Indian Arbitration and Conciliation Act, 1996 (amended as on date).
- e) It is also acknowledged and accepted that WAPCOS is only working as Intermediary between the OEM and NESTS being Principal Employer, thus in the event, any dispute arises under the Contract Agreement (Agreement that will be signed, if work is awarded to OEM) and referred to Arbitration for adjudication, then subject to corresponding clause in the Memorandum of Agreement between NESTS and WAPCOS, NESTS shall also be made party to the said Arbitration proceedings. Also, the award including costs if any passed against WAPCOS and costs incurred in the proceedings shall be the sole responsibility of NESTS. The said clause if found inapplicable, even then the other terms of the Arbitration Clause shall survive and shall be acted upon.
- f) The place/seat of arbitration shall be Delhi and any award whether interim or final, shall be made, and shall be deemed for all purposes between the parties to be made, in Delhi. The arbitral procedure shall be conducted in English language and any award or awards shall be rendered in English. The procedural law of the arbitration shall be Indian Law. The award of the arbitrator shall be final and conclusive and binding upon the Parties.
- g) The Contract and any dispute or claim arising out of or in connection with it or its subject matter or formation (including non-contractual disputes or claims) shall be governed by and construed in accordance with the laws of India and the Parties submit to sole & exclusive jurisdiction of courts at Delhi."

10.0 Governing Laws and Jurisdiction

The tender document shall be governed by the Indian Laws and Rules as amended from time to time. The Courts of Delhi alone shall have exclusive Jurisdiction in all matters arising under this contract.

11.0 Additional Conditions

- The OEM shall be responsible for consequential effects arising out during the inspection done by the Chief Technical Examiner Cell, Central Vigilance Commission or Project Management Group (PMG) constituted by the NESTS or

by the Building Works Committee or third party agency by WAPCOS or any statutory committee or by any duly authorized representative of WAPCOS, during the progress of works up to the defect liability period, and will take appropriate action for rectification of defective work and modifications as suggested by the above teams/ group/ individual. Rectification of defective works or replacement of sub-standard materials or articles or modifications, as pointed out by the Chief Technical Cell, Central Vigilance Commission, Project Management Group (PMG) constituted by the NESTS, Building Works Committee or authorized representative of WAPCOS or third party authorized by WAPCOS/ NESTS or any statutory committee, will be carried out or replaced/ modified by the OEM at his own risk and cost. WAPCOS will not pay any extra amount for such rectification or replacement

- The work shall be executed as per Indian Standard Specification, Code(s) of practice of Bureau of Indian Standards (formerly ISI) or any such other specifications as may be decided mutually by the WAPCOS and NESTS.
- If any type of the miss-happening during the execution of work (i.e. Injury /Mobilization/Loss/Losses in Transportation/ losses in Installation /Theft etc.) & the responsibility of skilled & un-skilled labor or any legal matter involved in this matter in the concerned jurisdiction will be borne by OEM.
- The OEM shall dispose of all the dismantled materials, debris, garbage, waste outside of the campus of the works at his own cost and provide clear and clean site at the time of handing over the works
- OEM should hand over the warranty of the branded/ specialized items of Kitchen equipments .
- In case of any inconsistency between clauses, the clause favorable/ beneficiary to the Work will prevail which will be decided by the owner and WAPCOS.

12.0 Conditions of Contract

The Conditions other than above, if arises during execution of work will be governed by the General Conditions of Contract as per CPWD Works Manual 2022.

Annexure – II**(To be submitted on non-judicial stamp paper of Rs. 100)****FORMAT FOR PERFORMANCE BANK GUARANTEE**

To,
The WAPCOS Limited,
76-C, Sector 18, Institutional Area
Gurugram, Haryana-122015.

In consideration of _____ (Employer's name) (hereinafter referred to as "the Employer") which expression shall, unless repugnant to the context or meaning thereof include its successors, administrators and assigns) having awarded to _____ (OEM's name & address) (hereinafter referred to as "the OEM" which expression shall unless repugnant to the context or meaning thereof, include its successors, administrators, executors and assigns) a contract, by issue of Employer's Notification of Award No. _____ dt. _____ and the same having been unequivocally accepted by the OEM, resulting into a contract valued at Rs. _____ (Rupees _____ only) for _____ (name of work) (hereinafter called "the contract") and the OEM having agreed to provide a Contract Performance Security for the faithful performance of the entire contract equivalent to Rs. _____ (Rupees _____ only) (5% of the said value of the Contract to the Employer).

We, _____ (name & address of bank) (hereinafter referred to as "the Bank" which expression shall, unless repugnant to the context or meaning thereof, include its successors, administrators, executors and assigns) do hereby guarantee and undertake to pay the Employer, on demand any or, all monies payable by the OEM to the extent of Rs. _____ (Rupees _____ only) as aforesaid at any time upto _____ without any demur, reservation, contest, recourse or protest and/or without any reference to the OEM or court. Any such demand made by the Employer on the bank shall be conclusive and binding notwithstanding any difference between the Employer and the OEM or any dispute pending before any Court, Tribunal, Arbitrator or any other authority. The Bank undertakes not to revoke this guarantee during its currency without previous consent of the Employer and further agrees that the guarantee herein contained shall continue to be enforceable till the Employer discharges this guarantee.

We the said Bank further agree that the guarantee herein contained shall remain in full force and effect during the period that would be taken for the performance of the said Contract and that it shall continue to be enforceable till all the dues of the Employer under or by virtue of the said contract have been fully paid and its claims satisfied or discharged or till the Employer certifies that the terms and conditions of the said Contract have been fully and properly carried out by the said OEM and accordingly discharges the guarantee.

The Employer shall have the fullest liberty without affecting in any way the liability of the Bank under this guarantee, from, time to time to extend the time for performance of the Contract by the OEM. The Employer shall have the fullest liberty without affecting this guarantee, to postpone from time to time the exercise of any powers vested in them or of any right which they might have against the OEM and to exercise the same at any time in any manner and either to enforce or to forbear to enforce any covenants, contained or implied, in the Contract between the Employer and the OEM or any other course or remedy or security available to

the Employer. The bank shall not be released of its obligations under these presents by any exercise by the Employer of its liberty with reference to the matters aforesaid or any of them or by reason of any other act or forbearance or other acts of omission or commission on the part of the Employer or any other indulgence shown by the Employer or by any other matter or thing whatsoever which under law would but for this provision, have the effect of relieving the Bank. The guarantee shall not be affected by a change in the constitution of the bank or of the employer.

The bank also agrees that the Employer at its option shall be entitled to enforce this Guarantee against the Bank as a principal debtor, in the first instance, without proceeding against the OEM and notwithstanding any security or other guarantee that the Employer may have in relation to the OEM's liabilities.

We The Said Bank do hereby declare that we have absolute and unconditional power to issue this guarantee in your favour under the Memorandum and Articles of Association or such other constitutional documents of the Bank and the undersigned have full power to execute this guarantee under the Power of Attorney / Post Approval Authorization dated _____ of the bank granted to him / us by the Bank. We the said bank do hereby declare and undertake that your claim under the guarantee shall not be affected by any deficiency or other defect in the powers of the bank or its officials and the guarantee shall be deemed to have been issued as if the bank and its officials have all the powers and authorization to give this guarantee on behalf of the bank.

We the said bank do hereby certify the genuineness and appropriateness of the Stamp paper and stamp value used for issuing the guarantee. We the said bank do hereby declare and undertake that your claim under the guarantee shall not be affected by any deficiency or other defect in the stamp paper or its stamp value.

We the said bank do hereby declare that our payments hereunder shall be made to you , free and clear of and without and deduction, reduction on account of any reasons including any and all present and future taxes, levies, charges of withholding whatsoever imposed or collected with respect thereto.

Notwithstanding anything contained hereinabove our liability under this guarantee is restricted to Rs. _____ (Rupees _____ only) and it shall remain in force upto and including _____ and shall be extended from time to time for such period as may be desired by M/s WAPCOS Limited to whom this bank guarantee has been given.

Notwithstanding anything contained herein

- i) Our liability under this guarantee shall not exceed Rs. _____ (Rupees _____ only);
- ii) This bank guarantee shall be valid upto _____; and
- iii) our liability to make payment shall arise and we are liable to pay the guaranteed amount or any part thereof under this guarantee, only and only if you serve upon us a written claim or demand in terms of the guarantee on or before _____ (**indicate a date twelve month after validity of Guarantee**)

Dated this _____ day of _____ at New Delhi.

Authorized Signatory of Bank

Signature

Signature

Name.....

Name.....

Signature Code/ S.S no.

Signature Code/ S.S no.
.....

SECTION – V

SCOPE OF WORK

SECTION–V SCOPE OF WORK

1.0 GENERAL

WAPCOS Limited, a “MINI RATNA–I” Public Sector Enterprise under the aegis of the Union Ministry of Jal Shakti, Government of India, has been entrusted with the role of Project Management Consultant (PMC) for the execution of the *Construction of Eklavya Model Residential Schools (EMRS)* in Chhattisgarh. The project is being implemented on behalf of the National Education Society for Tribal Students (NESTS), under the Ministry of Tribal Affairs, Government of India.

To ensure that each campus of the EMRS provides a conducive, functional, and aesthetically pleasing environment for students and faculty, it is imperative that the Kitchen equipments supplied and installed at these institutions adheres to the highest standards of design, material quality, durability, and finishing.

The Kitchen equipments shall be sourced from approved and reputed Original Equipment Manufacturers (OEMs) possessing proven capabilities in precision fabrication, high-grade finishing, and quality control. All items shall exhibit excellent craftsmanship—ensuring smooth edges (without sharp corners), sound welds, well-finished joints, superior engineered wood, and high-quality fixtures such as locks, hinges, and handles.

The supply and installation of Kitchen equipments at each location shall commence only upon written approval (“Go-Ahead”) from WAPCOS, which will be granted after assessing the physical progress of civil works to ensure site readiness and to prevent potential damage or wear and tear to the Kitchen equipments during ongoing construction.

2.0 SCOPE OF WORK FOR KITCHEN EQUIPMENTS

The scope of work under this contract shall encompass the design validation, manufacturing, supply, and installation of factory-made Kitchen equipments strictly in accordance with the Bill of Quantities (BoQ) and reference images provided.

The specifications of each item shall be governed by a holistic combination of details contained in the BoQ and accompanying images. The selected OEM shall prepare and present sample of the Kitchen equipments for inspection and approval by WAPCOS/ NESTS representatives at the OEM’s manufacturing facility prior to initiating the delivery:

Approval of Samples

WAPCOS and NESTS reserve the absolute right to reject any sample that fails to meet the requisite standards of material, workmanship, aesthetics, or finishing. In the event of such rejection, the OEM shall be permitted one additional opportunity to produce a revised sample. Failure to meet expectations upon the second attempt shall render the contract liable for termination, and the OEM shall have no right to claim compensation or relief on any grounds arising from such termination.

Upon approval, each sample shall be signed and authenticated by WAPCOS/NESTS representatives. The approved samples shall be preserved as reference sample, and any design modification or colour alteration suggested during the inspection shall be incorporated before dispatch to the respective sites.

Approval of the sample Kitchen equipments by WAPCOS/NESTS does not absolve the OEM of their responsibility for ensuring compliance with all quality standards, manufacturing processes, fixtures, and test certifications as stipulated in the tender documents.

Design Verification and Site Coordination

Prior to commencing bulk manufacturing, the OEM shall conduct site verification visits at each campus to confirm actual dimensions and layouts, as the sizes of certain Kitchen equipments items may need adjustment based on the position of RCC columns, electrical conduits, and switches. The OEM shall ensure that Kitchen equipments design and placement do not obstruct existing electrical fittings or architectural elements.

Any necessary design adjustments due to site constraints shall be executed at the OEM's own cost, without entitlement to additional payment. Such considerations must be accounted for during the rate-quoting stage.

Factory Inspection

WAPCOS reserves the right to inspect the OEM's manufacturing facility at any stage of production to verify adherence to approved standards and tender requirements. The OEM shall provide full access and cooperation for such visits, including arrangements for the travel, boarding, and lodging of up to four officials, the cost of which shall be borne entirely by the OEM.

If WAPCOS/NESTS opt not to depute their representatives for inspection, the OEM shall still ensure that all manufacturing, testing, and quality control activities are conducted in strict conformity with the specifications and shall designate its own representative to oversee the process.

Variations and Modifications

The Kitchen equipments shall be manufactured, supplied, and installed strictly in accordance with the BoQ and tender images. The quantities mentioned in the BoQ are subject to variation as per client requirements or directions from WAPCOS / NESTS, without any alteration in the quoted unit rates, which shall remain firm and binding.

The selected OEM may propose design enhancements or refinements based on professional experience, provided these remain equivalent or superior in appearance, durability, and functionality to the original design.

3.0 GUARANTEE / WARRANTY CERTIFICATE FOR KITCHEN EQUIPMENTS

The Bidder shall provide the Guarantee / warranty certificate for Kitchen equipments installed by the OEM for minimum 03 years from the date of completion recorded by the Engineer-In-Charge

4.0 TEST CERTIFICATES

OEM shall provide Manufacturer's Material Test Certificate for the materials / makes which will be used for manufacturing of Kitchen equipments .

As per tender conditions, all Mild Steel surface of Kitchen equipments should be epoxy powder coated & oven baked at temperature above 200 degree Celsius to provide scratch resistant surface coating film of 45-50 micron thickness.

The OEM will ensure the all the Stainless Steel grades mentioned in the BOQ will match with material of supplied kitchen equipment. If any discrepancy found, then particular item will be replaced by the OEM.

Any Material Test to check the quality as suggested by WAPCOS/ NESTS/ Third Party Agency deployed by the NESTS shall be carried out by OEM and expenditure towards the testing will be borne by the OEM. If any discrepancy found in test results of material of Kitchen equipments, then particular item will be replaced by the OEM.

5.0 WARRANTY PERIOD

- The OEM shall certify that no sub-standard materials have been used in the work and shall provide Service warranty for Kitchen equipments for minimum 3 years from the date of Completion of the project as recorded by Engineer-In-Charge.
- If any major defect appears in the Kitchen equipments , then it will be replaced during the warrantee / guarantee by the OEM free of cost & nothing shall be paid extra on any account.
- Any defects or other faults which may appear within warrantee / guarantee period from the date of successful installation of Kitchen equipments shall be rectified promptly on notification in writing by the WAPCOS in this regard and repairs or replacement will be carried out with the materials identical to the original.

6.0 Other Conditions

- Each Kitchen equipments item should be packed in separate cartoons designed for particular Kitchen equipments by OEM with proper use of Thermocol, Polythenes for the safety during transportation and keep the finishing as was in the factory at the time of finishing. The loose Kitchen equipments item without any cartoon packing will be rejected and will be returned to OEM
- Kitchen equipments agency shall fix the 3D logo of OEM on each Kitchen equipments item manufactured at OEM factory. It is mandatory and Kitchen equipments without the 3D logo of OEM will not be taken over, as logo of OEM depicts the brand name and quality of Kitchen equipments .
- Any modification required in the supplied Kitchen equipments items shall be made by OEM as per the requirement and final placement of Kitchen equipments at particular location. The Gang box, switches, electrical wiring and its connection from the nearby available resources shall be installed by OEM for effective use of all supplied Kitchen equipments items as per the direction

of Engineer-in charge and the officials of NESTS. No additional cost in this regard will be paid to the OEM, hence OEM shall quote the rates for each Kitchen equipments item accordingly.

Annexure-III
(On Rs. 100 non- Judicial Stamp Paper duly attested by Notary / Magistrate)

FORMAT FOR GUARANTEE BONDS FOR ANTI-TERMITE TREATMENT
To Be Executed by OEM for Anti Termite Treatment after Completion of Work

This Agreement made on this ____ day of _____ 20__ between _____ (Name of OEM & address) _____ (hereinafter called the OEM / GUARANTOR of the one part) and the _____ (hereinafter called Principal Employer/Employer of the other part) for Anti Termite Treatment Works for Supply & Installation of Kitchen equipments for Eklavya Model Residential School (EMRS) Dharamjaigarh, District Raigarh, Chhattisgarh.

WHEREAS This Agreement is Supplementary, to a Contract (hereinafter called the Contract) Contract no. _____ dated _____ and made between the _____ (Name of OEM) and WAPCOS LIMITED, 5th floor, Kailash Building, 26, K. G. Marg, New Delhi, whereby the OEM, inter alia, undertook to render the wooden work in the said contract recited completely Termite proof.

THE GUARANTOR hereby guarantee that the anti-termite treatment given by him will render the wooden works completely Termite proof and the minimum life of such Anti-Termite treatment shall be 05 (five) years to be reckoned from the date after the Defect Liability Period whichever is later, prescribed in the contract.

During the period of guarantee the Guarantor shall make good all defects and in case of any defects being found render the wooden works termite proof to the satisfaction of the Principal Employer at his cost and shall commence the work for such rectification within seven days from the date of issue of notice from the Principal Employer calling upon him to rectify the defects, failing which the work shall be got done by the Principal Employer through some other Agency at the Guarantor's cost and risk. The decision of the Principal Employer as to the cost payable by the Guarantor shall be final and binding.

That if the guarantor fails to execute the Anti-termite works, or commits breach thereunder then the guarantor will indemnify the Principal and his successor against all loss, damage, cost of expenses or otherwise which may be incurred by him by reason of any of any default on the part of the GUARANTOR in performance and observance of this Supplementary Agreement. As to the amount of loss and / or cost incurred by the Principal Employer on the decision of the Principal Employer will be final and binding.

IN WITNES WHEREOF those presents have been executed by the GUARANTOR(Name and Designation who sign the Contract) on behalf of(Name of OEM) and Principal Employer on the day, month and year first above written.

SIGNED, SEALED AND DELIVERED

For and on behalf of the OEM	For and on behalf of the Principal Employer/Employer
NAME _____ Designation _____	NAME _____ Designation _____
in the presence of witness:	in the presence of Witness
1 _____	1 _____
2 _____	2 _____

SECTION– VI

PARTICULAR SPECIFICATION FOR KITCHEN EQUIPMENTS

SECTION- VI

SPECIFICATIONS FOR KITCHEN EQUIPMENTS

1. **Stainless steel:** Wherever stainless steel is specified, it shall be Austenitic 18-B type 304, 2B finish, with content from 17% to 19% chrome, 7 % to 9% nickel and a maximum carbon content of 0.11. Stainless steel shall be free from scale and surfaces and should be polished to a no. 4 commercial finish. Certificate in this regard shall be furnished prior to the delivery of the kitchen equipment's.
2. **Galvanised Iron Items:** Where galvanized iron items is called for, it shall galvanized on an 8% copper bearing alloy sheet with approved hot pure zinc galvanizing. Where galvanized iron has been welded, all seams shall be cleaned, scales shall be removed and shall be finished with prime coat of Aluminum paint.
3. **Steel pipe:** Steel pipe shall be genuine wrought iron, fully galvanized. All threads are to be cleaned and coated with rust resistant coating.
4. **Stainless Steel Pipe & Tubing:** Seamless tubing shall be thoroughly and properly ground smooth and finished. All exposed tubing shall be given a final grind by not less than 180 gritemery.
5. **Structural Steel:** All angles, band, channels or other structural shapes used for framing shall be uniform and ductile, free of hard spots, runs, checks or cracks or other surface defects. Where such sections are specified as galvanized or tinned by the hot dip process shall be with all fluxes removed and in the case of galvanized, excess spelter shall be removed for smooth and free from cold runs, blister, uncoated or scaly patches.
6. **Handles, Brackets, Locking Devices and Hardware:** Wherever equipments are provided with handles, knobs, hinges, brackets or other miscellaneous hardware, all shall be either of heavy stain finish chrome plated brass or stainless steel. All drawers, enclosed cabinets, refrigerators storage bins, shall be furnished with extra heavy duty security type locking devices of cylinder type, chrome plated.
7. **Fasteners:** Welds, bolts screws, nuts and washers shall be of steel, except where brass or stainless steel is fastened, in which case they shall be of brass or stainless steel respectively. Where dissimilar metals are fastened, bolts, screws and nuts shall be of the highest grade metal. The spacing and extent of welds, bolts and screws shall be such as to ensure suitable fastening and prevent bulging of the unit fastened
8. **Welding:** All welding shall be done by the electrical fusion, metal–arc method. Carbon-arc or gas welding shall not be permitted. All welding shall be done in a thorough manner, with welding rod of same composition as sheets or parts welded. Welds shall be complete welds, strong and ductile, with excess metal ground off joints finished smooth to match adjoining sheet surfaces. All joints in top of fixtures,

tables, drain boards; exposed shelving, sinks etc. shall be welded. All equipment herein specified which is constructed in more than one piece of sheet of metal, shall be continuously welded together with welds ground smooth and polished. Butt welds made by spot welding straps under beams and filling in the voids with solder and finished by grinding shall not be accepted.

9. **Welding:** It is the intention of this specification that all welded joints shall be homogenous with the sheet metal itself. Where sheet sizes necessitate a joint, such a joint shall be welded. Tops of fixtures shall be fabricated in the factory with welded joints to reduce field joints to a minimum. Where fixtures joins the top of such fixtures shall be continuous with welded joints except in the case of field joints. All joints made in the field shall be closely butted, pulled together in the field, field welded and polished smooth in accordance with section. Tops of fixtures shall be of maximum length and with welded factory joints to an absolute minimum. Wherever welds occur on the surfaces not finished by grinding & polishing, such welds and the accompanying discoloration shall be suitably coated in the factory by means of metallic base paint to prevent the possibility of progressive corrosion of such joints.
10. **Grinding, Polishing and Finishing:** All welded exposed joints shall be suitably ground flush with adjoining material and neatly finish harmonizing. Wherever material has been sunken or depressed by the welding operation, such depression will be suitably hammered and pressed flush to adjoining surfaces and if necessary again grinded to eliminate low spots. All grinded surfaces shall then be polished or buffed to match adjoining surfaces, consistent with good workmanship. Care shall be exercised in all grinding operations to avoid excessive heating of metal & metal discoloration. In all cases, grain of rough grinding shall be removed by successive polishing operations. Texture of final polishing operation shall be uniform and smooth consistent with reasonable care and good workmanship. General finish of all equipment shall be of high grade. Butt joints and contact joints, wherever they occur, shall be close fitting and shall not require solder as filler. Wherever breaks, bends occur, it shall be free from undue extrude and shall not be flaky scaly or cracked in appearance and where such break work does mar the uniform surface appearance of the material, all such breaks shall be removed by suitably grinding, polishing and finishing. Wherever shared edges occur they shall be free from burrs, fins or irregular projections and shall be finished over such sheared edges. Where mitres or bull nosed corners occur they shall be neatly finished with under edge of material neatly ground to a uniform condition and, in no case any over lapping materials to be accepted. It is the intention of these specifications to equipment that the quality finish shall be consistent with high grade manufacturing practices. All exposed surfaces shall be of no. 4 finish expected trim, which is to be of a highly polished satin finish. Wherever specified, all doors cabinets, shelves, whether inside /outside of cabinets and wherever exposed are to be No. 4 finish. This applies to inside finish of any cabinet having doors or otherwise an exposed surface shall be interpreted as meaning an inside surface exposed to view when a sliding or swinging door is opened. Underside of shelf need not be No.4 finishes but such

finish shall be at least equal to 80 surface finish. Final no. 4 finishes being factory finish, not as furnished by milling, indication of die markings not blending with final finish will not be accepted

11. **Bolt Construction:** It is the intention of this specification that all equipment on exposed surfaces and wherever bolts are used to fasten trim to panelling and body of warmers, cabinets, counters etc. and more particularly to fasten tops of counter, dish tables etc. to top of framing such bolts and screws occur on the inside of the fixtures and are either visible or might come in the contact of the hands or the wiping cloth, such bolts, screws shall be capped with a suitable lock washer and chrome plated, brass or bronze acorn nut. Where screw nuts are not visible or readily accessible, they may be capped with a standard lock washer & steel nut treated to prevent rusting & corroding. Wherever bolts and screws are welded to underside of trim or tops, the reverse side of weld shall be neatly finished uniform with the adjoining surface of trim or top. Depressions at these points will not be acceptable.
12. **Sound deadening:** Underside of all stainless steel top for tables, counters, sink dishes and pot table with angle framework shall be treated with a coating of Carbozite aluminium finish or approved equal methods.
13. **Material and workmanship:** All material equipment etc. shall be new and of kind specified and shall be in undamaged condition when handed over to Engineer-in-charge. All workmanship shall be of best quality of craftsman skilled in their respective trades. Appliances shall be of rigid construction free from objectionable vibrations and shall be quiet in operation.
14. All legs to be constructed of not less than 40mm diameter stainless steel tubing cold drawn, annealed and pickled spaced no more than 1800mm C.C. all legs shall be uniform in finish unless otherwise stated in schedule of quantities. All legs, until and unless specified, to be of SS 304, unless otherwise specified.
15. **Legs crossbracing:** All legs bracing wherever required, to be constructed of not less than 25 mm diameter 18G SS and as specified above for expect as noted below. All cross bracing to run horizontal between all legs, approximately 250 mm above floor unless otherwise specified. All joints to be completely welded around entire perimeter forming complete seal with all welds ground and painted. Where one side of box unit is eliminated to provide space for cans, carts, plumbing or otherwise single cross brace to extent to given legs, such cross brace to be reinforced by diagonal tubing /sections and set not less than 150mm out at each side, all welded, as specified.
16. **Under bracing:** All stainless steel counters, tables boards and dish tables tops are to be braced below with inverted type channels made of 16 G SS or G.I, unless otherwise specified, measuring 25 mm X 100mm X 25mm spaced not more than 750 mm on centres and installed in a similar fashion.

17. **Feet:** All legs shall be provided with stainless steel bullet feet, having an integrally formed shaft, with a minimum adjustment of approx. 40mm without using of threading or adjusting bolts. Feet shall be completely sealed at bottom and shall be close fitting between tubular legs support and foot.
18. **Castors:** All the castors shall be corrosion resistant, non-marking rubberized with precision ball bearing. All the castors shall be able to hold 250 Kg each. Shall be swivel/ fixed type or with break or without break.
19. **Undershelves:** Where flat under shelving is specified, under shelves shall be constructed of 18 SWG SS unless otherwise specified. All shelving shall be turned down on all sides by approx. 40mm and in 12mm in channel shape with resulting corners cut out to fit contour of leg. Shelving shall be welded to legs and shall be ground polished & smooth under shelving and shall be reinforced with 25 mm X 100mm X 25 mm of 16 SWG SS welded channels unless otherwise specified. Removable type shelving to be of same material, rolled down on all sides with corners notched to counter of leg with resultant notches grounded and polished smooth. Under shelving to be constructed in sections of not more than 900 mm and where butted against adjoining shelf section shelving to be turned down 40 mm and in 12 mm in channel shape. Supporting channel to be furnished on underside of each self-section of same size and material as specified above.
20. **Drawers:** Drawers inserts shall be constructed of 18 SWG SS and shall have all corners curved to 20 mm radius unless otherwise specified. Drawers front are to be not less than 16 SWG double pan type with resulting corners welded ground and polished smooth unless otherwise specified. All drawers to be dead ended. Drawers to set into an enclosed 20 G SS vermin proof housing closed on all sides and bottom with 12 SWG SS channel, shaped slides, four ball bearing rollers, two front & two rear auto stops and release catches unless mentioned otherwise. Drawer's faces to be provided with recessed stainless steel pull handle welded face to face.
21. **Sinks and drain boards:** All sinks and drain boards to be constructed of 16 SWG SS unless otherwise specified with all joints neatly welded ground and polished smooth. No soldering at any point will be accepted in sink and drain board construction. All front and free standing edges to be turned up 40mm and to be turned out 50mm and down 40mm in 12mm raised fronts and ends of drain board are to be level with sink and continuous therewith and is not to follow pitch of drain boards. Drain boards to be pitched 3mm X 25 mm towards sink compartment. Sinks and drain boards to have 250mm high splash back level and continuous not following pitch of drain boards adjacent to walls or adjoining equipment. All vertical and horizontal corners to be rounded to radius of approx. 25 mm with all intersections meeting in spherical section. All sinks having two or more compartments to have double dividing partitions, with fully rounded corners, both vertical & horizontal. All corners of drain boards to be rounded on insides to a radius of 25 mm front corners of rolled rim to be fully rounded on outside rolls and be concentric with inside of roll. Bottom of each sink compartment to be increased to

sufficient pitch towards waste outlet with 100 mm 14 SWG SS perforated removable strainer plate set not less than 3/8" below sink bottom. Opening for hot & cold-water faucets to be cut in to splash back as required. All sinks shall be 14 SWG deep unless otherwise specified to a no. 4 satin finish. Where sinks are to be built as a part of counters, overflow scrap compartments for sinks as indicated on plans, to be constructed same as above, welded into place, with resulting welds ground and polished smooth, eliminating traces of welding. Bottom of each sink compartment to be furnished with 50 mm heavy duty lever drain. Unless otherwise noted, connected overflow to be furnished with SS perforated plates secured to body of sinks and constructed so that constant water level is 25 mm below the dividing partition.

SECTION– VII

PARTICULAR SPECIFICATION FOR KITCHEN VENTILATION

SECTION- VI

SPECIFICATIONS FOR KITCHEN VENTILATION

1. A typical kitchen ventilation system includes an exhaust hood, duct work, fan, and means of providing adequate make-up air. Exhaust hoods capture heat and contaminated air from the airflow by means of filters, extraction baffles (cartridges), and/or water mist systems. Exhaust system provides the means of transfer of contaminated air from the hood to the fan. All components must be accessible, or have removable access panels, for cleaning and inspection.
2. The entire system must constitute a fire-safe assembly within the building.
3. The duct work for kitchen ventilation shall have access for inspection and maintenance, dimensional stability, leakage control, immunity to vibration and noise.
4. Duct shall be suitably supported and reinforced using stainless steel channels.
5. All joints and seams shall be fully welded and made grease tight in ducts.
6. No fasteners shall penetrate into duct in any case.
7. Horizontal duct runs should be minimized and pitch towards the hood or an approved reservoir for continuous drainage of liquid grease and condensate. The slope should be 2 percent for runs under 23 metre. For horizontal runs greater than 23 metre, 8 percent slope should be provided. A grease drain outlet shall be provided in form of a leg under a vertical riser.
8. Building construction surfaces near the duct must be either sufficiently non-combustible or far enough away from the duct to withstand the heat of a serious fire.
9. Wherever required, vibration isolation connectors shall consist of non-combustible packing in a metal sleeve joint of an approved design.
10. Dampers shall not be installed in exhaust ducts systems, unless specifically listed for such use.
11. All ducts should be installed without forming dips or traps that might collect residues. In manifold (common duct) systems, the lowest end of the main duct shall be connected flush on the bottom with the branch duct.
12. The duct configuration coming off the hood may include a number of smaller branch ducts leading to a main shaft. Exhaust duct systems designed with smaller ducts that serve multiple exhaust outlets of the hood are called either "manifold" or "pant-leg".
13. Duct systems shall not be interconnected with any other building ventilating or exhaust system.
14. Combustibles, such as beams or other construction items, e.g. plumbing chases and electrical wiring must not penetrate the duct or wrapping assembly.

15. Fan speed shall be adjusted during system balancing for required operational requirements.
16. Fan shall be suitable to direct hot and contaminated air away from the rooftop.
17. Fan should have safe working access for repairs.
18. The motor and belt for exhaust fans shall be located outside the air stream in a compartment surrounded by the exhaust air stream. Positive motor cooling using air drawn from outside the fan should be provided.
19. Fans should be provided with flexible weatherproof electrical cables of sufficient length to allow the fan to be tipped backward for inspections and cleaning.
20. The entire parts of the exhaust fan system shall be suitable for outdoor use.
21. Roof top discharge should be released at a minimum 4 metre above the roof surface or as per the local by-laws whichever is stringent.
22. Exhaust fan motor covers should be provided for weather protection.
23. Access openings are required in the duct work as well as on fan housing for cleaning of the fan wheel etc.
24. To avoid grease draining down outside of the building, duct sections must pitch back to the hood inside or into a drain connected to a grease container which is accessible from inside the building.
25. Louvers should be designed so as to minimize grease extraction effects and to prevent staining the building façade.
26. Exhaust flow should be directed either perpendicularly outward from the wall face or upward.
27. Duct work shall be grease tight and shall be from traps that can hold grease.
28. The minimum air velocity of exhaust duct shall be 2.5 m/s.
29. Access doors duly nut bolted with lead/fire rated gasket shall be provided for scavenging/ grease removal during maintenance. This should be marked/provided in drawings as well as in actual duct work, so that nothing is built to block access to them.
30. There shall be an arrangement for collecting and draining grease into a closed container as a fire safety precaution.
31. Rainwater should be kept out of the grease container of exhaust duct works.




SECTION– VI





BILL OF QUANTITIES (BOQ)

Supply & Installation of Kitchen equipments for EMRS Dharamjaigarh, EMRS Pali, EMRS Udaypur, EMRS Pendra and EMRS Pratappur in the state of Chhattisgarh






S. NO	EMRS	District	Amount inclusive GST (Rs.)
1	Pali	Korba	
2	Udaypur	Surguja	
3	Dharamjaigarh	Raigarh	
4	Pendra	Gaurella-Pendra-Marwahi	
5	Pratappur	Surajpur	
TOTAL			






SECTION- VI






BOQ (Kitchen Machinery) - EMRS Pali, District Korba at Chhattsiagrh					
S. No.	Description of works	SIZE		Quantity	
1	<p>SS STOCK POT RANGE</p> <p>16Ga. S.S. 304 GR Top.with all side turned down 50mm & in 12mm, Top and body secured to 38mm x 38mm x 3mm welded M.S. frame work. Exterior 20 Ga. 304 FR S.S. cladding.</p> <p>1 no. 400mm x 400mm Cast iron grate (Removable)</p> <p>1 no. H.P. burner with pilot lamp.</p> <p>1 no. 20 Ga. S.S. drip tray with Integral handle.</p> <p>Built in pressure Controller regulator.</p> <p>38mm SQ pipe legs. With adjustable bullet feet.</p> <p>100mm setback Body/legs for Gas pipe routing.</p>	24 X 24 X 26		3	Nos.
2	<p>SS 2 BURNER INDIAN COOKING RNGE</p> <p>16 SWG. S.S. 304 GR Top.with all side turned down 50mm & in 12mm, Top and body secured to 12/25mm x 75mm x 25/12mm # 1.6 mm Thick S.S. hat type welded</p> <p>Channel frame work.</p> <p>Exterior 20 SWG. 304 FR S.S. cladding.</p> <p>TWO (2) no. 400mm x 400mm Cast iron grate (Removable)</p> <p>TWO (2) no. H.P. burner with pilot lamp.</p> <p>TWO (2) no. 20 SWG. S.S. drip tray with Integral handle.</p> <p>Built in pressure Controller regulator.</p> <p>38mm SQ pipe legs. With adjustable bullet feet.</p> <p>100mm setback Body/legs for SWGs pipe routing.</p>	44 X 24 X 34		1	No.
3	<p>SS SINGLE SINK UNIT</p> <p>16 Ga. S.S. 304 GR Top. 150mm High Rear splash .</p> <p>Top secured to 12/25mm x 75mm x 25/12mm # 1.6 mm Thick S.S. hat type welded channel frame work.</p> <p>Top provide One (1) no. 450mm x 450mm x 250mm deep # 16 Ga. S.S. 304 GR sink, Sink Complete with 50mm dia lever handle operated waste outlet.</p> <p>(04) no. 38mm SQ S.S. legs. With adjustable feet. With three side cross brasing.</p>	24 X 24 X 34+6		1	No.


S. No.	Description of works	SIZE		Quantity	
4	SS TILTING TYPE BULK COOKER Inner Cell of bottom 4 mm & side wall 1.5 mm Stainless Steel 304 grade, Outer - made of 18 swg SS 304 grade, Lid - 18 swg SS 304 grade with Heavy Duty Spring loaded for Easy open & close with SS Handle, Panels - made of 20 swg SS 304 grade, Stand - SS Pipe 50mm x 50mm,16swg. Tilting arrangement - On wheel with Gear arrangement and Interlock Brake by Penium to prevent extra tilting during the Cooking period. For Water - One Swivel Type Sink Cock fitted with S S pipe Long Nipple to Connect Existing Water Point. 1 no. H.P. burner with pilot lamp.	200 LTRS		1	No.
5	SS TILTING TYPE BOILING PAN Inner Cell of bottom 4 mm & side wall 3 mm Stainless Steel 304 grade, Outer - made of 18 swg SS 304 grade, Lid - 18 swg SS 304 grade with Heavy Duty Spring loaded for Easy open & close with SS Handle, Panels - made of 20 swg SS 304 grade, Stand - SS Pipe 50mm x 50mm,16swg. Tilting arrangement - On wheel with Gear arrangement and Interlock Brake by Penium to prevent extra tilting during the Cooking period. For Water - One Swivel Type Sink Cock fitted with S S pipe Long Nipple to Connect Existing Water Point. 3 no. "V" type H.P. burner with pilot lamp	200 LTRS		1	No.
6	SS SPICE TROLLY 16 Ga.304 S.S. top all side turned up 50mm , Four (4) no. 100mm dia uprights on Castors. Two (2) no Full width 18 Ga. S.S. 304 Bottom shelves.	18 X 24 X 34		2	Nos.
7	SS WORK TABLE WITH 1 BS 16 Ga. 304 S.S. Top. All sides turned down 50mm & in 12mm. Top And body secured to 12/25mm x 100mm x 25/12mm S.S. hat type welded channel 18 Ga. S.S. 304 Bottom shelves. Four (04) no. 38mm sq S.S. legs. With adjustable bullet feet.	44 X 24 X 34		4	Nos.




S. No.	Description of works	SIZE		Quantity	
8	CHAPATI HOT PLATE Full 12 mm thick M.S. Plate with LHS puffer plate Exterior 20 Ga. S.S. 304 cladding. Built in pressure Controller regulator. 38mm SQ 16 Ga. S.S. pipe legs with adjustable bullet feet. Four (4) no. "V" type H.P. burner with pilot lamp. Smooth Plate.	52 X 26 X 34		2	Nos.
9	SITC of SEMI AUTOMATIC CHAPATI MAKING MACHINE Comprising: Gas operated, with all gas fittings, burners and necessary electric motor of rating 0.75 KW, 220V ISI mark all complete.	100 Pcs /Hrs (capacity)		1	Nos.
10	Supply and installation of CONVEYOR TYPE TOASTER Comprising: SS 20 GA body with necessary electrical motor and heating element of Power : 1.5 kw, 220V etc with timer controller all complete ISI marks.	STD		2	Nos.
11	SS 4 DOOR VERTICAL CHILLER Exterior/Interior # 20 Ga. 304 S.S. cladding. Body secured to 12/25mm x 100mm x 25/12mm # 1.6 mm Thick S.S. welded channel frame work, without paint. Internal temp is 0 deg to + 4Deg Celsius. 18 GA. S.S. Four (4) Nos. half size Insulated self closing type S.S doors,	48 X 28 X 78		2	Nos.
12	DEEP FREEZER 50mm thick P.U. foam on all sides. 1 KW 220 V AC	500 LTRS		1	No.
13	DRY MASALA GRINDER Capacity : 5 kg. Power : 1/2 hp, 220V	5 KG		1	No.





S. No.	Description of works	SIZE		Quantity	
14	PULVERISER Power : 2 hp, 220V	2 HP		1	No.
15	DOUGH KNEADER Capacity : 20 ltrs Power : 2 hp, 220V	20 LTRS		1	No.
16	SS 6 VESSEL HOT BAIN MARIE WITH 1/1 GN PAN WITH FRONT TRAY RAIL(16 Ga. S.S. 304 Top. Top and body secured S.S.welded frame work. 1No.225mm deep tank 16 Ga.304 S.S. Bain Marie complete with water outlet, 4.0 k.w. heating element, 6 no. GN 1/1 Pan, 150mm deep with lid. Front Pipe Trai Rail Full length 18 Ga. S.S. 304 Bottom shelves. Electrical panel complete with thermostat, on off switch & light indicator. 4 No. 38mm sq. S.S. legs with adjustable bullet feet...	84 X 26+12 X 34		2	Nos.
	SITC of SS 6 VESSEL HOT BAIN MARIE WITH 1/1 Gastro-Norm PAN WITH FRONT TRAY RAIL Comprising: 16 Ga. SS 304 Grade Top, 6 no. Gastro-Norm 1/1 Pan, 150mm deep with lid, Front Pipe Trai Rail, Full length 18 Ga. SS 304 grade Bottom shelf, with 4 No. 38mm sq. pipe 16 GA SS legs with adjustable bullet feet,all complete.	84 X 26+12 X 34 (inches)		2	Nos.
16	SS PLATFROM TROLLY 16 Ga.304 S.S. top all side turned up 50mm , Four (4) no. 100mm dia uprights on Castors.	34 X 24 X 34		3	Nos.

S. No.	Description of works	SIZE		Quantity	
17	SS KITCHEN UTILITY TROLLY 16 Ga.304 S.S. top all side turned up 50mm , Four (4) no. 100mm dia uprights on Castors. Two (2) noFull width 18 Ga. S.S. 304 Bottom shelves.	34 X 24 X 34		2	Nos.
18	SS POT RACK - 4 SHELF 38mm x 38mm x 16 304 Ga. S. S. square pipe upright with adjustable bullet feet Four 20mm x 20mm x 16 Ga. S. S. square pipe Ga. 304 S.S. Shelves. 4 no. S.S. shelves welded to S.S. square pipe uprights.	60 X 30 X 66		2	Nos.
19	SS STORAGE RACK - 4 SHELF Shelve 3 sides TURNED up 40mm & front turned down 25mm & in 12mm. 38mm x 38mm x # 14 Ga. S. S. angle upright with adjustable bullet feet 18 Ga. 304 S.S. Shelves. Four no. S.S. shelves	44 X 16 X 66		6	Nos.
20	PVC PALLET	48 X 40 X 8		4	Nos.
21	POTATO PILLER Capacity : 20 kg. Power : 2 hp, 220V	20 KG		1	No.
	KITCHEN VENTELATION SYSTEM				






S. No.	Description of works	SIZE		Quantity	
22	SS HOOD WITH SS FILTER 22 GA. Welded Body Construction. Removable 20 GA.S.S "V" section, measuring 510*510*50 mm thick, in full length w/bottom of filters set in continuous channel. To be suspended on ceiling with hanger rods.	54 X 30 X 24		1	No.
23	SS HOOD WITH SS FILTER 304 GRADE 22 GA. Welded Body Construction. Removable 20 GA.S.S "V" section, measuring 510*510*50 mm thick, in full length w/bottom of filters set in continuous channel. To be suspended on ceiling with hanger rods.	36 X 30 X 24		3	Nos.
24	Supply and installation of GI DUCTING FOR HOT AIR SUCTION Comprising: 22 GA. GI sheet ducting as per requiremt as site requirement all complete.	50		50	sqm
25	GI DUCTING FOR FRESH AIR INTAKE 22 SWG. GI ducting size as per CFM	3 HP CENTRIFUGAL		1	No.
	KITCHEN LPG SYSTEM				
26	CYLINDER LPG GAS MANIFOLD SYSTEM WITH ALL FITTINGS COMPLITE SET	10 CYLINDER		10	Nos.






S. No.	Description of works	SIZE		Quantity	
27	Supply and installation of 1/2" DIA LPG PIPE LINE FROM MANIFOLD TO ALL LPG EQUIPMENTS WITH CONNECTION COMPLITE SET Comprising: 1/2" dia M.S. pipe line, 1 no pressure gauge with valve & Needle Control Valve, all connection - 1 no socket, 1no Needle Control Valve, 1no burnner pigtel clump, bend, socket, union set, painted with yellow paint etc including neccesary leakage testing all complete.	60 merer approx.		61	metre






BOQ (Kitchen Machinery) - EMRS Dharamjaigarh, District Raigarh at Chhattsiagrh					
S. No.	Description of works	SIZE		Quantity	
1	<p>SS STOCK POT RANGE</p> <p>16Ga. S.S. 304 GR Top.with all side turned down 50mm & in 12mm, Top and body secured to 38mm x 38mm x 3mm welded M.S. frame work. Exterior 20 Ga. 304 FR S.S. cladding.</p> <p>1 no. 400mm x 400mm Cast iron grate (Removable)</p> <p>1 no. H.P. burner with pilot lamp.</p> <p>1 no. 20 Ga. S.S. drip tray with Integral handle.</p> <p>Built in pressure Controller regulator.</p> <p>38mm SQ pipe legs. With adjustable bullet feet.</p> <p>100mm setback Body/legs for Gas pipe routing.</p>	24 X 24 X 26		3	Nos.
2	<p>SS 2 BURNER INDIAN COOKING RNGE</p> <p>16 SWG. S.S. 304 GR Top.with all side turned down 50mm & in 12mm, Top and body secured to 12/25mm x 75mm x 25/12mm # 1.6 mm Thick S.S. hat type welded</p> <p>Channel frame work.</p> <p>Exterior 20 SWG. 304 FR S.S. cladding.</p> <p>TWO (2) no. 400mm x 400mm Cast iron grate (Removable)</p> <p>TWO (2) no. H.P. burner with pilot lamp.</p> <p>TWO (2) no. 20 SWG. S.S. drip tray with Integral handle.</p> <p>Built in pressure Controller regulator.</p> <p>38mm SQ pipe legs. With adjustable bullet feet.</p> <p>100mm setback Body/legs for SWGs pipe routing.</p>	44 X 24 X 34		1	No.
3	<p>SS SINGLE SINK UNIT</p> <p>16 Ga. S.S. 304 GR Top. 150mm High Rear splash .</p> <p>Top secured to 12/25mm x 75mm x 25/12mm # 1.6 mm Thick S.S. hat type welded channel frame work.</p> <p>Top provide One (1) no. 450mm x 450mm x 250mm deep # 16 Ga. S.S. 304 GR sink, Sink Complete with 50mm dia lever handle operated waste outlet.</p> <p>(04) no. 38mm SQ S.S. legs. With adjustable feet. With three side cross brasing.</p>	24 X 24 X 34+6		1	No.


S. No.	Description of works	SIZE		Quantity	
4	SS TILTING TYPE BULK COOKER Inner Cell of bottom 4 mm & side wall 1.5 mm Stainless Steel 304 grade, Outer - made of 18 swg SS 304 grade, Lid - 18 swg SS 304 grade with Heavy Duty Spring loaded for Easy open & close with SS Handle, Panels - made of 20 swg SS 304 grade, Stand - SS Pipe 50mm x 50mm,16swg. Tilting arrangement - On wheel with Gear arrangement and Interlock Brake by Penium to prevent extra tilting during the Cooking period. For Water - One Swivel Type Sink Cock fitted with S S pipe Long Nipple to Connect Existing Water Point. 1 no. H.P. burner with pilot lamp.	200 LTRS		1	No.
5	SS TILTING TYPE BOILING PAN Inner Cell of bottom 4 mm & side wall 3 mm Stainless Steel 304 grade, Outer - made of 18 swg SS 304 grade, Lid - 18 swg SS 304 grade with Heavy Duty Spring loaded for Easy open & close with SS Handle, Panels - made of 20 swg SS 304 grade, Stand - SS Pipe 50mm x 50mm,16swg. Tilting arrangement - On wheel with Gear arrangement and Interlock Brake by Penium to prevent extra tilting during the Cooking period. For Water - One Swivel Type Sink Cock fitted with S S pipe Long Nipple to Connect Existing Water Point. 3 no. "V" type H.P. burner with pilot lamp	200 LTRS		1	No.
6	SS SPICE TROLLY 16 Ga.304 S.S. top all side turned up 50mm , Four (4) no. 100mm dia uprights on Castors. Two (2) no Full width 18 Ga. S.S. 304 Bottom shelves.	18 X 24 X 34		2	Nos.
7	SS WORK TABLE WITH 1 BS 16 Ga. 304 S.S. Top. All sides turned down 50mm & in 12mm. Top And body secured to 12/25mm x 100mm x 25/12mm S.S. hat type welded channel 18 Ga. S.S. 304 Bottom shelves. Four (04) no. 38mm sq S.S. legs. With adjustable bullet feet.	44 X 24 X 34		4	Nos.




S. No.	Description of works	SIZE		Quantity	
8	CHAPATI HOT PLATE Full 12 mm thick M.S. Plate with LHS puffer plate Exterior 20 Ga. S.S. 304 cladding. Built in pressure Controller regulator. 38mm SQ 16 Ga. S.S. pipe legs with adjustable bullet feet. Four (4) no. "V" type H.P. burner with pilot lamp. Smooth Plate.	52 X 26 X 34		2	Nos.
9	SITC of SEMI AUTOMATIC CHAPATI MAKING MACHINE Comprising: Gas operated, with all gas fittings, burners and necessary electric motor of rating 0.75 KW, 220V ISI mark all complete.	100 Pcs /Hrs (capacity)		1	Nos.
10	Supply and installation of CONVEYOR TYPE TOASTER Comprising: SS 20 GA body with necessary electrical motor and heating element of Power : 1.5 kw, 220V etc with timer controller all complete ISI marks.	STD		2	Nos.
11	SS 4 DOOR VERTICAL CHILLER Exterior/Interior # 20 Ga. 304 S.S. cladding. Body secured to 12/25mm x 100mm x 25/12mm # 1.6 mm Thick S.S. welded channel frame work, without paint. Internal temp is 0 deg to + 4Deg Celsius. 18 GA. S.S. Four (4) Nos. half size Insulated self closing type S.S doors,	48 X 28 X 78		2	Nos.
12	DEEP FREEZER 50mm thick P.U. foam on all sides. 1 KW 220 V AC	500 LTRS		1	No.
13	DRY MASALA GRINDER Capacity : 5 kg. Power : 1/2 hp, 220V	5 KG		1	No.





S. No.	Description of works	SIZE		Quantity	
14	PULVERISER Power : 2 hp, 220V	2 HP		1	No.
15	DOUGH KNEADER Capacity : 20 ltrs Power : 2 hp, 220V	20 LTRS		1	No.
16	SS 6 VESSEL HOT BAIN MARIE WITH 1/1 GN PAN WITH FRONT TRAY RAIL(16 Ga. S.S. 304 Top. Top and body secured S.S.welded frame work. 1No.225mm deep tank 16 Ga.304 S.S. Bain Marie complete with water outlet, 4.0 k.w. heating element, 6 no. GN 1/1 Pan, 150mm deep with lid. Front Pipe Trai Rail Full length 18 Ga. S.S. 304 Bottom shelves. Electrical panel complete with thermostat, on off switch & light indicator. 4 No. 38mm sq. S.S. legs with adjustable bullet feet...	84 X 26+12 X 34		2	Nos.
	SITC of SS 6 VESSEL HOT BAIN MARIE WITH 1/1 Gastro-Norm PAN WITH FRONT TRAY RAIL Comprising: 16 Ga. SS 304 Grade Top, 6 no. Gastro-Norm 1/1 Pan, 150mm deep with lid, Front Pipe Trai Rail, Full length 18 Ga. SS 304 grade Bottom shelf, with 4 No. 38mm sq. pipe 16 GA SS legs with adjustable bullet feet,all complete.	84 X 26+12 X 34 (inches)		2	Nos.
16	SS PLATFROM TROLLY 16 Ga.304 S.S. top all side turned up 50mm , Four (4) no. 100mm dia uprights on Castors.	34 X 24 X 34		3	Nos.

S. No.	Description of works	SIZE		Quantity	
17	SS KITCHEN UTILITY TROLLY 16 Ga.304 S.S. top all side turned up 50mm , Four (4) no. 100mm dia uprights on Castors. Two (2) noFull width 18 Ga. S.S. 304 Bottom shelves.	34 X 24 X 34		2	Nos.
18	SS POT RACK - 4 SHELF 38mm x 38mm x 16 304 Ga. S. S. square pipe upright with adjustable bullet feet Four 20mm x 20mm x 16 Ga. S. S. square pipe Ga. 304 S.S. Shelves. 4 no. S.S. shelves welded to S.S. square pipe uprights.	60 X 30 X 66		2	Nos.
19	SS STORAGE RACK - 4 SHELF Shelve 3 sides TURNED up 40mm & front turned down 25mm & in 12mm. 38mm x 38mm x # 14 Ga. S. S. angle upright with adjustable bullet feet 18 Ga. 304 S.S. Shelves. Four no. S.S. shelves	44 X 16 X 66		6	Nos.
20	PVC PALLET	48 X 40 X 8		4	Nos.
21	POTATO PILLER Capacity : 20 kg. Power : 2 hp, 220V	20 KG		1	No.
	KITCHEN VENTELATION SYSTEM				






S. No.	Description of works	SIZE		Quantity	
22	SS HOOD WITH SS FILTER 22 GA. Welded Body Construction. Removable 20 GA.S.S "V" section, measuring 510*510*50 mm thick, in full length w/bottom of filters set in continuous channel. To be suspended on ceiling with hanger rods.	54 X 30 X 24		1	No.
23	SS HOOD WITH SS FILTER 304 GRADE 22 GA. Welded Body Construction. Removable 20 GA.S.S "V" section, measuring 510*510*50 mm thick, in full length w/bottom of filters set in continuous channel. To be suspended on ceiling with hanger rods.	36 X 30 X 24		3	Nos.
24	Supply and installation of GI DUCTING FOR HOT AIR SUCTION Comprising: 22 GA. GI sheet ducting as per requiremt as site requirement all complete.	50		50	sqm
25	GI DUCTING FOR FRESH AIR INTAKE 22 SWG. GI ducting size as per CFM	3 HP CENTRIFUGAL		1	No.
	KITCHEN LPG SYSTEM				
26	CYLINDER LPG GAS MANIFOLD SYSTEM WITH ALL FITTINGS COMPLITE SET	10 CYLINDER		10	Nos.






S. No.	Description of works	SIZE		Quantity	
27	Supply and installation of 1/2" DIA LPG PIPE LINE FROM MANIFOLD TO ALL LPG EQUIPMENTS WITH CONNECTION COMPLITE SET Comprising: 1/2" dia M.S. pipe line, 1 no pressure gauge with valve & Needle Control Valve, all connection - 1 no socket, 1no Needle Control Valve, 1no burnner pigtel clump, bend, socket, union set, painted with yellow paint etc including neccesary leakage testing all complete.	60 merer approx.		61	metre






BOQ (Kitchen Machinery) - EMRS Udaypur, District Surguja at Chhattisgarh					
S. No.	Description of works	SIZE		Quantity	
1	SS STOCK POT RANGE 16Ga. S.S. 304 GR Top.with all side turned down 50mm & in 12mm, Top and body secured to 38mm x 38mm x 3mm welded M.S. frame work. Exterior 20 Ga. 304 FR S.S. cladding. 1 no. 400mm x 400mm Cast iron grate (Removable) 1 no. H.P. burner with pilot lamp. 1 no. 20 Ga. S.S. drip tray with Integral handle. Built in pressure Controller regulator. 38mm SQ pipe legs. With adjustable bullet feet. 100mm setback Body/legs for Gas pipe routing.	24 X 24 X 26		3	Nos.
2	SS 2 BURNER INDIAN COOKING RNGE 16 SWG. S.S. 304 GR Top.with all side turned down 50mm & in 12mm, Top and body secured to 12/25mm x 75mm x 25/12mm # 1.6 mm Thick S.S. hat type welded Channel frame work. Exterior 20 SWG. 304 FR S.S. cladding. TWO (2) no. 400mm x 400mm Cast iron grate (Removable) TWO (2) no. H.P. burner with pilot lamp. TWO (2) no. 20 SWG. S.S. drip tray with Integral handle. Built in pressure Controller regulator. 38mm SQ pipe legs. With adjustable bullet feet. 100mm setback Body/legs for SWGs pipe routing.	44 X 24 X 34		1	No.
3	SS SINGLE SINK UNIT 16 Ga. S.S. 304 GR Top. 150mm High Rear splash . Top secured to 12/25mm x 75mm x 25/12mm # 1.6 mm Thick S.S. hat type welded channel frame work. Top provide One (1) no. 450mm x 450mm x 250mm deep # 16 Ga. S.S. 304 GR sink, Sink Complete with 50mm dia lever handle operated waste outlet. (04) no. 38mm SQ S.S. legs. With adjustable feet. With three side cross brasing.	24 X 24 X 34+6		1	No.


S. No.	Description of works	SIZE		Quantity	
4	SS TILTING TYPE BULK COOKER Inner Cell of bottom 4 mm & side wall 1.5 mm Stainless Steel 304 grade, Outer - made of 18 swg SS 304 grade, Lid - 18 swg SS 304 grade with Heavy Duty Spring loaded for Easy open & close with SS Handle, Panels - made of 20 swg SS 304 grade, Stand - SS Pipe 50mm x 50mm,16swg. Tilting arrangement - On wheel with Gear arrangement and Interlock Brake by Penium to prevent extra tilting during the Cooking period. For Water - One Swivel Type Sink Cock fitted with S S pipe Long Nipple to Connect Existing Water Point. 1 no. H.P. burner with pilot lamp.	200 LTRS		1	No.
5	SS TILTING TYPE BOILING PAN Inner Cell of bottom 4 mm & side wall 3 mm Stainless Steel 304 grade, Outer - made of 18 swg SS 304 grade, Lid - 18 swg SS 304 grade with Heavy Duty Spring loaded for Easy open & close with SS Handle, Panels - made of 20 swg SS 304 grade, Stand - SS Pipe 50mm x 50mm,16swg. Tilting arrangement - On wheel with Gear arrangement and Interlock Brake by Penium to prevent extra tilting during the Cooking period. For Water - One Swivel Type Sink Cock fitted with S S pipe Long Nipple to Connect Existing Water Point. 3 no. "V" type H.P. burner with pilot lamp	200 LTRS		1	No.
6	SS SPICE TROLLY 16 Ga.304 S.S. top all side turned up 50mm , Four (4) no. 100mm dia uprights on Castors. Two (2) no Full width 18 Ga. S.S. 304 Bottom shelves.	18 X 24 X 34		2	Nos.
7	SS WORK TABLE WITH 1 BS 16 Ga. 304 S.S. Top. All sides turned down 50mm & in 12mm. Top And body secured to 12/25mm x 100mm x 25/12mm S.S. hat type welded channel 18 Ga. S.S. 304 Bottom shelves. Four (04) no. 38mm sq S.S. legs. With adjustable bullet feet.	44 X 24 X 34		4	Nos.




S. No.	Description of works	SIZE		Quantity	
8	CHAPATI HOT PLATE Full 12 mm thick M.S. Plate with LHS puffer plate Exterior 20 Ga. S.S. 304 cladding. Built in pressure Controller regulator. 38mm SQ 16 Ga. S.S. pipe legs with adjustable bullet feet. Four (4) no. "V" type H.P. burner with pilot lamp. Smooth Plate.	52 X 26 X 34		2	Nos.
9	SITC of SEMI AUTOMATIC CHAPATI MAKING MACHINE Comprising: Gas operated, with all gas fittings, burners and necessary electric motor of rating 0.75 KW, 220V ISI mark all complete.	100 Pcs /Hrs (capacity)		1	Nos.
10	Supply and installation of CONVEYOR TYPE TOASTER Comprising: SS 20 GA body with necessary electrical motor and heating element of Power : 1.5 kw, 220V etc with timer controller all complete ISI marks.	STD		2	Nos.
11	SS 4 DOOR VERTICAL CHILLER Exterior/Interior # 20 Ga. 304 S.S. cladding. Body secured to 12/25mm x 100mm x 25/12mm # 1.6 mm Thick S.S. welded channel frame work, without paint. Internal temp is 0 deg to + 4Deg Celsius. 18 GA. S.S. Four (4) Nos. half size Insulated self closing type S.S doors,	48 X 28 X 78		2	Nos.
12	DEEP FREEZER 50mm thick P.U. foam on all sides. 1 KW 220 V AC	500 LTRS		1	No.
13	DRY MASALA GRINDER Capacity : 5 kg. Power : 1/2 hp, 220V	5 KG		1	No.





S. No.	Description of works	SIZE		Quantity	
14	PULVERISER Power : 2 hp, 220V	2 HP		1	No.
15	DOUGH KNEADER Capacity : 20 ltrs Power : 2 hp, 220V	20 LTRS		1	No.
16	SS 6 VESSEL HOT BAIN MARIE WITH 1/1 GN PAN WITH FRONT TRAY RAIL(16 Ga. S.S. 304 Top. Top and body secured S.S.welded frame work. 1No.225mm deep tank 16 Ga.304 S.S. Bain Marie complete with water outlet, 4.0 k.w. heating element, 6 no. GN 1/1 Pan, 150mm deep with lid. Front Pipe Trai Rail Full length 18 Ga. S.S. 304 Bottom shelves. Electrical panel complete with thermostat, on off switch & light indicator. 4 No. 38mm sq. S.S. legs with adjustable bullet feet...	84 X 26+12 X 34		2	Nos.
	SITC of SS 6 VESSEL HOT BAIN MARIE WITH 1/1 Gastro-Norm PAN WITH FRONT TRAY RAIL Comprising: 16 Ga. SS 304 Grade Top, 6 no. Gastro-Norm 1/1 Pan, 150mm deep with lid, Front Pipe Trai Rail, Full length 18 Ga. SS 304 grade Bottom shelf, with 4 No. 38mm sq. pipe 16 GA SS legs with adjustable bullet feet,all complete.	84 X 26+12 X 34 (inches)		2	Nos.
16	SS PLATFROM TROLLY 16 Ga.304 S.S. top all side turned up 50mm , Four (4) no. 100mm dia uprights on Castors.	34 X 24 X 34		3	Nos.

S. No.	Description of works	SIZE		Quantity	
17	SS KITCHEN UTILITY TROLLY 16 Ga.304 S.S. top all side turned up 50mm , Four (4) no. 100mm dia uprights on Castors. Two (2) noFull width 18 Ga. S.S. 304 Bottom shelves.	34 X 24 X 34		2	Nos.
18	SS POT RACK - 4 SHELF 38mm x 38mm x 16 304 Ga. S. S. square pipe upright with adjustable bullet feet Four 20mm x 20mm x 16 Ga. S. S. square pipe Ga. 304 S.S. Shelves. 4 no. S.S. shelves welded to S.S. square pipe uprights.	60 X 30 X 66		2	Nos.
19	SS STORAGE RACK - 4 SHELF Shelve 3 sides TURNED up 40mm & front turned down 25mm & in 12mm. 38mm x 38mm x # 14 Ga. S. S. angle upright with adjustable bullet feet 18 Ga. 304 S.S. Shelves. Four no. S.S. shelves	44 X 16 X 66		6	Nos.
20	PVC PALLET	48 X 40 X 8		4	Nos.
21	POTATO MILLER Capacity : 20 kg. Power : 2 hp, 220V	20 KG		1	No.
	KITCHEN VENTELATION SYSTEM				






S. No.	Description of works	SIZE		Quantity	
22	SS HOOD WITH SS FILTER 22 GA. Welded Body Construction. Removable 20 GA.S.S "V" section, measuring 510*510*50 mm thick, in full length w/bottom of filters set in continuous channel. To be suspended on ceiling with hanger rods.	54 X 30 X 24		1	No.
23	SS HOOD WITH SS FILTER 304 GRADE 22 GA. Welded Body Construction. Removable 20 GA.S.S "V" section, measuring 510*510*50 mm thick, in full length w/bottom of filters set in continuous channel. To be suspended on ceiling with hanger rods.	36 X 30 X 24		3	Nos.
24	Supply and installation of GI DUCTING FOR HOT AIR SUCTION Comprising: 22 GA. GI sheet ducting as per requiremt as site requirement all complete.	50		50	sqm
25	GI DUCTING FOR FRESH AIR INTAKE 22 SWG. GI ducting size as per CFM	3 HP CENTRIFUGAL		1	No.
	KITCHEN LPG SYSTEM				
26	CYLINDER LPG GAS MANIFOLD SYSTEM WITH ALL FITTINGS COMPLITE SET	10 CYLINDER		10	Nos.






S. No.	Description of works	SIZE		Quantity	
27	Supply and installation of 1/2" DIA LPG PIPE LINE FROM MANIFOLD TO ALL LPG EQUIPMENTS WITH CONNECTION COMPLITE SET Comprising: 1/2" dia M.S. pipe line, 1 no pressure gauge with valve & Needle Control Valve, all connection - 1 no socket, 1no Needle Control Valve, 1no burnner pigtel clump, bend, socket, union set, painted with yellow paint etc including neccesary leakage testing all complete.	60 merer approx.		61	metre






BOQ (Kitchen Machinery) - EMRS Pendra, District Gaurella-Pendra-Marwahi at Chhattisgarh					
S. No.	Description of works	SIZE		Quantity	
1	<p>SS STOCK POT RANGE</p> <p>16Ga. S.S. 304 GR Top.with all side turned down 50mm & in 12mm, Top and body secured to 38mm x 38mm x 3mm welded M.S. frame work. Exterior 20 Ga. 304 FR S.S. cladding.</p> <p>1 no. 400mm x 400mm Cast iron grate (Removable)</p> <p>1 no. H.P. burner with pilot lamp.</p> <p>1 no. 20 Ga. S.S. drip tray with Integral handle.</p> <p>Built in pressure Controller regulator.</p> <p>38mm SQ pipe legs. With adjustable bullet feet.</p> <p>100mm setback Body/legs for Gas pipe routing.</p>	24 X 24 X 26		3	Nos.
2	<p>SS 2 BURNER INDIAN COOKING RNGE</p> <p>16 SWG. S.S. 304 GR Top.with all side turned down 50mm & in 12mm, Top and body secured to 12/25mm x 75mm x 25/12mm # 1.6 mm Thick S.S. hat type welded</p> <p>Channel frame work.</p> <p>Exterior 20 SWG. 304 FR S.S. cladding.</p> <p>TWO (2) no. 400mm x 400mm Cast iron grate (Removable)</p> <p>TWO (2) no. H.P. burner with pilot lamp.</p> <p>TWO (2) no. 20 SWG. S.S. drip tray with Integral handle.</p> <p>Built in pressure Controller regulator.</p> <p>38mm SQ pipe legs. With adjustable bullet feet.</p> <p>100mm setback Body/legs for SWGs pipe routing.</p>	44 X 24 X 34		1	No.
3	<p>SS SINGLE SINK UNIT</p> <p>16 Ga. S.S. 304 GR Top. 150mm High Rear splash .</p> <p>Top secured to 12/25mm x 75mm x 25/12mm # 1.6 mm Thick S.S. hat type welded channel frame work.</p> <p>Top provide One (1) no. 450mm x 450mm x 250mm deep # 16 Ga. S.S. 304 GR sink, Sink Complete with 50mm dia lever handle operated waste outlet.</p> <p>(04) no. 38mm SQ S.S. legs. With adjustable feet. With three side cross brasing.</p>	24 X 24 X 34+6		1	No.


S. No.	Description of works	SIZE		Quantity	
4	SS TILTING TYPE BULK COOKER Inner Cell of bottom 4 mm & side wall 1.5 mm Stainless Steel 304 grade, Outer - made of 18 swg SS 304 grade, Lid - 18 swg SS 304 grade with Heavy Duty Spring loaded for Easy open & close with SS Handle, Panels - made of 20 swg SS 304 grade, Stand - SS Pipe 50mm x 50mm,16swg. Tilting arrangement - On wheel with Gear arrangement and Interlock Brake by Penium to prevent extra tilting during the Cooking period. For Water - One Swivel Type Sink Cock fitted with S S pipe Long Nipple to Connect Existing Water Point. 1 no. H.P. burner with pilot lamp.	200 LTRS		1	No.
5	SS TILTING TYPE BOILING PAN Inner Cell of bottom 4 mm & side wall 3 mm Stainless Steel 304 grade, Outer - made of 18 swg SS 304 grade, Lid - 18 swg SS 304 grade with Heavy Duty Spring loaded for Easy open & close with SS Handle, Panels - made of 20 swg SS 304 grade, Stand - SS Pipe 50mm x 50mm,16swg. Tilting arrangement - On wheel with Gear arrangement and Interlock Brake by Penium to prevent extra tilting during the Cooking period. For Water - One Swivel Type Sink Cock fitted with S S pipe Long Nipple to Connect Existing Water Point. 3 no. "V" type H.P. burner with pilot lamp	200 LTRS		1	No.
6	SS SPICE TROLLY 16 Ga.304 S.S. top all side turned up 50mm , Four (4) no. 100mm dia uprights on Castors. Two (2) no Full width 18 Ga. S.S. 304 Bottom shelves.	18 X 24 X 34		2	Nos.
7	SS WORK TABLE WITH 1 BS 16 Ga. 304 S.S. Top. All sides turned down 50mm & in 12mm. Top And body secured to 12/25mm x 100mm x 25/12mm S.S. hat type welded channel 18 Ga. S.S. 304 Bottom shelves. Four (04) no. 38mm sq S.S. legs. With adjustable bullet feet.	44 X 24 X 34		4	Nos.




S. No.	Description of works	SIZE		Quantity	
8	CHAPATI HOT PLATE Full 12 mm thick M.S. Plate with LHS puffer plate Exterior 20 Ga. S.S. 304 cladding. Built in pressure Controller regulator. 38mm SQ 16 Ga. S.S. pipe legs with adjustable bullet feet. Four (4) no. "V" type H.P. burner with pilot lamp. Smooth Plate.	52 X 26 X 34		2	Nos.
9	SITC of SEMI AUTOMATIC CHAPATI MAKING MACHINE Comprising: Gas operated, with all gas fittings, burners and necessary electric motor of rating 0.75 KW, 220V ISI mark all complete.	100 Pcs /Hrs (capacity)		1	Nos.
10	Supply and installation of CONVEYOR TYPE TOASTER Comprising: SS 20 GA body with necessary electrical motor and heating element of Power : 1.5 kw, 220V etc with timer controller all complete ISI marks.	STD		2	Nos.
11	SS 4 DOOR VERTICAL CHILLER Exterior/Interior # 20 Ga. 304 S.S. cladding. Body secured to 12/25mm x 100mm x 25/12mm # 1.6 mm Thick S.S. welded channel frame work, without paint. Internal temp is 0 deg to + 4Deg Celsius. 18 GA. S.S. Four (4) Nos. half size Insulated self closing type S.S doors,	48 X 28 X 78		2	Nos.
12	DEEP FREEZER 50mm thick P.U. foam on all sides. 1 KW 220 V AC	500 LTRS		1	No.
13	DRY MASALA GRINDER Capacity : 5 kg. Power : 1/2 hp, 220V	5 KG		1	No.





S. No.	Description of works	SIZE		Quantity	
14	PULVERISER Power : 2 hp, 220V	2 HP		1	No.
15	DOUGH KNEADER Capacity : 20 ltrs Power : 2 hp, 220V	20 LTRS		1	No.
16	SS 6 VESSEL HOT BAIN MARIE WITH 1/1 GN PAN WITH FRONT TRAY RAIL(16 Ga. S.S. 304 Top. Top and body secured S.S.welded frame work. 1No.225mm deep tank 16 Ga.304 S.S. Bain Marie complete with water outlet, 4.0 k.w. heating element, 6 no. GN 1/1 Pan, 150mm deep with lid. Front Pipe Trai Rail Full length 18 Ga. S.S. 304 Bottom shelves. Electrical panel complete with thermostat, on off switch & light indicator. 4 No. 38mm sq. S.S. legs with adjustable bullet feet...	84 X 26+12 X 34		2	Nos.
	SITC of SS 6 VESSEL HOT BAIN MARIE WITH 1/1 Gastro-Norm PAN WITH FRONT TRAY RAIL Comprising: 16 Ga. SS 304 Grade Top, 6 no. Gastro-Norm 1/1 Pan, 150mm deep with lid, Front Pipe Trai Rail, Full length 18 Ga. SS 304 grade Bottom shelf, with 4 No. 38mm sq. pipe 16 GA SS legs with adjustable bullet feet,all complete.	84 X 26+12 X 34 (inches)		2	Nos.
16	SS PLATFROM TROLLY 16 Ga.304 S.S. top all side turned up 50mm , Four (4) no. 100mm dia uprights on Castors.	34 X 24 X 34		3	Nos.

S. No.	Description of works	SIZE		Quantity	
17	SS KITCHEN UTILITY TROLLY 16 Ga.304 S.S. top all side turned up 50mm , Four (4) no. 100mm dia uprights on Castors. Two (2) noFull width 18 Ga. S.S. 304 Bottom shelves.	34 X 24 X 34		2	Nos.
18	SS POT RACK - 4 SHELF 38mm x 38mm x 16 304 Ga. S. S. square pipe upright with adjustable bullet feet Four 20mm x 20mm x 16 Ga. S. S. square pipe Ga. 304 S.S. Shelves. 4 no. S.S. shelves welded to S.S. square pipe uprights.	60 X 30 X 66		2	Nos.
19	SS STORAGE RACK - 4 SHELF Shelve 3 sides TURNED up 40mm & front turned down 25mm & in 12mm. 38mm x 38mm x # 14 Ga. S. S. angle upright with adjustable bullet feet 18 Ga. 304 S.S. Shelves. Four no. S.S. shelves	44 X 16 X 66		6	Nos.
20	PVC PALLET	48 X 40 X 8		4	Nos.
21	POTATO MILLER Capacity : 20 kg. Power : 2 hp, 220V	20 KG		1	No.
	KITCHEN VENTELATION SYSTEM				






S. No.	Description of works	SIZE		Quantity	
22	SS HOOD WITH SS FILTER 22 GA. Welded Body Construction. Removable 20 GA.S.S "V" section, measuring 510*510*50 mm thick, in full length w/bottom of filters set in continuous channel. To be suspended on ceiling with hanger rods.	54 X 30 X 24		1	No.
23	SS HOOD WITH SS FILTER 304 GRADE 22 GA. Welded Body Construction. Removable 20 GA.S.S "V" section, measuring 510*510*50 mm thick, in full length w/bottom of filters set in continuous channel. To be suspended on ceiling with hanger rods.	36 X 30 X 24		3	Nos.
24	Supply and installation of GI DUCTING FOR HOT AIR SUCTION Comprising: 22 GA. GI sheet ducting as per requiremt as site requirement all complete.	50		50	sqm
25	GI DUCTING FOR FRESH AIR INTAKE 22 SWG. GI ducting size as per CFM	3 HP CENTRIFUGAL		1	No.
	KITCHEN LPG SYSTEM				
26	CYLINDER LPG GAS MANIFOLD SYSTEM WITH ALL FITTINGS COMPLITE SET	10 CYLINDER		10	Nos.






S. No.	Description of works	SIZE		Quantity	
27	Supply and installation of 1/2" DIA LPG PIPE LINE FROM MANIFOLD TO ALL LPG EQUIPMENTS WITH CONNECTION COMPLITE SET Comprising: 1/2" dia M.S. pipe line, 1 no pressure gauge with valve & Needle Control Valve, all connection - 1 no socket, 1no Needle Control Valve, 1no burnner pigtel clump, bend, socket, union set, painted with yellow paint etc including neccesary leakage testing all complete.	60 merer approx.		61	metre






BOQ (Kitchen Machinery) - EMRS Pratappur, District Surajpur at Chhattsiagrh					
S. No.	Description of works	SIZE		Quantity	
1	SS STOCK POT RANGE 16Ga. S.S. 304 GR Top.with all side turned down 50mm & in 12mm, Top and body secured to 38mm x 38mm x 3mm welded M.S. frame work. Exterior 20 Ga. 304 FR S.S. cladding. 1 no. 400mm x 400mm Cast iron grate (Removable) 1 no. H.P. burner with pilot lamp. 1 no. 20 Ga. S.S. drip tray with Integral handle. Built in pressure Controller regulator. 38mm SQ pipe legs. With adjustable bullet feet. 100mm setback Body/legs for Gas pipe routing.	24 X 24 X 26		3	Nos.
2	SS 2 BURNER INDIAN COOKING RNGE 16 SWG. S.S. 304 GR Top.with all side turned down 50mm & in 12mm, Top and body secured to 12/25mm x 75mm x 25/12mm # 1.6 mm Thick S.S. hat type welded Channel frame work. Exterior 20 SWG. 304 FR S.S. cladding. TWO (2) no. 400mm x 400mm Cast iron grate (Removable) TWO (2) no. H.P. burner with pilot lamp. TWO (2) no. 20 SWG. S.S. drip tray with Integral handle. Built in pressure Controller regulator. 38mm SQ pipe legs. With adjustable bullet feet. 100mm setback Body/legs for SWGs pipe routing.	44 X 24 X 34		1	No.
3	SS SINGLE SINK UNIT 16 Ga. S.S. 304 GR Top. 150mm High Rear splash . Top secured to 12/25mm x 75mm x 25/12mm # 1.6 mm Thick S.S. hat type welded channel frame work. Top provide One (1) no. 450mm x 450mm x 250mm deep # 16 Ga. S.S. 304 GR sink, Sink Complete with 50mm dia lever handle operated waste outlet. (04) no. 38mm SQ S.S. legs. With adjustable feet. With three side cross brasing.	24 X 24 X 34+6		1	No.


S. No.	Description of works	SIZE		Quantity	
4	SS TILTING TYPE BULK COOKER Inner Cell of bottom 4 mm & side wall 1.5 mm Stainless Steel 304 grade, Outer - made of 18 swg SS 304 grade, Lid - 18 swg SS 304 grade with Heavy Duty Spring loaded for Easy open & close with SS Handle, Panels - made of 20 swg SS 304 grade, Stand - SS Pipe 50mm x 50mm,16swg. Tilting arrangement - On wheel with Gear arrangement and Interlock Brake by Penium to prevent extra tilting during the Cooking period. For Water - One Swivel Type Sink Cock fitted with S S pipe Long Nipple to Connect Existing Water Point. 1 no. H.P. burner with pilot lamp.	200 LTRS		1	No.
5	SS TILTING TYPE BOILING PAN Inner Cell of bottom 4 mm & side wall 3 mm Stainless Steel 304 grade, Outer - made of 18 swg SS 304 grade, Lid - 18 swg SS 304 grade with Heavy Duty Spring loaded for Easy open & close with SS Handle, Panels - made of 20 swg SS 304 grade, Stand - SS Pipe 50mm x 50mm,16swg. Tilting arrangement - On wheel with Gear arrangement and Interlock Brake by Penium to prevent extra tilting during the Cooking period. For Water - One Swivel Type Sink Cock fitted with S S pipe Long Nipple to Connect Existing Water Point. 3 no. "V" type H.P. burner with pilot lamp	200 LTRS		1	No.
6	SS SPICE TROLLY 16 Ga.304 S.S. top all side turned up 50mm , Four (4) no. 100mm dia uprights on Castors. Two (2) no Full width 18 Ga. S.S. 304 Bottom shelves.	18 X 24 X 34		2	Nos.
7	SS WORK TABLE WITH 1 BS 16 Ga. 304 S.S. Top. All sides turned down 50mm & in 12mm. Top And body secured to 12/25mm x 100mm x 25/12mm S.S. hat type welded channel 18 Ga. S.S. 304 Bottom shelves. Four (04) no. 38mm sq S.S. legs. With adjustable bullet feet.	44 X 24 X 34		4	Nos.

S. No.	Description of works	SIZE		Quantity	
8	CHAPATI HOT PLATE Full 12 mm thick M.S. Plate with LHS puffer plate Exterior 20 Ga. S.S. 304 cladding. Built in pressure Controller regulator. 38mm SQ 16 Ga. S.S. pipe legs with adjustable bullet feet. Four (4) no. "V" type H.P. burner with pilot lamp. Smooth Plate.	52 X 26 X 34		2	Nos.
9	SITC of SEMI AUTOMATIC CHAPATI MAKING MACHINE Comprising: Gas operated, with all gas fittings, burners and necessary electric motor of rating 0.75 KW, 220V ISI mark all complete.	100 Pcs /Hrs (capacity)		1	Nos.
10	Supply and installation of CONVEYOR TYPE TOASTER Comprising: SS 20 GA body with necessary electrical motor and heating element of Power : 1.5 kw, 220V etc with timer controller all complete ISI marks.	STD		2	Nos.
11	SS 4 DOOR VERTICAL CHILLER Exterior/Interior # 20 Ga. 304 S.S. cladding. Body secured to 12/25mm x 100mm x 25/12mm # 1.6 mm Thick S.S. welded channel frame work, without paint. Internal temp is 0 deg to + 4Deg Celsius. 18 GA. S.S. Four (4) Nos. half size Insulated self closing type S.S doors,	48 X 28 X 78		2	Nos.
12	DEEP FREEZER 50mm thick P.U. foam on all sides. 1 KW 220 V AC	500 LTRS		1	No.
13	DRY MASALA GRINDER Capacity : 5 kg. Power : 1/2 hp, 220V	5 KG		1	No.

S. No.	Description of works	SIZE		Quantity	
14	PULVERISER Power : 2 hp, 220V	2 HP		1	No.
15	DOUGH KNEADER Capacity : 20 ltrs Power : 2 hp, 220V	20 LTRS		1	No.
16	SS 6 VESSEL HOT BAIN MARIE WITH 1/1 GN PAN WITH FRONT TRAY RAIL(16 Ga. S.S. 304 Top. Top and body secured S.S.welded frame work. 1No.225mm deep tank 16 Ga.304 S.S. Bain Marie complete with water outlet, 4.0 k.w. heating element, 6 no. GN 1/1 Pan, 150mm deep with lid. Front Pipe Trai Rail Full length 18 Ga. S.S. 304 Bottom shelves. Electrical panel complete with thermostat, on off switch & light indicator. 4 No. 38mm sq. S.S. legs with adjustable bullet feet...	84 X 26+12 X 34		2	Nos.
	SITC of SS 6 VESSEL HOT BAIN MARIE WITH 1/1 Gastro-Norm PAN WITH FRONT TRAY RAIL Comprising: 16 Ga. SS 304 Grade Top, 6 no. Gastro-Norm 1/1 Pan, 150mm deep with lid, Front Pipe Trai Rail, Full length 18 Ga. SS 304 grade Bottom shelf, with 4 No. 38mm sq. pipe 16 GA SS legs with adjustable bullet feet,all complete.	84 X 26+12 X 34 (inches)		2	Nos.
16	SS PLATFROM TROLLY 16 Ga.304 S.S. top all side turned up 50mm , Four (4) no. 100mm dia uprights on Castors.	34 X 24 X 34		3	Nos.

S. No.	Description of works	SIZE		Quantity	
17	SS KITCHEN UTILITY TROLLY 16 Ga.304 S.S. top all side turned up 50mm , Four (4) no. 100mm dia uprights on Castors. Two (2) noFull width 18 Ga. S.S. 304 Bottom shelves.	34 X 24 X 34		2	Nos.
18	SS POT RACK - 4 SHELF 38mm x 38mm x 16 304 Ga. S. S. square pipe upright with adjustable bullet feet Four 20mm x 20mm x 16 Ga. S. S. square pipe Ga. 304 S.S. Shelves. 4 no. S.S. shelves welded to S.S. square pipe uprights.	60 X 30 X 66		2	Nos.
19	SS STORAGE RACK - 4 SHELF Shelve 3 sides TURNED up 40mm & front turned down 25mm & in 12mm. 38mm x 38mm x # 14 Ga. S. S. angle upright with adjustable bullet feet 18 Ga. 304 S.S. Shelves. Four no. S.S. shelves	44 X 16 X 66		6	Nos.
20	PVC PALLET	48 X 40 X 8		4	Nos.
21	POTATO MILLER Capacity : 20 kg. Power : 2 hp, 220V	20 KG		1	No.
	KITCHEN VENTELATION SYSTEM				

S. No.	Description of works	SIZE		Quantity	
22	SS HOOD WITH SS FILTER 22 GA. Welded Body Construction. Removable 20 GA.S.S "V" section, measuring 510*510*50 mm thick, in full length w/bottom of filters set in continuous channel. To be suspended on ceiling with hanger rods.	54 X 30 X 24		1	No.
23	SS HOOD WITH SS FILTER 304 GRADE 22 GA. Welded Body Construction. Removable 20 GA.S.S "V" section, measuring 510*510*50 mm thick, in full length w/bottom of filters set in continuous channel. To be suspended on ceiling with hanger rods.	36 X 30 X 24		3	Nos.
24	Supply and installation of GI DUCTING FOR HOT AIR SUCTION Comprising: 22 GA. GI sheet ducting as per requiremt as site requirement all complete.	50		50	sqm
25	GI DUCTING FOR FRESH AIR INTAKE 22 SWG. GI ducting size as per CFM	3 HP CENTRIFUGAL		1	No.
	KITCHEN LPG SYSTEM				
26	CYLINDER LPG GAS MANIFOLD SYSTEM WITH ALL FITTINGS COMPLITE SET	10 CYLINDER		10	Nos.

S. No.	Description of works	SIZE		Quantity	
27	Supply and installation of 1/2" DIA LPG PIPE LINE FROM MANIFOLD TO ALL LPG EQUIPMENTS WITH CONNECTION COMPLITE SET Comprising: 1/2" dia M.S. pipe line, 1 no pressure gauge with valve & Needle Control Valve, all connection - 1 no socket, 1no Needle Control Valve, 1no burnner pigtel clump, bend, socket, union set, painted with yellow paint etc including neccesary leakage testing all complete.	60 merer approx.		61	metre

SECTION– VIII

FINANCIAL PROPOSAL

Section-VIII

Financial Proposal

Note regarding fill of Financial Proposal on GeM Portal: -

- The Rate up to zero decimal place is to be filled in GeM Portal.
- Rates quoted by the OEM shall include all Materials, Tools & Plant, labour, supervision, profit; other levies together with all general risks, liabilities and obligations set out or implied in the contract, applicable Labour Cess, cost of insurance to this contract, all applicable tax liabilities like Income Tax & Surcharges, etc. Any other taxes /cess as per Government directives shall be deducted from each bill paid to the OEM, from time to time. GST shall be payable extra as per prevailing rate. It is mandatory to OEMs to deposit GST within time limit framed by Govt. of India, if applicable. The Goods and Services Tax (GST), shall be reimbursed to the Agency only after uploading of bills by OEM on GST Portal “to avail Input benefit of GST.
- The OEM shall issue Tax Invoices to the Employer showing (i) Basic amount (ii) GST amount separately in each bill. It is mandatory to OEMs to deposit GST within time limit framed by Govt. of India, if applicable. The Goods and Services Tax (GST), shall be reimbursed to the Agency only after uploading of bills by OEM on GST Portal “to avail Input benefit of GST”.
- The Employer shall be performing all its duties of deduction TDS and other deduction on payment made to the OEM as per applicable legislation in force on the date of submission of bid or to be newly / amended introduced during the execution of the Contract.