PHILIPPINE BIDDING DOCUMENTS

Procurement of GOODS

Government of the Republic of the Philippines

Invitation to Bid No. 2024-007
Provision of Various Food Processing Equipment for the Shared Service Facilities in Region 2

Sixth Edition July 2020

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Glossary of Acronyms, Terms, and Abbreviations

ABC – Approved Budget for the Contract.

BAC – Bids and Awards Committee.

Bid – A signed offer or proposal to undertake a contract submitted by a bidder in response to and in consonance with the requirements of the bidding documents. Also referred to as *Proposal* and *Tender*. (2016 revised IRR, Section 5[c])

Bidder – Refers to a contractor, manufacturer, supplier, distributor and/or consultant who submits a bid in response to the requirements of the Bidding Documents. (2016 revised IRR, Section 5[d])

Bidding Documents – The documents issued by the Procuring Entity as the bases for bids, furnishing all information necessary for a prospective bidder to prepare a bid for the Goods, Infrastructure Projects, and/or Consulting Services required by the Procuring Entity. (2016 revised IRR, Section 5[e])

BIR – Bureau of Internal Revenue.

BSP – Bangko Sentral ng Pilipinas.

Consulting Services – Refer to services for Infrastructure Projects and other types of projects or activities of the GOP requiring adequate external technical and professional expertise that are beyond the capability and/or capacity of the GOP to undertake such as, but not limited to: (i) advisory and review services; (ii) pre-investment or feasibility studies; (iii) design; (iv) construction supervision; (v) management and related services; and (vi) other technical services or special studies. (2016 revised IRR, Section 5[i])

CDA - Cooperative Development Authority.

Contract – Refers to the agreement entered into between the Procuring Entity and the Supplier or Manufacturer or Distributor or Service Provider for procurement of Goods and Services; Contractor for Procurement of Infrastructure Projects; or Consultant or Consulting Firm for Procurement of Consulting Services; as the case may be, as recorded in the Contract Form signed by the parties, including all attachments and appendices thereto and all documents incorporated by reference therein.

CIF – Cost Insurance and Freight.

CIP – Carriage and Insurance Paid.

CPI – Consumer Price Index.

DDP – Refers to the quoted price of the Goods, which means "delivered duty paid."

DTI – Department of Trade and Industry.

EXW - Ex works.

FCA – "Free Carrier" shipping point.

FOB – "Free on Board" shipping point.

Foreign-funded Procurement or Foreign-Assisted Project— Refers to procurement whose funding source is from a foreign government, foreign or international financing institution as specified in the Treaty or International or Executive Agreement. (2016 revised IRR, Section 5[b]).

Framework Agreement – Refers to a written agreement between a procuring entity and a supplier or service provider that identifies the terms and conditions, under which specific purchases, otherwise known as "Call-Offs," are made for the duration of the agreement. It is in the nature of an option contract between the procuring entity and the bidder(s) granting the procuring entity the option to either place an order for any of the goods or services identified in the Framework Agreement List or not buy at all, within a minimum period of one (1) year to a maximum period of three (3) years. (GPPB Resolution No. 27-2019)

GFI – Government Financial Institution.

GOCC – Government-owned and/or –controlled corporation.

Goods – Refer to all items, supplies, materials and general support services, except Consulting Services and Infrastructure Projects, which may be needed in the transaction of public businesses or in the pursuit of any government undertaking, project or activity, whether in the nature of equipment, furniture, stationery, materials for construction, or personal property of any kind, including non-personal or contractual services such as the repair and maintenance of equipment and furniture, as well as trucking, hauling, janitorial, security, and related or analogous services, as well as procurement of materials and supplies provided by the Procuring Entity for such services. The term "related" or "analogous services" shall include, but is not limited to, lease or purchase of office space, media advertisements, health maintenance services, and other services essential to the operation of the Procuring Entity. (2016 revised IRR, Section 5[r])

GOP – Government of the Philippines.

GPPB – Government Procurement Policy Board.

INCOTERMS – International Commercial Terms.

Infrastructure Projects – Include the construction, improvement, rehabilitation, demolition, repair, restoration or maintenance of roads and bridges, railways, airports, seaports, communication facilities, civil works components of information technology projects, irrigation, flood control and drainage, water supply, sanitation, sewerage and solid waste management systems, shore protection, energy/power and electrification facilities, national

buildings, school buildings, hospital buildings, and other related construction projects of the government. Also referred to as *civil works or works*. (2016 revised IRR, Section 5[u])

LGUs – Local Government Units.

NFCC – Net Financial Contracting Capacity.

NGA – National Government Agency.

PhilGEPS - Philippine Government Electronic Procurement System.

Procurement Project – refers to a specific or identified procurement covering goods, infrastructure project or consulting services. A Procurement Project shall be described, detailed, and scheduled in the Project Procurement Management Plan prepared by the agency which shall be consolidated in the procuring entity's Annual Procurement Plan. (GPPB Circular No. 06-2019 dated 17 July 2019)

PSA – Philippine Statistics Authority.

SEC – Securities and Exchange Commission.

SLCC – Single Largest Completed Contract.

Supplier – refers to a citizen, or any corporate body or commercial company duly organized and registered under the laws where it is established, habitually established in business and engaged in the manufacture or sale of the merchandise or performance of the general services covered by his bid. (Item 3.8 of GPPB Resolution No. 13-2019, dated 23 May 2019). Supplier as used in these Bidding Documents may likewise refer to a distributor, manufacturer, contractor, or consultant.

UN – United Nations.

Section I. Invitation to Bid



Invitation to Bid No. 2024-007 Provision of Various Food Processing Equipment for the Shared Service Facilities in Region 2

1. The Department of Trade and Industry Region 2 (DTI Region 2) through the General Appropriations Act for the FY 2024 intends to apply the sum Fourteen Million Four Hundred Fifty-Three Thousand Two Hundred Twenty-Five Pesos (Php 14,453,225.00) being the ABC to payments under the contract for the following lots:

Lot No.	Description	ABC
1	Provision of various equipment for the wine	1,000,000.00
	processing facility of Uyugan Local Council for	
	Women, Uyugan, Batanes (Rebidding)	
	One (1) unit Diesel-powered sugarcane press machine	
	One (1) set Wine fermenter	
	One (1) unit Wine Bottle Cap Shrinking Machine	
	One (1) set Wine Storage Tank	
	One (1) set Automatic wine filler machine	
	One (1) unit Wine filter machine	
2	Provision of various equipment for the seaweed	1,000,000.00
	processing facility of Infant Young Child Feeding-	
	Breastfeeding Support Group, Ivana, Batanes	
	(Rebidding)	
	One (1) unit Single-Door Upright Showcase Inverter	
	Chiller	
	One (1) set Frying equipment	
	One (1) unit Chips Extruder Machine	
	One (1) unit Noodle extruder machine	
	One (1) unit Food dehydrator	
	One (1) unit Single vacuum sealing machine	
	One (1) unit Vertical Automatic form fill sealing	
	machine with date coder	
3	Provision of various equipment for the Coffee Shop	1,700,785.00
	Center of Provincial Government of Quirino at	
	Capitol Hills, San Marcos, Cabarroguis, Quirino	
	(Rebidding)	
	One (1) unit Espresso Machine	
	One (1) unit Automatic Coffee Tamper Machine	
	One (1) unit Espresso Grinder (for Coffee Blends)	
	One (1) unit Espresso Grinder (For Single Origin)	
	One (1) unt Espresso Grinder (for Customers' Take	
	Out)	

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8	Provision of Buko Pie Processing and Pasalubong Center Upgrading Project of Alfonso Castañeda Multipurpose Cooperative in Lublub, Alfonso Castañeda, Nueva Vizcaya	1,000,000.00
	Two (2) sets Industrial Deck Oven	
	One (1) set Commercial Dough Sheeter	
	One (1) unit Commercial Planetary Mixer	
	One (1) set Bakery Cooking Rack	
	One (1) set Stainless Working Table with undershelf	
	One (1) unit Commercial Microwave Oven	
	One (1) unit Chest-type Freezer	
	One (1) unit Upright Chiller	
	One (1) set 3-layers Heavy-duty Detachable Aluminum	
	Steel Rack	
9	NVAT Multi-Fruit and Vegetable Processing Center Expansion Project of Provincial Government of Nueva Vizcaya in Almaguer North, Bambang, Nueva Vizcaya	2,972,440.00
	One (1) set Semi-auto sleeve sealer and shrink tunnel machine	
	One (1) set Laboratory Equipment	
10	Provision of Livestock and Fish Feed SSF of the Wigan Settlers Multi-Purpose Cooperative in Wigan, Cordon, Isabela	750,000.00
	One (1) unit 12-bagger hammer mill with separator	
	One (1) unit 10-bagger horizontal mixer	
	One (1) unit Pelletizer machine	
	One (1) unit standard multi-purpose thresher	
	One (1) unit chaff cutter/forage chopper	
	Total	14,453,225.00

Bids received in excess of the ABC for each lot shall be automatically rejected at bid opening.

- 2. The *DTI Region 2* now invites bids for the above Procurement Project. Delivery of the Goods is required as **presented in Section VI. Schedule of Requirements.** Bidders should have completed, within *five (5) years* from the date of submission and receipt of bids, a contract similar to the Project. The description of an eligible bidder is contained in the Bidding Documents, particularly, in Section II (Instructions to Bidders).
- 3. Bidding will be conducted through open competitive bidding procedures using a non-discretionary "pass/fail" criterion as specified in the 2016 revised Implementing Rules and Regulations (IRR) of Republic Act (RA) No. 9184.

Bidding is restricted to Filipino citizens/sole proprietorships, partnerships, or organizations with at least sixty percent (60%) interest or outstanding capital stock

belonging to citizens of the Philippines, and to citizens or organizations of a country the laws or regulations of which grant similar rights or privileges to Filipino citizens, pursuant to RA No. 5183.

- 4. Prospective Bidders may obtain further information from *DTI Region 2* and inspect the Bidding Documents at the address given below from **08:00** AM **05:00** PM.
- 5. A complete set of Bidding Documents may be acquired by interested Bidders on **September 9 30, 2024,** from the given address and website(s) below and upon payment of the applicable fee for the Bidding Documents, pursuant to the latest Guidelines issued by the GPPB, in the following amounts:

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Lot No. 1 – One Thousand Pesos (Php 1,000.00)

Lot No. 2 – One Thousand Pesos (Php 1,000.00)

Lot No. 3 - Five Thousand Pesos (Php 5,000.00)

Lot No. 4 – Five Thousand Pesos (Php 5,000.00)

Lot No. 5 – Five Thousand Pesos (Php 5,000.00)

Lot No. 6 – Five Thousand Pesos (Php 5,000.00)

Lot No. 7 - Five Thousand Pesos (Php 5,000.00)

Lot No. 8 - One Thousand Pesos (Php 1,000.00)

Lot No. 9 - Five Thousand Pesos (Php 5,000.00)

Lot No. 10 – Five Hundred Pesos (Php 500.00)
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NOTE: For lot procurement, the maximum fee for the Bidding Documents for each lot shall be based on its ABC, in accordance with the Guidelines issued by the GPPB; provided that the total fees for the Bidding Documents of all lots shall not exceed the maximum fee prescribed in the Guidelines for the sum of the ABC of all lots **or in the amount of Twenty-Five Thousand Pesos (Php 25,000.00).**

The Procuring Entity shall allow the bidder to present its proof of payment for the fees in person, or through electronic means.

6. The *DTI Region 2* will hold a Pre-Bid Conference on *18 September 2024, 09:00 AM* at *DTI Region 2 Negosyo Center Conference Hall, Carig Sur, Tuguegarao City, Cagayan* and/or through video conferencing or webcasting *via Zoom*, which shall be open to prospective bidders.

Interested bidders must register through Office Forms at least three (3) calendar days before the date of the pre-bid conference at https://forms.office.com/r/U6syM5jqQh. Once registration is complete and filled in, the Secretariat will send an acknowledgement receipt on the e-mail address provided. The registration is required for the Secretariat to monitor the persons allowed to enter in the video conference and for records purposes. See Bidder's Guide for the house rules to be observed and the step-to-step process during the online bidding.

7. The *DTI Region 2* adopts the electronic submission of bids in accordance with GPPB Resolution No. 09-2020 through **BAC Resolution No. 03-004** dated 04 March 2021 (Adoption of Guidelines for the Electronic Submission of Bids in Accordance with GPPB Resolution No. 09-2020).

- 8. Bids must be duly received by the BAC Secretariat through: (i) manual submission at the office address indicated below, or (ii) online or electronic submission as indicated in paragraph 7, on or before *30 September 2024*, *09:00 AM*. Late bids shall not be accepted.
- 9. All Bids must be accompanied by a bid security in any of the acceptable forms and in the amount stated in **ITB** Clause 14.
- 10. Bid opening shall be on 30 September 2024 at 10:00 AM at DTI Region 2 Negosyo Center Conference Hall, Carig Sur, Tuguegarao City, Cagayan and/or via Zoom. Bids will be opened in the presence of the bidders' representatives who choose to attend the activity.
- 11. The *DTI Region 2* reserves the right to reject any and all bids, declare a failure of bidding, or not award the contract at any time prior to contract award in accordance with Sections 35 and 41 of the 2016 revised IRR of RA No. 9184, without thereby incurring any liability to the affected bidder or bidders.
- 12. For further information, please refer to:

NERISSA MARIZ A. ZALUN BAC Head Secretariat

DTI Region 2
#11 Dalan a Pappabalo, Regional Government Center,
Carig Sur, Tuguegarao City, Cagayan, 3500
dtir2_BAC@dti.gov.ph
0927-859-7958
(078) 396-0029

13. You may visit *www.dti.gov.ph* to download the Bidding Documents.

Issued date: September 9, 2024

(SGD. PEDRO R. GUIMMAYEN)

Chairperson, Bids and Awards Committee

GUIDELINES FOR THE ELECTRONIC SUBMISSION OF BIDS IN ACCORDANCE WITH GPPB RESOLUTION 09 - 2020 (MEASURES FOR THE EFFICIENT CONDUCT OF PROCUREMENT ACTIVITIES DURING A STATE OF CALAMITY, OR IMPLEMENTATION OF COMMUNITY QUARANTINE OR SIMILAR RESTRICTIONS)

I. ADVERTISEMENT/POSTING OF INVITATION TO BID

Pre-registration of bidders and/or its representative/s via Google Forms who are interested to join the Department of Trade and Industry Region 2 (DTI R2) procurement activities such as pre-bid conference, and the submission and opening of bids shall be required.

The Secretariat shall post the Invitation to Bid on the following, to wit: (1) PhilGEPS Website, (2) Procuring Entity's Website, and (3) conspicuous places.

II. NOTICES

For BAC members/Observers/End-users:

The Secretariat will send notices to the BAC Members and End-user representative via the official e-mail of the BAC Secretariat at dtir. BAC@dti.gov.ph. The Secretariat will send Notice to Observers via the official e-mail of the Secretariat at least five (5) calendar days before the date of the procurement stage/activity and ensure receipt thereof. The absence of the observers will not nullify the BAC proceedings: Provided, that they have been duly invited in writing.\(^1\)

III. PROCEDURE IN THE PRE-REGISTRATION OF INTERESTED BIDDERS

- 1. Interested bidders must register through Google Forms at least three (3) calendar days before the date of the pre-bid conference by disclosing the following information:
 - a. Bid Identification Number
 - b. Title of the Procurement Project
 - c. Name of Owner/Representative²
 - d. Authority to represent the company (Special Power of Attorney (SPA) or Secretary's Certificate)
 - e. Name of the Company (must be PhilGEPS Registered)
 - f. Company address
 - g. E-mail Address
 - h. Contact Number
- 2. Once registration is complete and filled in, the Secretariat will send an acknowledgment receipt on the email address provided by the prospective bidder indicating the date and time of the pre-bid conference. The pre-registration is required for the Secretariat to monitor the persons allowed to enter in the video teleconference and for records purposes. Only those suppliers duly registered shall be allowed to attend the

¹ Section 13.3, Rule V of the 2016 Revised Implementing Rules and Regulation (RIRR) of R.A. No. 9184

² The company representative/s must submit a scanned copy of Special Power of Attorney (SPA) or Secretary's Certificate

procurement activities via Zoom. In case there will be more than one (1) representative for each prospective bidder, each representative shall fill out the pre-registration form.

3. The Secretariat shall also provide the **Bidder's Guide** to the prospective bidders to inform them of the house rules to be observed and the step-to-step process during the online bidding.

III. PRE-BID CONFERENCE PROPER

- 1. The BAC, with the assistance of the Secretariat, shall conduct the pre-bid conference as specified in **IB paragraph 6**.
- 2. The Secretariat will be the sole administrator of the Zoom and only the appointed person from the Secretariat can allow the entry of the participants in the pre-bid conference and in the subsequent bidding activities. The video conference via Zoom will be recorded and minutes of the meeting will also be prepared.
- 3. Decisions of the BAC amending any provision of the Bidding Documents shall be issued in writing through a Supplemental/Bid Bulletin posted at least seven (7) calendar days before the deadline for the submission and receipt of bids and emailed to all suppliers who registered for the pre-bid conference.³

IV. PROCEDURE FOR THE DEADLINE FOR SUBMISSION OF BIDS, OPENING AND EVALUATION OF BIDS

Per **GPPB Resolution 09-2020**, the GPPB-TSO, for the efficient conduct of all procurement activities, regardless of procurement modality, during a nationally or locally declared State of Calamity:

"ENJOIN PEs to maximize the use of existing rules under RA No. 9184, its IRR and related issuances on the conduct of procurement activities, particularly those meant to streamline, simplify and expedite the conduct of procurement and address the challenges and disruptions brought by calamities and crisis such as the COVID-19 pandemic, such as use of videoconferencing, webcasting and similar technology in the conduct of any of the meetings and determination of quorum by the BAC¹⁵ and use of digital signatures in procurement related documents;¹⁶

In order to complement these, ALLOW the (i) submission of procurement related documents, except for the submission and receipt of bids, through electronic mail or facsimile subject to the submission of the printed copies as soon as practicable, as determined by the Bids and Awards Committee (BAC); and (ii) use of other forms of digital or electronic signature in all procurement related documents. For this purpose, PEs shall establish their respective internal rules to ensure the security, integrity and authenticity of the documents electronically submitted and the use of digital or electronic signature."

³ Section 22.4 of the 2016 RIRR of R.A. 9184

In light of the unavailability of the online bidding facility under the modernized Philippine Government Electronic Procurement System (PhilGEPS), **AUTHORIZED** the online or electronic submission and receipt of bids for procurement modalities where **a two-envelope procedure or sealed price quotation is required.** The BAC shall decide whether to allow the online or electronic submission and receipt of bids based on the PE's procurement needs and capabilities.

Bid submission shall be done through any electronic means available to the PEs, provided that the same:

- a. uses a two-factor security procedure consisting of an archive format compression and password protection to ensure the security, integrity and confidentiality of the bids submitted;
- b. allows access to a password-protected Bidding Documents on opening date and time. The passwords for accessing the file will be disclosed by the Bidders only during the actual bid opening which may be done in person or face-to-face through videoconferencing, webcasting or similar technology; and
- c. capable of **generating an audit trail of transactions** to ensure the security, integrity and authenticity of bid submissions.

For this purpose, the highest official managing the Information Technology - EDP shall issue a Certification describing the electronic system or procedure to be used by the PE for the electronic submission and receipt of bids and a statement that the same is compliant with the foregoing requirements."

As such:

- All prospective bidders are enjoined to submit the financial and eligibility requirements in password protected PDF files via the Secretariat's official email address. The bidder will send in a single email containing the two compressed folders (in .ZIP file format) which shall both be password protected.
 - 1.1 The first zip folder shall contain the scanned original copy of the **Legal and Technical Requirements** in a password protected PDF file. Both ZIP folder and PDF file shall be assigned the file name, "DTIR2_Invitation to Bid No._______(Name of Bidder)_Legal and Technical Documents"

Ex. DTIR2_IB No. 2024-001_ABC Company_Legal and Technical Documents

Ex. DTIR2_IB No. 2024-001_ABC Company_Financial Documents

The four (4) passwords shall be unique for each folders and files, respectively.

- Upon receipt before the deadline of the email containing the two (2) compressed folders, the BAC Secretariat shall send an email of acknowledgement receipt and shall generate a Bid receipt page/document which can be saved or printed by the bidder, as proof of the official time of receipt of bids; Late Bids shall not be accepted and shall no longer be included in the opening of bids.
- The Secretariat shall download the files in a DTIR2 issued computer/laptop device so that the audit trail shall be preserved. The Secretariat Head shall designate the official representative of the Secretariat (as administrator) and an alternate who are the only personnel allowed to access the said password protected files for safekeeping and record purposes.
- Should a prospective bidder choose to modify the submitted bid, the following rules shall apply: "Bidders shall send another Bid equally secured, properly identified, and labelled as a "modification" of the one previously submitted. The time indicated in the latest Bid receipt page generated shall be the official time of submission. Bids submitted after the deadline shall not be accepted." (GPPB Resolution 09-2020)

Section 26, R.A 9184 (Revised):

"For online or electronic bid submission, where a bidder modifies its Bid, it shall not be allowed to retrieve its original Bid, but shall only be allowed to send another Bid equally secured and properly identified. (GPPB Resolution 09-2020)

In the case of electronic submission, to be labelled as a "modification" of the one previously submitted. The time indicated in the latest Bid receipt page generated shall be the official time of submission. Bids submitted after the deadline shall not be accepted."

•	In case of modification of bids,	the bidder shall	use the following f	file names for the fold	lers
	and files:				

- A. "DTIR2_IB No.____(Name of Bidder)_Legal and Technical Documents_Modification"
- B. "DTIR2_IB No.____(Name of Bidder)_Financial Documents Modification"

The Secretariat shall record the last document submitted by the prospective bidder as the official document for the opening of bids, provided it is submitted on or before the deadline.

V. BID OPENING PROCESS

The BAC shall open the bids immediately after the deadline for the submission and receipt of bids. The time, date, and place of the opening of bids shall be specified in the Bidding Documents.

GPPB Resolution No. 09-2020:

For electronic bid submission, the passwords for accessing the Bidding Documents will be disclosed by the Bidders only during the actual bid opening which may be done in person or face-to-face videoconferencing, webcasting or similar technology.

The BAC, with the assistance of the Secretariat and Technical Working Group ("TWG"), shall conduct the bid opening via Zoom. Bidders are encouraged to attend the bid opening online. The passwords for the folders and the files shall be disclosed by the bidders only during the bid opening.

For bidders who are present, the Secretariat will ask the bidder in the chat box of the Zoom video conferencing room for the corresponding password during the bid opening itself. The official representative of the bidder shall respond promptly in the same chat box with the passwords when prompted.

If a bidder is unable to attend the bid opening and his bid is about to be opened, the Secretariat will ask for the passwords via text message to the official representative of the bidder who shall respond promptly with the password. Bidders are given a maximum of five (5) minutes to respond with the password. If the bidder does not respond with the password within five (5) minutes from prompting, the BAC shall move on to the next bid, if any. If there are no other bids to be considered, the Secretariat shall ask again via text message for the password and the BAC shall give the bidder at least another five (5) minutes to respond. If the bidder does not respond within the allotted time, his bid will no longer be considered.

The bidder shall first disclose the password for the first password-protected compressed folder containing the eligibility documents and the Secretariat shall extract the eligibility documents therein. The Secretariat shall upload the said extracted file to Google Drive and share by email an online link to such file to all BAC, Secretariat and TWG Members. After sharing such link, the Secretariat will ask the bidder for the password to the eligibility documents in the same procedure described above.

If the bidder is considered **passed** on the eligibility requirements, together with any other bidders who are considered passed on their eligibility requirements, the second password-protected compressed folder containing the financial documents and the files contained therein shall be opened and shared in the same manner as the passwords of the eligibility documents as described above. **In no case will a bidder disclose the passwords for his financial folder and files prior to being declared eligible based on the evaluation of the eligibility documents.**

The bidders are given only three attempts to disclose their password per compressed folder and PDF file to open the documents. Should the bidder fail to provide the correct password after the third attempt, their bid will no longer be considered. The Secretariat shall take and print a screenshot of such inquiries and responses to form part of the records and all incidents should be recorded in the minutes.

VII. BID EVALUATION

- 1. Only eligible bids shall be evaluated.
- 2. In consideration of the limited access to financial institutions, regulatory and other offices, as well as the implementation of government restrictions on transport and travel, the following alternate documentary requirements shall be acceptable for procurement activities:
 - 2.1 Unnotarized Bid Securing Declaration;
 - 2.2 Expired Business or Mayor's permit with Official Receipt of renewal application, subject to submission of Business or Mayor's permit after award of contract but before payment;

GPPB Resolution No. 09-2020, dated 7 May 2020 page 5 of 17

- 2.3 **Unnotarized Omnibus Sworn Statement** subject to compliance therewith after award of contract **but before payment**; and
- 2.4 **Performance Securing Declaration (PSD)** in lieu of a performance security to guarantee the winning bidder's faithful performance of obligations under the contract, subject to the following:
 - 2.4.1 Similar to the PSD used in Framework Agreement, such declaration shall state, among others, that the winning bidder shall be blacklisted from being qualified to participate in any government procurement activity for one (1) year, in case of first offense or two (2) years, if with prior similar offense, in the event it violates any of the conditions stated in the contract. A copy of the PSD form is attached hereto as Annex "A";
 - 2.4.2. An **unnotarized PSD may be accepted**, subject to submission of a notarized PSD before payment, unless the same is replaced with a performance security in the prescribed form, as stated below; and
 - 2.4.3. The end-user may require the winning bidder to **replace the submitted PSD with a performance security** in any of the prescribed forms under Section 39.2 of the 2016 revised IRR of RA No. 9184 upon lifting of the State of Calamity, or community quarantine or similar restrictions, as the case may be.
 - 2.4.4. The BAC shall determine or validate the existence of the State of Calamity, or implementation of community quarantine or similar restrictions and may require the submission of documentary proof for this purpose."
- 3. The BAC Secretariat shall record the proceedings and prepare the minutes of the meeting in the conduct of the opening and evaluation of bids.

VIII. POST-QUALIFICATION

The BAC, and BAC Secretariat shall conduct post-qualification to verify, validate, and ascertain all statements made and documents submitted by the bidder with the Lowest Calculated Bid/Highest Rated Bid, using non-discretionary criteria, as stated in the Bidding Documents.⁴

Rule X, Section 34 of 2016 RIRR of R.A. 9184

- The Lowest Calculated Bid/Highest Rated Bid shall undergo post-qualification in order to determine whether the bidder concerned complies with and is responsive to all the requirements and conditions as specified in the Bidding Documents.
- 2. Within five (5) calendar days from receipt by the bidder of the notice from the BAC that the bidder has the LCB/HRB, the bidder shall submit to the BAC its latest income and business tax returns, and other appropriate licenses and permits required by law and stated in the Bidding Documents.

Failure to submit any of the post-qualification requirements on time, or a finding against the veracity thereof, shall disqualify the bidder for award: Provided, that in the event that a finding against veracity of any of the documents submitted is made, it shall cause for forfeiture of the Bid Security in accordance with Section 69 of this IRR.

The BAC, as it may deem necessary, require the manual submission of the documents submitted by the bidders for proper identification and evaluation.

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⁴ Section 34.3 of 2016 RIRR or R.A. 9184

Bidder's Guide for Department of Trade and Industry Region 2 Procurement Activities in Adopting Electronic Submission of Bids (GPPB Resolution No. 09-2020)

I. PRE-BID CONFERENCE

Step 1: Register by completing the information required in the Office Forms using the link https://forms.office.com/r/U6syM5jqQh.

Once completed, click Submit and wait for an acknowledgement receipt.

Only those suppliers duly registered shall be allowed to attend. In case there will be more than one (1) representative for each prospective bidder, each representative shall fill out the pre-registration form.

Step 2: Join the scheduled Pre-Bid Conference by clicking "Join" in Zoom. Enter the Meeting ID and Password or click the link provided by the Secretariat through e-mail. Please make sure that you allow access to the microphone and the camera.

Step 3: Kindly wait for the Secretariat to confirm your entry in the Zoom to participate in the pre-bid conference.

II. SUBMISSION OF BIDS

Step 1. Scan the original copy of Legal and Technical Requirements and save as PDF assigned with the file name "DTIR2_Invitation to Bid No._____ (Name of Bidder)_Legal and Technical Documents".

Ex. DTIR2_IB No. 1234_ABC Company_Legal and Technical Documents

Set a password on the PDF file. Save the password-protected PDF file to a ZIP file. Set another password on the ZIP file.

Step 2. Scan the original copy of Financial Requirements and save as PDF assigned with the file name "DTIR2_Invitation to Bid No.______(Name of Bidder)_Financial Documents".

Ex. DTIR2_IB No. 1234_ABC Company_Financial Documents

Set a password on the PDF file. Save the password-protected PDF file to a ZIP file. Set another password on the ZIP file.

Important: The four (4) passwords shall be unique for each folders and files, respectively. Same passwords for all files are not allowed.

- **Step 3:** Submit your bids to dtir2_BAC@dti.gov.ph on or before the deadline for bid submission.
- **Step 4:** After submission, wait for the acknowledgement by the BAC Secretariat of the (a) receipt of the compressed file (ZIP file) containing the bids (b) proof of the date and time of

receipt of the bid to ensure submission prior to the deadline and c) the invitation with the access link to the video conference of the bid opening with date and time thereof.

Important: In case of modification of bids, the original bid submitted shall not be retrieved but a modified bid shall be submitted to the Secretariat using the following file names for the folders and files:

- A. "DTIR2_IB No.____ _(Name of Bidder)_Legal and Technical Documents_Modification"
- B. "DTIR2_IB No.____ _(Name of Bidder)_Financial Documents_Modification"

The modification shall be equally secured by passwords, properly identified and submitted on or before the deadline. Late bids shall not be considered in the bid opening.

III. OPENING OF BIDS

Step 1: Open e-mail and access the link to enter the Zoom or Open Zoom Application, enter the Meeting ID and Password provided by the Secretariat. Make sure that you allow access to the microphone and the camera. Wait for confirmation from the Secretariat to enter the meeting room.

Step 2: When prompted, disclose in the chat box the password to the first password protected ZIP folder. Wait for the Secretariat to upload the extracted file to Google drive. Afterwards, the Secretariat will prompt you to disclose the password for the PDF document containing the Legal and Technical Documents. If you are present, the Secretariat will ask in the chat box of the Zoom video conferencing for the corresponding passwords during the bid opening itself.

If you were unable to attend the bid opening or in the online meeting via Zoom, the Secretariat will ask for the passwords via text message to the official representative of the bidder who shall respond promptly with the password. You are given a minimum of five (5) minutes to respond with the password. Should you fail to respond within the allotted time for three (3) attempts, your submitted bid will no longer be considered.

IN NO CIRCUMSTANCES SHOULD YOU DISCLOSE SUCH PASSWORDS BEFORE THE SCHEDULED BID OPENING.

Step 3: Should you be considered **passed** on your eligibility requirements, your second password-protected compressed folder containing the financial documents and the files contained therein shall be opened and shared in the same manner as the passwords of the eligibility documents as described above.

You are given only three attempts to disclose your password per compressed folder and PDF file to open the documents. Should you fail to provide the correct password after the third attempt, your bid will no longer be considered.

IN NO CASE WILL A BIDDER DISCLOSE THE PASSWORDS FOR HIS FINANCIAL FOLDER AND FILES PRIOR TO BEING DECLARED ELIGIBLE BASED ON THE EVALUATION OF HIS ELIGIBILITY DOCUMENTS.

BASIC HOUSE RULES TO BE OBSERVED DURING BAC MEETINGS

- 1. Kindly place your microphone on mute when not speaking.
- 2. Please raise your hand, and wait to be recognized before you speak (remember to toggle off mute).
- 3. Turn on video for confirmation of your identity.
- 4. Meetings will start on time. You are advised to enter the meeting room 30 minutes to resolve technical issues, if any.

For inquiries and other concerns, you may reach the BAC Secretariat through this email address: <u>dtir2_BAC@dti.gov.ph</u> or mobile number at: 0927 859 7958.

BAC SECRETARIAT

Department of Trade and Industry Region 2

Section II. Instructions to Bidders

1. Scope of Bid

The Procuring Entity, *DTI Region 2* wishes to receive Bids for the *Provision of Various Food Processing Equipment for the Shared Service Facilities in Region 2* with identification number *IB No. 2024-007*.

The Procurement Project (referred to herein as "Project") is composed of *ten* (10) *lots*, the details of which are described in Section VII (Technical Specifications).

2. Funding Information

- 2.1. The GOP through the source of funding as indicated below for *Fiscal Year 2024* in the amount of *Fourteen Million Four Hundred Fifty-Three Thousand Two Hundred Twenty-Five Pesos (Php 14,453,225.00)*.
- 2.2. The source of funding is:
 - a. NGA, the General Appropriations Act or Special Appropriations.

3. Bidding Requirements

The Bidding for the Project shall be governed by all the provisions of RA No. 9184 and its 2016 revised IRR, including its Generic Procurement Manuals and associated policies, rules and regulations as the primary source thereof, while the herein clauses shall serve as the secondary source thereof.

Any amendments made to the IRR and other GPPB issuances shall be applicable only to the ongoing posting, advertisement, or **IB** by the BAC through the issuance of a supplemental or bid bulletin.

The Bidder, by the act of submitting its Bid, shall be deemed to have verified and accepted the general requirements of this Project, including other factors that may affect the cost, duration and execution or implementation of the contract, project, or work and examine all instructions, forms, terms, and project requirements in the Bidding Documents.

4. Corrupt, Fraudulent, Collusive, and Coercive Practices

The Procuring Entity, as well as the Bidders and Suppliers, shall observe the highest standard of ethics during the procurement and execution of the contract. They or through an agent shall not engage in corrupt, fraudulent, collusive, coercive, and obstructive practices defined under Annex "I" of the 2016 revised IRR of RA No. 9184 or other integrity violations in competing for the Project.

5. Eligible Bidders

5.1. Only Bids of Bidders found to be legally, technically, and financially capable will be evaluated.

- 5.2. Foreign ownership exceeding those allowed under the rules may participate pursuant to:
 - i. When a Treaty or International or Executive Agreement as provided in Section 4 of the RA No. 9184 and its 2016 revised IRR allow foreign bidders to participate;
 - ii. Citizens, corporations, or associations of a country, included in the list issued by the GPPB, the laws or regulations of which grant reciprocal rights or privileges to citizens, corporations, or associations of the Philippines;
 - iii. When the Goods sought to be procured are not available from local suppliers; or
 - iv. When there is a need to prevent situations that defeat competition or restrain trade.
- 5.3. Pursuant to Section 23.4.1.3 of the 2016 revised IRR of RA No.9184, the Bidder shall have an SLCC that is at least one (1) contract similar to the Project the value of which, adjusted to current prices using the PSA's CPI, must be at least equivalent to:
 - a. For the procurement of Non-expendable Supplies and Services: The Bidder must have completed a single contract that is similar to this Project, equivalent to at least fifty percent (50%) of the ABC.
- 5.4. The Bidders shall comply with the eligibility criteria under Section 23.4.1 of the 2016 IRR of RA No. 9184.

6. Origin of Goods

There is no restriction on the origin of goods other than those prohibited by a decision of the UN Security Council taken under Chapter VII of the Charter of the UN, subject to Domestic Preference requirements under **ITB** Clause 18.

7. Subcontracts

7.1. The Bidder may subcontract portions of the Project to the extent allowed by the Procuring Entity as stated herein, but in no case more than twenty percent (20%) of the Project.

The Procuring Entity has prescribed that subcontracting is not allowed.

8. Pre-Bid Conference

The Procuring Entity will hold a pre-bid conference for this Project on the specified date and time and either at its physical address and/or via Zoom as indicated in paragraph 6 of the **IB**.

9. Clarification and Amendment of Bidding Documents

Prospective bidders may request for clarification on and/or interpretation of any part of the Bidding Documents. Such requests must be in writing and received by the Procuring Entity, either at its given address or through electronic mail indicated in the **IB**, at least ten (10) calendar days before the deadline set for the submission and receipt of Bids.

10. Documents comprising the Bid: Eligibility and Technical Components

- 10.1. The first envelope shall contain the eligibility and technical documents of the Bid as specified in **Section VIII** (Checklist of Technical and Financial **Documents**).
- 10.2. The Bidder's SLCC as indicated in **ITB** Clause 5.3 should have been completed within *Five* (5) *years* prior to the deadline for the submission and receipt of bids.
- 10.3. If the eligibility requirements or statements, the bids, and all other documents for submission to the BAC are in foreign language other than English, it must be accompanied by a translation in English, which shall be authenticated by the appropriate Philippine foreign service establishment, post, or the equivalent office having jurisdiction over the foreign bidder's affairs in the Philippines. Similar to the required authentication above, for Contracting Parties to the Apostille Convention, only the translated documents shall be authenticated through an apostille pursuant to GPPB Resolution No. 13-2019 dated 23 May 2019. The English translation shall govern, for purposes of interpretation of the bid.

11. Documents comprising the Bid: Financial Component

- 11.1. The second bid envelope shall contain the financial documents for the Bid as specified in **Section VIII** (Checklist of Technical and Financial Documents).
- 11.2. If the Bidder claims preference as a Domestic Bidder or Domestic Entity, a certification issued by DTI shall be provided by the Bidder in accordance with Section 43.1.3 of the 2016 revised IRR of RA No. 9184.
- 11.3. Any bid exceeding the ABC indicated in paragraph 1 of the **IB** shall not be accepted.

12. Bid Prices

- 12.1. Prices indicated on the Price Schedule shall be entered separately in the following manner:
 - a. For Goods offered from within the Procuring Entity's country:
 - i. The price of the Goods quoted EXW (ex-works, ex-factory, exwarehouse, ex-showroom, or off-the-shelf, as applicable);

- ii. The cost of all customs duties and sales and other taxes already paid or payable;
- iii. The cost of transportation, insurance, and other costs incidental to delivery of the Goods to their final destination; and
- iv. The price of other (incidental) services, if any, listed in the **BDS**.
- b. For Goods offered from abroad:
 - i. Unless otherwise stated in the **BDS**, the price of the Goods shall be quoted delivered duty paid (DDP) with the place of destination in the Philippines as specified in the **BDS**. In quoting the price, the Bidder shall be free to use transportation through carriers registered in any eligible country. Similarly, the Bidder may obtain insurance services from any eligible source country.
 - ii. The price of other (incidental) services, if any, as listed in the **BDS**.

13. Bid and Payment Currencies

- 13.1. For Goods that the Bidder will supply from outside the Philippines, the bid prices may be quoted in the local currency or tradeable currency accepted by the BSP at the discretion of the Bidder. However, for purposes of bid evaluation, Bids denominated in foreign currencies, shall be converted to Philippine currency based on the exchange rate as published in the BSP reference rate bulletin on the day of the bid opening.
- 13.2. Payment of the contract price shall be made in:
 - a. Philippine Pesos.

14. Bid Security

- 14.1. The Bidder shall submit a Bid Securing Declaration or any form of Bid Security in the amount indicated in the **BDS**, which shall be not less than the percentage of the ABC in accordance with the schedule in the **BDS**.
- 14.2. The Bid and bid security shall be valid within *one hundred twenty (120)* calendar days from the bid opening. Any Bid not accompanied by an acceptable bid security shall be rejected by the Procuring Entity as non-responsive.

15. Sealing and Marking of Bids

Each Bidder shall submit one copy of the first and second components of its Bid.

The Procuring Entity may request additional hard copies and/or electronic copies of the Bid. However, failure of the Bidders to comply with the said request shall not be a ground for disqualification.

If the Procuring Entity allows the submission of bids through online submission or any other electronic means, the Bidder shall submit an electronic copy of its Bid, which must be digitally signed. An electronic copy that cannot be opened or is corrupted shall be considered non-responsive and, thus, automatically disqualified.

16. Deadline for Submission of Bids

16.1. The Bidders shall submit on the specified date and time and either at its physical address or through online submission as indicated in paragraph 8 of the **IB**.

17. Opening and Preliminary Examination of Bids

17.1. The BAC shall open the Bids in public at the time, on the date, and at the place specified in paragraph 10 of the **IB**. The Bidders' representatives who are present shall sign a register evidencing their attendance. In case videoconferencing, webcasting or other similar technologies will be used, attendance of participants shall likewise be recorded by the BAC Secretariat.

In case the Bids cannot be opened as scheduled due to justifiable reasons, the rescheduling requirements under Section 29 of the 2016 revised IRR of RA No. 9184 shall prevail.

17.2. The preliminary examination of bids shall be governed by Section 30 of the 2016 revised IRR of RA No. 9184.

18. Domestic Preference

18.1. The Procuring Entity will grant a margin of preference for the purpose of comparison of Bids in accordance with Section 43.1.2 of the 2016 revised IRR of RA No. 9184.

19. Detailed Evaluation and Comparison of Bids

- 19.1. The Procuring Entity's BAC shall immediately conduct a detailed evaluation of all Bids rated "*passed*," using non-discretionary pass/fail criteria. The BAC shall consider the conditions in the evaluation of Bids under Section 32.2 of the 2016 revised IRR of RA No. 9184.
- 19.2. If the Project allows partial bids, bidders may submit a proposal on any of the lots or items, and evaluation will be undertaken on a per lot or item basis, as the case maybe. In this case, the Bid Security as required by **ITB** Clause 14 shall be submitted for each lot or item separately.
- 19.3. The descriptions of the lots or items shall be indicated in **Section VII** (**Technical Specifications**), although the ABCs of these lots or items are indicated in the **BDS** for purposes of the NFCC computation pursuant to Section 23.4.2.6 of the

2016 revised IRR of RA No. 9184. The NFCC must be sufficient for the total of the ABCs for all the lots or items participated in by the prospective Bidder.

19.4. The Project shall be awarded as follows:

Option 2 – One Project having several items grouped into several lots, which shall be awarded as separate contracts per lot.

19.5. Except for bidders submitting a committed Line of Credit from a Universal or Commercial Bank in lieu of its NFCC computation, all Bids must include the NFCC computation pursuant to Section 23.4.1.4 of the 2016 revised IRR of RA No. 9184, which must be sufficient for the total of the ABCs for all the lots or items participated in by the prospective Bidder. For bidders submitting the committed Line of Credit, it must be at least equal to ten percent (10%) of the ABCs for all the lots or items participated in by the prospective Bidder.

20. Post-Qualification

20.1. Within a non-extendible period of five (5) calendar days from receipt by the Bidder of the notice from the BAC that it submitted the Lowest Calculated Bid, the Bidder shall submit its latest income and business tax returns filed and paid through the BIR Electronic Filing and Payment System (eFPS) and other appropriate licenses and permits required by law and stated in the **BDS**.

21. Signing of the Contract

21.1. The documents required in Section 37.2 of the 2016 revised IRR of RA No. 9184 shall form part of the Contract. Additional Contract documents are indicated in the **BDS**.

Section III. Bid Data Sheet

Bid Data Sheet

ITB Clause	
5.3	For this purpose, contracts similar to the Project shall be:
	 a. Provision of various food processing equipment in the government or private sector; and b. completed within five (5) years prior to the deadline for the submission and receipt of bids.
12	The price of the Goods shall be quoted DDP <i>Batanes, Isabela, Nueva Vizcaya, and Quirino Province</i> or the applicable International Commercial Terms (INCOTERMS) for this Project.
14.1	The bid security shall be in the form of a Bid Securing Declaration, or any of the following forms and amounts:
	a. The amount of not less than <i>two percent</i> (2%) of ABC, if bid security is in cash, cashier's/manager's check, bank draft/guarantee or irrevocable letter of credit; or
	b. The amount of not less than <i>five percent (5%) of ABC</i> if bid security is in Surety Bond.
15	For manual submission: Each bidder shall submit the following: 1. One (1) Original Copy of the first and second component of its bid; and 2. One (1) Copy of the first and second components of its bids.
	Marking of Bids – Technical Component of Bids DTIR2 INVITATION TO BID NO PROJECT TITLE
	LEGAL AND TECHNICAL DOCUMENTS – ORIGINAL COPY or COPY 1 LOT NO/S. COMPANY NAME
	COMPANY ADDRESS AND CONTACT DETAILS
	Marking of Bids – Financial Component of Bids DTIR2 INVITATION TO BID NO PROJECT TITLE
	FINANCIAL DOCUMENTS – ORIGINAL COPY or COPY 1 LOT NO/S. COMPANY NAME
	COMPANY ADDRESS AND CONTACT DETAILS
	Marking of Bids – Main envelope where the technical and financial components of the bids are enclosed. DTIR2 INVITATION TO BID NO
	PROJECT TITLE TECHNICAL AND FINANCIAL DOCUMENTS LOT NO/S. COMPANY NAME
	COMPANY NAME COMPANY ADDRESS AND CONTACT DETAILS

Lot No.	Description	ABC (in Philippine Peso)
1	Provision of various equipment for the wine processing facility of Uyugan Local Council for Women, Uyugan, Batanes (Rebidding)	1,000,000.00
2	Provision of various equipment for the seaweed processing facility of Infant Young Child Feeding-Breastfeeding Support Group, Ivana, Batanes (Rebidding)	1,000,000.00
3	Provision of various equipment for the Coffee Shop Center of Provincial Government of Quirino at Capitol Hills, San Marcos, Cabarroguis, Quirino (Rebidding)	1,700,785.00
4	Expansion of Ginger Processing Facility of Diffun Organic Farmers Agriculture Cooperative at Ma. Clara, Diffun, Quirino	1,280,000.00
5	Provision of Food Processing Facility of Provincial Government of Quirino at Baguio Village, Diffun, Quirino	1,010,000.00
6	Provision of Fruits and Vegetables Freeze Drying Facility of Quirino State University at Andres Bonifacio, Diffun, Quirino	2,600,000.00
7	Expansion of Fruits Processing Facility of Provincial Government of Quirino at 3rd Floor, QLIFE Center Bldg, San Marcos, Cabarroguis, Quirino	1,140,000.00
8	Provision of Buko Pie Processing and Pasalubong Center Upgrading Project of Alfonso Castañeda Multipurpose Cooperative in Lublub, Alfonso Castañeda, Nueva Vizcaya	1,000,000.00
9	NVAT Multi-Fruit and Vegetable Processing Center Expansion Project of Provincial Government of Nueva Vizcaya in Almaguer North, Bambang, Nueva Vizcaya	2,972,440.00
10	Provision of Livestock and Fish Feed SSF of the Wigan Settlers Multi-Purpose Cooperative in Wigan, Cordon, Isabela	750,000.00
	Total	14,453,225.00

Section IV. General Conditions of Contract

1. Scope of Contract

This Contract shall include all such items, although not specifically mentioned, that can be reasonably inferred as being required for its completion as if such items were expressly mentioned herein. All the provisions of RA No. 9184 and its 2016 revised IRR, including the Generic Procurement Manual, and associated issuances, constitute the primary source for the terms and conditions of the Contract, and thus, applicable in contract implementation. Herein clauses shall serve as the secondary source for the terms and conditions of the Contract.

This is without prejudice to Sections 74.1 and 74.2 of the 2016 revised IRR of RA No. 9184 allowing the GPPB to amend the IRR, which shall be applied to all procurement activities, the advertisement, posting, or invitation of which were issued after the effectivity of the said amendment.

Additional requirements for the completion of this Contract shall be provided in the **Special Conditions of Contract (SCC).**

2. Advance Payment and Terms of Payment

- 2.1. Advance payment of the contract amount is provided under Annex "D" of the revised 2016 IRR of RA No. 9184.
- 2.2. The Procuring Entity is allowed to determine the terms of payment on the partial or staggered delivery of the Goods procured, provided such partial payment shall correspond to the value of the goods delivered and accepted in accordance with prevailing accounting and auditing rules and regulations. The terms of payment are indicated in the **SCC**.

3. Performance Security

Within ten (10) calendar days from receipt of the Notice of Award by the Bidder from the Procuring Entity but in no case later than the signing of the Contract by both parties, the successful Bidder shall furnish the performance security in any of the forms prescribed in Section 39 of the 2016 revised IRR of RA No. 9184.

4. Inspection and Tests

The Procuring Entity or its representative shall have the right to inspect and/or to test the Goods to confirm their conformity to the Project specifications at no extra cost to the Procuring Entity in accordance with the Generic Procurement Manual. In addition to tests in the SCC, Section VII (Technical Specifications) shall specify what inspections and/or tests the Procuring Entity requires, and where they are to be conducted. The Procuring Entity shall notify the Supplier in writing, in a timely manner, of the identity of any representatives retained for these purposes.

All reasonable facilities and assistance for the inspection and testing of Goods, including access to drawings and production data, shall be provided by the Supplier to the authorized inspectors at no charge to the Procuring Entity.

5. Warranty

- 5.1 In order to assure that manufacturing defects shall be corrected by the Supplier, a warranty shall be required from the Supplier as provided under Section 62.1 of the 2016 revised IRR of RA No. 9184.
- 5.2 The Procuring Entity shall promptly notify the Supplier in writing of any claims arising under this warranty. Upon receipt of such notice, the Supplier shall, repair or replace the defective Goods or parts thereof without cost to the Procuring Entity, pursuant to the Generic Procurement Manual.

6. Liability of the Supplier

The Supplier's liability under this Contract shall be as provided by the laws of the Republic of the Philippines.

If the Supplier is a joint venture, all partners to the joint venture shall be jointly and severally liable to the Procuring Entity.

Section V. Special Conditions of Contract

Special Conditions of Contract

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GCC Clause	
1	Delivery and Documents –
	For purposes of the Contract, "EXW," "FOB," "FCA," "CIF," "CIP," "DDP" and other trade terms used to describe the obligations of the parties shall have the meanings assigned to them by the current edition of INCOTERMS published by the International Chamber of Commerce, Paris. The Delivery terms of this Contract shall be as follows:
	For Goods supplied from abroad, the delivery terms applicable to the Contract are DDP delivered in Isabela, Quirino, and Batanes, Province in accordance with INCOTERMS.
	For Goods supplied from within the Philippines, the delivery terms applicable to this Contract are delivered in Isabela, Quirino, and Batanes, Province. Risk and title will pass from the Supplier to the Procuring Entity upon receipt and final acceptance of the Goods at their final destination.
	Delivery of the Goods shall be made by the Supplier in accordance with the terms specified in Section VI (Schedule of Requirements).
	For purposes of this Clause the Procuring Entity's Representative at the Project Site are the following:
	Ms. Liz Minerva Raterta DTI Batanes Provincial Office
	Ms. Josabeth Montereal-Salvador DTI Isabela Provincial Office
	Mr. Richard Siuagan DTI Nueva Vizcaya Provincial Office
	Ms. Joyce Reyno DTI Quirino Provincial Office
	Incidental Services –
	The Supplier is required to provide all of the following services, including additional services, if any, specified in Section VI. Schedule of Requirements:
	a. performance or supervision of on-site assembly and/or start-up of the supplied Goods;
	b. furnishing of tools required for assembly and/or maintenance of the supplied Goods;
	c. furnishing of a detailed operations and maintenance manual for each appropriate unit of the supplied Goods (in English language);

- d. performance or supervision or maintenance and/or repair of the supplied Goods, for a period of time agreed by the parties, provided that this service shall not relieve the Supplier of any warranty obligations under this Contract; and
- e. training of the Procuring Entity's personnel, at the Supplier's plant and/or on-site, in assembly, start-up, operation, maintenance, and/or repair of the supplied Goods.

The Contract price for the Goods shall include the prices charged by the Supplier for incidental services and shall not exceed the prevailing rates charged to other parties by the Supplier for similar services.

Spare Parts -

The Supplier is required to provide all of the following materials, notifications, and information pertaining to spare parts manufactured or distributed by the Supplier:

- 1. such spare parts as the Procuring Entity may elect to purchase from the Supplier, provided that this election shall not relieve the Supplier of any warranty obligations under this Contract; and
- 2. in the event of termination of production of the spare parts:
 - i. advance notification to the Procuring Entity of the pending termination, in sufficient time to permit the Procuring Entity to procure needed requirements; and
 - ii. following such termination, furnishing at no cost to the Procuring Entity, the blueprints, drawings, and specifications of the spare parts, if requested.

The spare parts and other components required are listed in **Section VI** (**Schedule of Requirements**) and the costs thereof are included in the contract price.

The Supplier shall carry sufficient inventories to assure ex-stock supply of consumable spare parts or components for the Goods for a period of at least three times the warranty period.

Spare parts or components shall be supplied as promptly as possible, but in any case, within one (1) month of placing the order.

Packaging -

The Supplier shall provide such packaging of the Goods as is required to prevent their damage or deterioration during transit to their final destination, as indicated in this Contract. The packaging shall be sufficient to withstand, without limitation, rough handling during transit and exposure to extreme temperatures, salt and precipitation during transit, and open storage. Packaging case size and weights shall take into consideration, where appropriate, the remoteness of the Goods' final destination and the absence of heavy handling facilities at all points in transit.

The packaging, marking, and documentation within and outside the packages shall comply strictly with such special requirements as shall be expressly provided for in the Contract, including additional requirements, if any, specified below, and in any subsequent instructions ordered by the Procuring Entity.

The outer packaging must be clearly marked on at least four (4) sides as follows:

Name of the Procuring Entity
Name of the Supplier
Contract Description
Final Destination
Gross weight
Any special lifting instructions
Any special handling instructions
Any relevant HAZCHEM classifications

A packaging list identifying the contents and quantities of the package is to be placed on an accessible point of the outer packaging if practical. If not practical the packaging list is to be placed inside the outer packaging but outside the secondary packaging.

Transportation –

Where the Supplier is required under Contract to deliver the Goods CIF, CIP, or DDP, transport of the Goods to the port of destination or such other named place of destination in the Philippines, as shall be specified in this Contract, shall be arranged and paid for by the Supplier, and the cost thereof shall be included in the Contract Price.

Where the Supplier is required under this Contract to transport the Goods to a specified place of destination within the Philippines, defined as the Project Site, transport to such place of destination in the Philippines, including insurance and storage, as shall be specified in this Contract, shall be arranged by the Supplier, and related costs shall be included in the contract price.

Where the Supplier is required under Contract to deliver the Goods CIF, CIP or DDP, Goods are to be transported on carriers of Philippine registry. In the event that no carrier of Philippine registry is available, Goods may be shipped by a carrier which is not of Philippine registry provided that the Supplier obtains and presents to the Procuring Entity certification to this effect from the nearest Philippine consulate to the port of dispatch. In the event that carriers of Philippine registry are available but their schedule delays the Supplier in its performance of this Contract the period from when the Goods were first ready for shipment and the actual date of shipment the period of delay will be considered force majeure. The Procuring Entity accepts no liability for the damage of Goods during transit other than those prescribed by INCOTERMS for DDP deliveries. In the case of Goods supplied from within the Philippines or supplied by domestic Suppliers risk and title will not be deemed to have passed to the Procuring Entity until their receipt and final acceptance at the final destination. **Intellectual Property Rights –** The Supplier shall indemnify the Procuring Entity against all third-party claims of infringement of patent, trademark, or industrial design rights arising from use of the Goods or any part thereof. The terms of payment shall be as follows: - 70% upon delivery, installation and commissioning (conformity with the specifications and demonstration/test run). - 30% upon completion of training of personnel on machine operation, maintenance, and troubleshooting. The inspections and tests that will be conducted are: to check conformity with the project specifications and functionality (demonstration/test run) of the

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equipment.

Section VI. Schedule of Requirements

The delivery schedule expressed as weeks/months stipulates hereafter a delivery date which is

the date of delivery to the project site.

Lot	Description			Delivered,
No.	Description	Quantity	Total	Weeks/Months
1	Provision of various equipment for			Within ninety (90)
	the wine processing facility of			calendar days upon
	Uyugan Local Council for Women,			receipt of the Notice
	Uyugan, Batanes (Rebidding)			to Proceed in Uyugan, Batanes
	1.1 One (1) unit Diesel-powered sugarcane press machine	1	1	
	1.2 One (1) set Wine fermenter	1	1	
	1.3 One (1) unit Wine Bottle Cap Shrinking Machine	1	1	
	1.4 One (1) set Wine Storage Tank	1	1	
	1.5 One (1) set Automatic wine filler machine	1	1	
	1.6 One (1) unit Wine filter machine	1	1	-
2	Provision of various equipment for	1	1	Within ninety (90)
_	the seaweed processing facility of			calendar days upon
	Infant Young Child Feeding-			receipt of the Notice
	Breastfeeding Support Group,			to Proceed in Ivana,
	Ivana, Batanes (Rebidding)			Batanes
	2.1 One (1) unit Single-Door Upright Showcase Inverter Chiller	1	1	
	2.2 One (1) set Frying equipment	1	1	
	2.3 One (1) unit Chips Extruder Machine	1	1	
	2.4 One (1) unit Noodle extruder machine	1	1	
	2.5 One (1) units Food dehydrator	1	1	
	2.6 One (1) unit Single vacuum sealing machine	1	1	
	2.7 One (1) unit Vertical Automatic form fill sealing machine with date coder	1	1	
3	Provision of various equipment for			Within thirty (30)
	the Coffee Shop Center of			calendar days upon
	Provincial Government of Quirino			receipt of the Notice
	at Capitol Hills, San Marcos,			to Proceed at Capitol
	Cabarroguis, Quirino (Rebidding)			Hills, San Marcos, Cabarroguis, Quirino.
	3.1 One (1) unit Espresso Machine	1	1	
	3.2 One (1) unit Automatic Coffee Tamper Machine	1	1	

		I		1
	3.3 One (1) unit Espresso Grinder (for Coffee Blends)	1	1	
	3.4 One (1) unit Espresso Grinder (For	1	1	
	Single Origin)	1	1	-
	3.5 One (1) unit Espresso Grinder (for Customers' Take Out)	1	1	
	3.6 One (1) unit Underbar Chiller	1	1	
	3.7 One (1) unit Cake/Sweets Display Chiller	1	1	
	3.8 One (1) unit Beverage Chiller	1	1	
	3.9 One (1) unit Ice Maker Machine	1	1	1
	3.10 One (1) unit Electronic Cashier	1	1	-
	Device Set with Dual & Touchscreen	1.	1	
	Monitor and POS System with			
	complete accessories			
	3.11 One (1) unit Three-Water	1	1	-
	Filtration System	1	1	
4				Within thirty (20)
4	Expansion of Ginger Processing Facility of Diffun Organic Farmers			Within thirty (30)
	Agriculture Cooperative at Ma.			calendar days upon receipt of the Notice
	Clara, Diffun, Quirino			to Proceed at Ma.
	Ciara, Dirun, Quirmo			Clara, Diffun, Quirino.
	4.1 One (1) unit Crushing Spiral Juicer	1	1	Ciara, Diffuil, Quillilo.
	Machine (1) unit Crushing Spiral Juicei	1	1	
	4.2 One (1) unit Horizontal Pulverizer	1	1	
	Machine	1	1	
	4.3 One (1) unit Heavy Duty Steamer	1	1	
	4.4 One (1) unit Gas Cooking Mixer	1	1	-
	4.5 One (1) unit Hand-held Semi-	1	1	-
	Automatic Filling Machine	1	1	
5	Provision of Food Processing			Within thirty (30)
	Facility of Provincial Government			calendar days upon
	of Quirino at Baguio Village,			receipt of the Notice
	Diffun, Quirino			to Proceed at Baguio
	Zirun, Zurino			Village, Diffun,
	5.1 One (1) unit Gas Cooking Mixer	1	1	Quirino.
	5.2 One (1) unit Heavy Duty Steamer	1	1	1
	5.3 One (1) unit Hand-held Semi-	1	1	†
	Automatic Filling Machine	_		
	5.4 One (1) unit Industrial Oven	1	1	
	5.5 One (1) unit Horizontal Band	1	1	
	Sealer with conveyor	_		
	5.6 One (1) unit Upright Showcase	1	1	†
	Inverter Chiller			
6	Provision of Fruits and Vegetables			Within thirty (30)
	Freeze Drying Facility of Quirino			calendar days upon
	State University at Andres			receipt of the Notice
	Bonifacio, Diffun, Quirino			to Proceed at Andres
	Zomiucio, Dirium, Quirimo			to i rocced at midies
<u> </u>				1

	6.1 One (1) unit Freeze Drying	1	1	Bonifacio, Diffun,
	Machine 6.2 One (1) unit Batch Coding	1	1	Quirino.
	Machine (1) unit Batch Coung	1	1	
	6.3 One (1) unit Nitro-flush	1	1	
	Continuous Band Sealer with			
	conveyor			
7	Expansion of Fruits Processing			Within thirty (30)
	Facility of Provincial Government of Quirino at 3rd Floor, QLIFE			calendar days upon receipt of the Notice
	Center Bldg, San Marcos,			to Proceed at San
	Cabarroguis, Quirino			Marcos, Cabarroguis,
				Quirino.
	7.1 Two (2) units Crushing Spiral	2	2	
	Juicer Machine	1	1	_
	7.2 One (1) unit Hand-held Semi-Automatic Filling Machine	1	1	
	7.3 One (1) unit Heavy Duty Steamer	1	1	-
	7.4 One (1) unit Single-head	1	1	1
	Pneumatic Liquid Filling Machine			
8	Provision of Buko Pie Processing			Within thirty (30)
	and Pasalubong Center Upgrading			calendar days upon
	Project of Alfonso Castañeda Multipurpose Cooperative in			receipt of the Notice to Proceed at Lublub,
	Multipurpose Cooperative in Lublub, Alfonso Castañeda, Nueva			Alfonso Castañeda,
	Vizcaya			Nueva Vizcaya.
	8.1 Two (2) sets Industrial Deck Oven	2	2	
	8.2 One (1) set Commercial Dough	1	1	
	Sheeter	1	1	_
	8.3 One (1) unit Commercial Planetary Mixer	1	1	
	8.4 One (1) set Bakery Cooking Rack	1	1	-
	8.5 One (1) set Stainless Working	1	1	1
	Table with undershelf			_
	8.6 One (1) unit Commercial	1	1	
	Microwave Oven	4	1	1
	8.7 One (1) unit Chest-type Freezer	1	1	-
	8.8 One (1) unit Upright Chiller 8.9 One (1) set 3-layers Heavy-duty	1 1	1	-
	Detachable Aluminum Steel Rack	1	1	
9	NVAT Multi-Fruit and Vegetable			Within forty-five (45)
	Processing Center Expansion			calendar days upon
	Project of Provincial Government			receipt of the Notice
	of Nueva Vizcaya in Almaguer			to Proceed in
	North, Bambang, Nueva Vizcaya			Almaguer North,
	9.1One (1) set Semi-auto sleeve sealer	1	1	Bambang, Nueva Vizcaya.
	and shrink tunnel machine	1	1	v izcuya.
L			<u>i </u>	1

	9.2 One (1) set Laboratory Equipment	1	1	
10	Provision of Livestock and Fish Feed SSF of the Wigan Settlers Multi-Purpose Cooperative in Wigan, Cordon, Isabela			Within forty-five (45) calendar days upon receipt of the Notice to Proceed in Wigan, Cordon, Isabela.
	10.1 One (1) unit 12-bagger hammer mill with separator	1	1	
	10.2 One (1) unit 10-bagger horizontal mixer	1	1	
	10.3 One (1) unit Pelletizer machine	1	1	
	10.4 One (1) unit standard multi- purpose thresher	1	1	
	10.5 One (1) unit chaff cutter/forage chopper	1	1	

Section VII. Technical Specifications

Technical Specifications

Bidders must state here either "Comply" or "Not Comply" against each of the individual parameters of each Specification stating the corresponding performance parameter of the equipment offered. Statements of "Comply" or "Not Comply" must be supported by evidence in a Bidders Bid and cross-referenced to that evidence. Evidence shall be in the form of manufacturer's un-amended sales literature, unconditional statements of specification and compliance issued by the manufacturer, samples, independent test data etc., as appropriate. A statement that is not supported by evidence or is subsequently found to be contradicted by the evidence presented will render the Bid under evaluation liable for rejection. A statement either in the Bidder's statement of compliance or the supporting evidence that is found to be false either during Bid evaluation, post-qualification or the execution of the Contract may be regarded as fraudulent and render the Bidder or supplier liable for prosecution subject to the

applicable laws and issuances.

Lot No.	Description	Statement of Compliance
1	Provision of various equipment for the wine processing facility of Uyugan Local Council for Women, Uyugan, Batanes (Rebidding)	-
	1.1 One (1) unit Diesel-powered sugarcane press machine	1
	Output Power: 3-3.5kW	
	Output Voltage: 220V,60Hz	
	Capacity: 500Kg/h	
	 Dimension (LWH): 500*520*820mm or manufacturer standard 	
	Roller quantity: 3 rollers	
	Material: cast steel	
	1.2 One (1) set Wine fermenter	1
	Each Set includes the following:	
	1.2.1 One (1) stainless steel wine fermentation tank with agitator	
	• Volume Capacity: 50-60L,	
	• Voltage: 220V,	
	• Power: 1.5 kW,	
	• Material: SS316L,	
	 Advantage: 60-degree conical bottom with two outlets, 	
	• Inner shell: 3mm, mirror polish, SS316L,	
	 Jacket: 2mm dimple jacket, 	
	 Insulation: PU, 2mm, satin polish, SS316L, 	
	Motor: ABB, Horizontal,	
	Connection type: tri-clamp	
	1.2.2 Three (3) units secondary fermenter	
	 Clear Glass Carboy: 5-gallon capacity with airlock and 	
	rubber bung	
	Height: 43 cm	
	• Diameter: 23.4 cm	
	• Inner Diameter: 3 cm	
	1.2.3 One (1) unit alcohol refractometer	
	Material: ABS (Acrylonitrile Butadiene Styrene)	
	 Measuring range: 0-80% v/v 	

	• Brix: 0-40%	
	• Alcohol: 0-25%	
	Minimum ratio: 0.2%	
	ATC-automatic temperature compensation	4
	1.3 One (1) unit Wine Bottle Cap Shrinking Machine	1
	• Voltage: 220V	
	Power: 60HZ single phase	
	• Sealing speed: 15m/min,	
	• Suitable bottle height: ≤400mm,	
	• Suitable bottle diameter: ≤100mm,	
	• Machine size (LWH): About 1500*500*1270mm, or	
	manufacturer's standard	
	Suitable Film Material: PP/PET/PVC/POF	
	1.4 One (1) set Wine Storage Tank	1
	Each set includes the following:	-
	Two (2) units of wine storage tank	
	Construction - food-grade stainless steel 316L	
	Volume Capacity: 50-60 liters,	
	• Dimension: 40cm (15.74inch) Height x 25 cm (9.84") Diameter or manufacturer's standard	
	Airlock hole with sealing cap in lid - for storage	4
	1.5 One (1) set Automatic wine filler machine	1
	• Rated power: 0.37 kW (with pump)	
	• Voltage: 220V	
	 Production capacity: 500-1000 bottles/hour, 	
	Bottle Height: 160-350mm,	
	Bottle body diameter: 60-100mm,	
	 Bottle opening: Inner diameter≥16mm, 	
	• Size (LWH): 610mm*550mm*1050mm or manufacturer's	
	standard	
	Exhaust Pipe: 4 pipes	
	1.6 One (1) unit Wine filter machine	1
	Driven Type: Fully Pneumatic,	
	Sealing Ring: Silicone Rubber	
	Working Pressure: 0.4MPa,	
	• Filter Area: 2.5mm	
	Filter Material: PP(Polypropylene) Microporous Membrane,	
	• Shell Material: food-grade stainless steel 316,	
	• Pump Capacity: 0-2.4t/h,	
	Weight: About 35kg or manufacturer's standard	
2	Provision of various equipment for the seaweed processing facility of	
	Infant Young Child Feeding-Breastfeeding Support Group, Ivana,	
	Batanes (Rebidding)	
	2.1 One (1) unit Single-Door Upright Showcase Inverter Chiller	1

Dimensions (LWH)mm:	690 x 620 x 1830 mm or manufacturer's	
	standard	
Power:	360W	
Electrical Requirement:	220V, 60Hz	
Temperature:	0-10°C	
No. of Door:	Single	
Door material:	Aluminum Alloy, Glass	
Cooling System:	Air Cooling	
No. of Shelves:	6; adjustable	
With LED lights	, 3	
2.2 One (1) set Frying equip	ment	1
1 Unit - Deep fryer with n	_	
Material:	Food Grade Stainless Steel	
Dimension(L*W*H):	616mm x 660mm x 550mm or manufacturer's standard	
Basket size:	240x280x150mm,	
Each tank size:	270x340x320mm	
Heating source:	LPG (Low pressure: 2500-2800 MPa)	
2 thermostats	temperature range 160~220°C	
2 tanks	can work at different temperature	
	independently	
6 heating pipes	(each tank 3) providing fast heating	
16 liters capacity:	2 tanks (each tank 8)	
2 oil draining valves	convenient for oil replacing	
	kg Gas Tank, Large Cylinder, With a	
High LPG Gas Regulator a		
2.3 One (1) unit Chips Extru	der Machine	1
Capacity:	40-50kg/h	
Power:	3.5kw maximum or manufacturer's	
	standard/single phase	
Application:	Molder for seaweed chips(before frying)	
Shapes:	at least 5 different molds	
Type:	Single-screw,	
	Cold Extrusion Process for food snacks	
Dimension: (L*W*H)	1300mm*1200mm*1100mm or	
2.4 One (1) unit Noodle extr	manufacturer's standard	1
2.7 One (1) unit 1000tie exti	uder machine	1
Capacity:	15-20 kgs maximum	
Function:	Chopping/Molder	
Hopper Bin:	Automatic Feeding	
	<u> </u>	_1

Can Disassemble/Replace/Customize molder Specs: Manufacturer's standard	
Single-screw, Cold Extrusion	
Round:1mm-1.5mm Square:1mm - 1.5mm *1mm-15mm	
Stainless Steel twist Dragon, Non-Stick	
400mmx 580mmx 240mm or manufacturer's standard	
220V/60hz	
3kw/single phase	
drator	1
•	
standard	
uum Sealing machine	1
length 36* width 40* depth 12CM	
5MM	
food grade stainless steel	
34CMX2 pieces	
2.1L copper core pump *2 sets	
220V/1200W	
atomatic Form Fill Sealing Machine with Date	1
220V, 60Hz	
650W	
For seaweed chips	
Film roll foil	
190-195mm x 100-130mm	
70-100±5 grams	
10-15bags/min (depend on the materials)	
	molder Specs: Manufacturer's standard Single-screw, Cold Extrusion Round:1mm-1.5mm Square:1mm - 1.5mm *1mm-15mm Stainless Steel twist Dragon, Non-Stick 400mmx 580mmx 240mm or manufacturer's standard 220V/60hz 3kw/single phase drator 220V 1000W Food Grade Stainless Steel 30-90°C 0-24 h 12-16 trays 550x420x600mm or manufacturer's standard ruum Sealing machine length 36* width 40* depth 12CM 5MM food grade stainless steel 34CMX2 pieces 2.1L copper core pump *2 sets 220V/1200W Itomatic Form Fill Sealing Machine with Date 220V, 60Hz 650W For seaweed chips Film roll foil 190-195mm x 100-130mm 70-100±5 grams

Machine size: Machine weight: Approx 120kg or manufacturer's standard Machine weight: Approx 120kg or manufacturer's standard Back sealing length: Approx 190-195mm Horizontal sealing length: Approx 100-130mm Hopper size:("L*W*H)		T	
Back sealing length: Approx 190-195mm Horizontal sealing length: Approx 100-130mm Hopper size:("L*W*H) Minimum 32.2cm*32.2cm*35.3cm or manufacturer's standard Provision of various equipment for the Coffee Shop Center of Provincial Government of Quirino at Capitol Hills, San Marcos, Cabarroguis, Quirino (Rebidding) 3.1 One (1) unit Espresso Machine • No. of brew group or head: 2 • No. of steam wand: 2 • Dimensions: Height 44.5cm, Width 69cm, Depth 58.5cm or manufacturer's standard; • Power: 220V, 60Hz, 3350W, Single Phase • Coffee Boiler Minimum Capacity 10L; • With Shot Timer Counter • Body Material: Stainless Steel 304 INCLUSIONS: • 1 pc espresso distributor tool, • 1 pc paper/plastic cup holder, • 3 pcs coffee espresso filter cup (diameter: 53 - 58.3 mm), • 1 unit portafilter cleaner, • 1 unit AVR, 5000W Heavy Duty with Time Delay, Universal Outlet, Mechanical Servo-Type 3.2 One (1) unit Automatic Coffee Tamper Machine • Power: 220V, 60Hz, 100W • Dimension (LxWxH): 13.5*20*27cm or manufacturer's standard Tamper diameter: 53 - 58.3 mm 3.3 One (1) unit Espresso Grinder (for Coffee Blends) • Power: 220V, 60Hz, 440 W • Idle speed: 1600-1800 rpm • Burr material: Stainless steel 304 • Average grinding capacity: 5-6 g/s @ 250 um or 0.25mm • Dimensions (width x height x depth): 19.5 x 62 x 28.3 cm or manufacturer's standard INCLUSIONS: • grind-by-weight feature or timed dosing; • Bean Hopper capacity: 250g (min) - 2000g (max); • 1 set Burr replacement tool; and • Calibration weight (1kg)		Machine size: 63.4cm(L)*70cm(W)*204.2cm(H) or manufacturer's standard	
Horizontal sealing length: Hopper size:("L*W*H) Minimum 32.2cm*32.2cm*35.3cm or manufacturer's standard Provision of various equipment for the Coffee Shop Center of Provincial Government of Quirino at Capitol Hills, San Marcos, Cabarroguis, Quirino (Rebidding) 3.1 One (1) unit Espresso Machine No. of brew group or head: 2 No. of steam wand: 2 Dimensions: Height 44.5cm, Width 69cm, Depth 58.5cm or manufacturer's standard: Power: 220V. 60Hz, 3350W, Single Phase Coffee Boiler Minimum Capacity 5L; Steam Boiler Minimum Capacity 10L; With Shot Timer Counter Body Material: Stainless Steel 304 INCLUSIONS: 1 pc speper/plastic cup holder, 3 pcs coffee espresso filter cup (diameter: 53 - 58.3 mm), 1 unit portafilter cleaner, 1 unit AVR, 5000W Heavy Duty with Time Delay, Universal Outlet, Mechanical Servo-Type 3.2 One (1) unit Automatic Coffee Tamper Machine Power: 220V, 60Hz, 100W Dimension (LxWxH): 13.5*20*27cm or manufacturer's standard Tamper diameter: 53 - 58.3 mm 3.3 One (1) unit Espresso Grinder (for Coffee Blends) Power: 220V, 60Hz, 440 W Idle speed: 1600-1800 rpm Burr dameter: Stainless steel 304 Average grinding capacity: 5-6 g/s @ 250 um or 0.25mm Dimensions (width x height x depth): 19.5 x 62 x 28.3 cm or manufacturer's standard Inclusions: 1 set Burr replacement tool; and Calibration weight (1kg)		Machine weight: Approx 120kg or manufacturer's standard	
Horizontal sealing length: Hopper size:("L*W*H) Minimum 32.2cm*32.2cm*35.3cm or manufacturer's standard Provision of various equipment for the Coffee Shop Center of Provincial Government of Quirino at Capitol Hills, San Marcos, Cabarroguis, Quirino (Rebidding) 3.1 One (1) unit Espresso Machine No. of brew group or head: 2 No. of steam wand: 2 Dimensions: Height 44.5cm, Width 69cm, Depth 58.5cm or manufacturer's standard: Power: 220V. 60Hz, 3350W, Single Phase Coffee Boiler Minimum Capacity 5L; Steam Boiler Minimum Capacity 10L; With Shot Timer Counter Body Material: Stainless Steel 304 INCLUSIONS: 1 pc speper/plastic cup holder, 3 pcs coffee espresso filter cup (diameter: 53 - 58.3 mm), 1 unit portafilter cleaner, 1 unit AVR, 5000W Heavy Duty with Time Delay, Universal Outlet, Mechanical Servo-Type 3.2 One (1) unit Automatic Coffee Tamper Machine Power: 220V, 60Hz, 100W Dimension (LxWxH): 13.5*20*27cm or manufacturer's standard Tamper diameter: 53 - 58.3 mm 3.3 One (1) unit Espresso Grinder (for Coffee Blends) Power: 220V, 60Hz, 440 W Idle speed: 1600-1800 rpm Burr dameter: Stainless steel 304 Average grinding capacity: 5-6 g/s @ 250 um or 0.25mm Dimensions (width x height x depth): 19.5 x 62 x 28.3 cm or manufacturer's standard Inclusions: 1 set Burr replacement tool; and Calibration weight (1kg)		Back sealing length: Approx 190-195mm	
length: Hopper size:("L*W*H) Minimum 32.2cm*35.3cm or manufacturer's standard Provision of various equipment for the Coffee Shop Center of Provincial Government of Quirino at Capitol Hills, San Marcos, Cabarroguis, Quirino (Rebidding) 3.1 One (1) unit Espresso Machine No. of brew group or head: 2 No. of steam wand: 2 Dimensions: Height 44.5cm, Width 69cm, Depth 58.5cm or manufacturer's standard; Power: 220V, 60Hz, 3350W, Single Phase Coffee Boiler Minimum Capacity 5L; Steam Boiler Minimum Capacity 10L; With Shot Timer Counter Body Material: Stainless Steel 304 INCLUSIONS: I pe espresso distributor tool, I pe paper/plastic cup holder, 3 pes coffee espresso filter cup (diameter: 53 - 58.3 mm), I unit portafilter cleaner, I unit AVR, 5000W Heavy Duty with Time Delay, Universal Outlet, Mechanical Servo-Type 3.2 One (1) unit Automatic Coffee Tamper Machine Power: 220V, 60Hz, 100W Dimension (LxWxH): 13.5*20*27cm or manufacturer's standard Tamper diameter: 53 - 58.3 mm 3.3 One (1) unit Espresso Grinder (for Coffee Blends) Power: 220V, 60Hz, 440 W Idle speed: 1600-1800 rpm Burr diameter: 65mm - 80mm Burr material: Stainless steel 304 Average grinding capacity: 5-6 g/s @ 250 um or 0.25mm Dimensions (width x height x depth): 19.5 x 62 x 28.3 cm or manufacturer's standard INCLUSIONS: grind-by-weight feature or timed dosing; Bean Hopper capacity: 250g (min) - 2000g (max); 1 set Burr replacement tool; and Calibration weight (lkg)		Harizantal sealing	
Hopper size:("L*W*H) manufacturer's standard		Approx 100-130mm	
3 Provision of various equipment for the Coffee Shop Center of Provincial Government of Quirino at Capitol Hills, San Marcos, Cabarroguis, Quirino (Rebidding) 3.1 One (1) unit Espresso Machine • No. of brew group or head: 2 • No. of steam wand: 2 • Dimensions: Height 44.5cm, Width 69cm, Depth 58.5cm or manufacturer's standard; • Power: 220V, 60Hz, 3350W, Single Phase • Coffee Boiler Minimum Capacity 5L; • Steam Boiler Minimum Capacity 10L; • With Shot Timer Counter • Body Material: Stainless Steel 304 INCLUSIONS: • 1 pc espresso distributor tool, • 1 pc paper/plastic cup holder, • 3 pcs coffee espresso filter cup (diameter: 53 - 58.3 mm), • 1 unit AVR, 5000W Heavy Duty with Time Delay, Universal Outlet, Mechanical Servo-Type 3.2 One (1) unit Automatic Coffee Tamper Machine • Power: 220V, 60Hz, 100W • Dimension (LxWxH): 13.5*20*27cm or manufacturer's standard Tamper diameter: 53 - 58.3 mm 3.3 One (1) unit Espresso Grinder (for Coffee Blends) • Power: 220V, 60Hz, 440 W • Idle speed: 1600-1800 rpm • Burr diameter: 65mm - 80mm • Burr material: Stainless steel 304 • Average grinding capacity: 5-6 g/s @ 250 um or 0.25mm • Dimensions (width x height x depth): 19.5 x 62 x 28.3 cm or manufacturer's standard INCLUSIONS: • grind-by-weight feature or timed dosing; • Bean Hopper capacity: 250g (min) - 2000g (max); • 1 set Burr replacement tool; and • Calibration weight (1kg)		Hopper size ("I *W*H) Minimum 32.2cm*32.2cm*35.3cm or	
Provincial Government of Quirino at Capitol Hills, San Marcos, Cabarroguis, Quirino (Rebidding) 3.1 One (1) unit Espresso Machine • No. of brew group or head: 2 • No. of steam wand: 2 • Dimensions: Height 44.5cm, Width 69cm, Depth 58.5cm or manufacturer's standard; • Power: 220V, 60Hz, 3350W, Single Phase • Coffee Boiler Minimum Capacity 5L; • Steam Boiler Minimum Capacity 10L; • With Shot Timer Counter • Body Material: Stainless Steel 304 INCLUSIONS: • 1 pc spresso distributor tool, • 1 pc paper/plastic cup holder, • 3 pcs coffee espresso filter cup (diameter: 53 - 58.3 mm), • 1 unit AVR, 5000W Heavy Duty with Time Delay, Universal Outlet, Mechanical Servo-Type 3.2 One (1) unit Automatic Coffee Tamper Machine • Power: 220V, 60Hz, 100W • Dimension (LxWxH): 13.5*20*27cm or manufacturer's standard Tamper diameter: 53 - 58.3 mm 3.3 One (1) unit Espresso Grinder (for Coffee Blends) • Power: 220V, 60Hz, 440 W • Idle speed: 1600-1800 rpm • Burr diameter: 65mm - 80mm • Burr material: Stainless steel 304 • Average grinding capacity: 5-6 g/s @ 250 um or 0.25mm • Dimensions (width x height x depth): 19.5 x 62 x 28.3 cm or manufacturer's standard INCLUSIONS: • grind-by-weight feature or timed dosing; • Bean Hopper capacity: 250g (min) - 2000g (max); • 1 set Burr replacement tool; and • Calibration weight (1kg)		manufacturer's standard	
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3.4 One (1) unit Espresso Grinder (For Single Origin)			
		3.4 One (1) unit Espresso Grinder (For Single Origin)	1

Grind Adjustment: Ring nut micrometric- continuous	
Dose Adjustment: In grams	
Fork: Adjustable, with support	
• Power: 220V, 60Hz, 350W	
Burr Type: Flat	
Burr Diameter: Ø 64mm	
• Burr Revs: 1550/min (60 Hz)	
Hopper Capacity: 1.5kg-2kg	
• Dimensions (width x height x depth): 25.5cm x 63.5mm x 32cm or	
manufacturer's standard	
3.5 One (1) unit Espresso Grinder (for Customers' Take Out)	1
• Capacity: 1kg-3kg/batch	1
Burr Type: Conical	
 Grind settings: Adjustable from fine to coarse grind 	
 Power: 220V, 60Hz, 1.5kW, single phase 3.6 One (1) unit Underbar Chiller 	1
• dimensions: (L)90cm x (W)70cm x (H)80cm or manufacturer's	1
standard	
 material: stainless 304 interior & exterior 	
• power: 220V, 60Hz, 240 W, single phase	
• 1 door with 2 shelves	
INCLUSION:	
• 1 unit AVR, 2000W Heavy Duty with Time Delay, Universal	
Outlet, Mechanical Servo-Type	
3.7 One (1) unit Cake/Sweets Display Chiller	1
• Confectionery Showcase, Hardened Curved Glass, Floor-type, 3	
shelves	
• Power: 220V, 60Hz, 800 Watts, Single Phase	
• external Dimensions: 91cm x 73cm x 125cm or manufacturer's	
standard	
with Blower System	
• Temperature range: 2-10°C	
INCLUSION:	
• 1 unit AVR, 2000W Heavy Duty with Time Delay, Universal	
Outlet, Mechanical Servo-Type, with LED light	
3.8 One (1) unit Beverage Chiller	1
• Dimensions: (L)690mm x (W) 620mm x (H) 1830mm or	-
manufacturer's standard;	
• Power: 220V, 60Hz, 360W	
• Temperature: 0-10°C	
No. of Door: Single	
Door material: Aluminum Alloy, Glass	
No. of Shelves: 6; adjustable With LED lights	
With LED lights INCLUSION:	
INCLUSION:	
• 1 unit AVR, 2000W Heavy Duty with Time Delay, Universal	
Outlet, Mechanical Servo-Type	

3.9 One (1) unit Ice Maker Machine	1
• Power: 220V, 60Hz, 580W	
• Ice Type: Cube	
 Condensing Method: Water-Cooling or Air-Cooling 	
Ice Cube Size: 2.2cm	
• Output: 90kg/24h	
• dimensions: 660cm x 670cm x 900cm or manufacturer's standar	·d
Material: Stainless Steel 304	u
3.10 One (1) unit Electronic Cashier Device Set with Dual	& 1
Touchscreen Monitor and POS System with comple	
accessories	
OS: Windows 11	
• CPU: Intel i5	
Memory: 8GB DDR3	
Hard Disk: 256GB SSD	
Interface: USB, COM, VGA, LAN, Audio, Power Port	
• Power Supply: Input AC100-240VAC, Output 12VDC / 5A	
Main Display: 15.6" LCD	
MSR: Three-track card reader	
Touch screen: Capacitive multi-touch	
Accessories Configuration: Adapter	
Other Accessories:	
POS Machine with MSR,	
• POS Software,	
• Thermal POS Printer,	
• Cash Drawer 4 Bills,	
Barcode Scanner	
Keyboard and mouse	
3.11 One (1) unit Three-Water Filtration System	1
• Inlet/Outlet: 3/8" Hose / Tube	
Output: 4-5 L/minute	
• Filter Dimension: H358 x D91 mm	
Filter Details: HQ9 - ECO MAC	
Melt-Brown (Polypropylene) & Spraying Activated Carbon	
• Capacity: 34000L	
Operating Temperature: 2-38 °C	
Operating Pressure: Under 8kgf/cm²	
• Flushing: 15 mins	
HQ9 - UF Membrane	
• Capacity: 40,000L	
Operating Temperature: 2-38 °C	
• Operating Pressure: 0.5-4.0kgf/cm ²	
• ph Range: 1-14	
INCLUSION:	
1 unit Electric hot water percolators	
• Capacity: 25L	

-	440 - (4) 40 - 11 - 02 - 11 1 37 12	4
	4.1 One (1) unit Crushing Spiral Juicer Machine	1
	 Dimensions (LWH)mm: 1180*520*1500 or manufacturer's standard 	
	• Electrical Requirement: 220V, 60Hz	1
	• Power (Motor used in crusher): 2.2kw	1
	• Power (Motor used in cutting): 2.2kw	
	 Processing Capacity: 200-500kg/h 	
	• Spiral Diameter: at least 87.5mm	
	• Filter aperture: 0.6mm	
	Material: #304 Stainless Steel	
	4.2 One (1) unit Horizontal Pulverizer Machine	1
	• Power: 2HP	
	• Electrical Requirement: 220V, 60Hz, Single Phase	
	• Rotation: 3450rpm,	
	• Capacity: 5-30kg/hr	
	• Inclusions: 120 mesh	
	• grind trough size (Height x Depth)mm: 110 x 230,	1
	• Dimensions (LWH)mm: 6000 x 6000 x 11300 or manufacturer's	1
	standard	
	4.3 One (1) unit Heavy Duty Steamer	1
	 Material: stainless steel 304 exterior & interior 	
	• Consumption (for LPG): 0.7-1kg/hr	
	• Dimensions (LWH)mm: 803 x 503 x 1700 or manufacturer's standard	
	INCLUSIONS:	
	• 12 pcs Trays and 1 set LPG	
	• tray size (LWH)mm: 600 x 400 x 50;	
	• tray material: stainless steel	1
	• Spacing between trays: 38.1 mm	
	• LPG specifications: 11kg, with regulator and hose (length of hose:	1
	1500 mm)	
	4.4 One (1) unit Gas Cooking Mixer	1
	Capacity: 25-28L	
	Body Type: SS#304	1
	Heating: Gas Burner	
	Bowl Type: SS#304 Single Layer Bowl	1
	• Dimensions (LWH)mm: 914 x 762 x 1585 or manufacturer's	
	standard	
	INCLUSION:	
	• 1 set LPG	
	• LPG specifications: 11kg, with regulator and hose (length of hose: 1500 mm)	

	• Power: 1kW	
	• Electrical Requirement: 220V, 60Hz	
	• Dimensions (LWH)mm: 750 x 290 x 290 or manufacturer's	
	standard	
	INCLUSIONS: 2 units all stainless working table	
	Specifications of Working Table:	
	 Materials: SS 304 @ 3 mm thickness 	
	 Reinforced top with adjusting feet; 	
	 Dimensions (LWH)mm: 1500 x 600 x 800 	
	INCLUSION: 1 unit Silent Type Oil Free Air Compressor	
	Specifications of the inclusion:	
	• Power: 2200W, 3HP	
	• Electrical Requirement: 220V, 60Hz	
	• Dimension (LWH)mm: 820*355*670 or manufacturer's standard	
	 Maximum Speed: 1480r/min 	
	 Tank Capacity: 90L 	
	• Volume Flow: 40L/min	
	 Working Pressure: 0.7MPa 	
	• Accessories: 1 set hose (length of hose: 3,000mm) and hose fittings	
5	Provision of Food Processing Facility of Provincial Government of	
	Quirino at Baguio Village, Diffun, Quirino	
	5.1 One (1) unit Gas Cooking Mixer	1
	• Capacity: 25-28L	
	• Body Type: SS#304	
	Heating: Gas Burner	
	 Bowl Type: SS #304 Single Layer Bowl 	
	• Dimensions (LWH)mm: 914 x 762 x 1585 or manufacturer's	
	standard	
	INCLUSIONS:	
	• 1 set LPG, 11kg, with regulator and hose (length of hose: 1,500	
	mm)	
	• 1 unit Working Table with sink	
	Working Table Dimensions (LWH)mm: 1727.2 x 609.6 x 914.4	
	Working Table Material: #304 Stainless Steel	
	Sink position: Right side	
	Size of Sink (LWH)mm: 609.6 x 548.64 x 304.8	
	No. of Sink/Tub: 1	
	• 1 unit Spiral Dough Mixer	
	Dimension of Dough mixer (LWH)mm: 750*435*900;	
	Floor Type	
	Spiral Dough Mixer Volume Capacity: 21L	
	Spiral Dough Mixer Shaft Speed: 185r/min	
	Spiral Dough Mixer Bowl Speed: 15r/min Spiral Dough Mixer Max Flour Quantity: 8kg	
	Spiral Dough Mixer Power: 220V, 60Hz, 0.55kw	
	5.2 One (1) unit Heavy Duty Steamer	1
	one (1) and theaty Duty Steamer	1

 Material: #304 stainless steel (exterior & interior) 	
• Consumption (for LPG) : 0.7-1kg/hr	
• Power: 220V, 60Hz	
• Dimensions (LWH)mm: 803 x 503 x 1700 or manufacturer's	
standard	
INCLUSIONS:	
• 12 pcs Trays	
tray size (LWH)mm: 600 x 400 x 50;	
Spacing between trays: 38.1 mm	
Tray Material: Stainless Steel #304	
• 1 set LPG, 11kg, with regulator and hose (length of hose: 1,500	
mm)	
5.3 One (1) unit Hand-held Semi-Automatic Filling Machine	1
• Filling volume/ML: 100 -1,000	
Power: 1kW	
Electrical Requirement: 220V, 60Hz	
• Dimensions (LWH)mm: 750 x 290 x 290 or manufacturer's	
standard	
INCLUSIONS:	
• 2 units all stainless working table	
Materials: #304 Stainless Steel @ 3 mm thickness	
Reinforced top with adjusting feet;	
Dimensions (LWH)mm: 1500 x 600 x 800	
1 unit Silent Type Oil Free Air Compressor	
Power: 2200W, 3HP	
Electrical Requirement: 220V, 60Hz	
Dimension (LWH)mm: 820*355*670 or manufacturer's standard	
Maximum Speed: 1480r/min	
Tank Capacity: 90L	
Volume Flow: 40L/min	
Working Pressure: 0.7MPa	
Accessories: 1 set hose (length of hose: 3000mm) and hose fittings	
5.4 One (1) unit Industrial Oven	1
Gas Oven	
Triple-layer (with individual heat controller per layer)	
Pressure: 2.8KPa	
Heat load: 240MJ/h	
Temperature Range: 0-400°C	
Material: Stainless Steel	
Dimensions (LWH) mm: 860 x 630 x 1290 or manufacturer's	
standard	
Inclusion:	
• 1 set LPG, 11kg, with regulator and hose (length of hose: 1,500	
mm)	
• trays Dimensions (LWH) mm: 600 x 400 x 38.1	
Material: Stainless Steel	
5.5 One (1) unit Horizontal Band Sealer with conveyor	1
• Sealing speed: 0-12m/ min	1
Scanng speed. 0-12m/ mm	

	Sealing width: 5-15mm	
	• Thickness of film:0.02-0.80mm	
	• Sealing Length: free Temperature: 0-300°C	
	• Dimensions (LWH) mm: 850 x 400 x 305 or manufacturer's	
	standard	
	• Power: 220V, 60Hz, 500W, Single Phase	
	Max Conveyor Load: 3kg	
	Inclusions: 1 unit Working Table	
	 Working Table Material: #304 Stainless Steel 	
	• Working Table Dimensions (LWH) mm: 1727.2 x 609.6 x 914.4	
	or manufacturer's standard	
	Working Table Material: #304 Stainless Steel	
	5.6 One (1) unit Upright Showcase Inverter Chiller	1
	• Dimensions (LWH)mm: 690 x 620 x 1830 or manufacturer's	
	standard;	
	• Power: 360W	
	Electrical Requirement: 220V, 60Hz	
	• Temperature: 0-10°C	
	No. of Door: Single	
	Door material: Aluminum Alloy, Glass	
	Cooling System: Air Cooling	
	No. of Shelves: 6; adjustable With FD 1: 14.	
	• With LED lights	
6	Provision of Fruits and Vegetables Freeze Drying Facility of Quirino	
	State University at Andres Bonifacio, Diffun, Quirino	
	6.1 One (1) unit Freeze Drying Machine	1
	• Capacity: 20-30 kg	1
	• Power: 6500W	
	• Electrical Requirement: 220V, 60Hz	
	• freeze drying area: 1.5m2	
	• no. of partition layers: 5	
	• partition size (LxW) mm: 600 x 480	
	• cooling rate: -40 to +20 °C / 60min (no load)	
	• dimensions (LWH)mm: 1020 x 780 x 1700 or manufacturer's	
	standard	
	6.2 One (1) unit Batch Coding Machine	1
	 Printing Nozzle: Thermal Inkjet 	
	CPU: Quadcore 1.4 Ghz	
	• Interface: USB, RS232, Bluetooth 4.0, WIFI	
	Definition: Maximum 600 DPI	
	Printing Height: Maximum 12.7 mm per nozzle	
	• Printing Distance: 2 mm - 5 mm	
	 Printing Distance: 2 mm - 5 mm Power: 500W 	
	• Power: 500W	
	Power: 500WElectrical Requirement: 220V, 60Hz	
	 Power: 500W Electrical Requirement: 220V, 60Hz Stand and Sensor for Conveyor Type 	
	Power: 500WElectrical Requirement: 220V, 60Hz	

	1 '. C D 750W	
	• 1 unit Conveyor, Power: 750W;	
	Electrical Requirement: 220V, 60Hz; Length: 1.5m	
	• 1 set Black Cartridge - can print approx. 70,000-100,000 pcs	1
	6.3 One (1) unit Nitro-flush Continuous Band Sealer with conveyor	1
	• Power: 0.6 kW	
	• Electrical Requirement: 220V, 60 Hz	
	• Workroom Speed: 0 m - 12 m/min	
	• Sealing Width: 10mm max	
	• Temp Range: 0-300 Degrees C	
	Max Conveyor Load: 3kg	
	• Dimensions (LWH)mm:762 x 254 x 457.2 or manufacturer's	
	standard	
	INCLUSIONS: Regulator & Hose (length of hose: 3,000mm); 20 lbs	
	nitrogen tank	
7	Expansion of Fruits Processing Facility of Provincial Government of	
	Quirino at 3rd Floor, QLIFE Center Bldg, San Marcos, Cabarroguis, Quirino	
	Quirino	
	7.1 Two (2) units Crushing Spiral Juicer Machine	2
	• Dimensions (LWH)mm: 1180*520*1500 or manufacturer's	_
	standard	
	• Power (Motor used in crusher): 2.2kw	
	• Power (Motor used in cutting): 2.2kw	
	Electrical Requirement: 220V, 60Hz	
	Processing Capacity: 200-500kg/h	
	• Spiral Diameter: at least 87.5mm	
	• Filter aperture: 0.6mm	
	Material: #304 Stainless Steel	
	7.2 One (1) unit Hand-held Semi-Automatic Filling Machine	1
	• Filling volume: 100ml-1000ml	1
	• Power: 1kW	
	Electrical Requirement: 220V, 60Hz	
	• Dimensions (LWH)mm: 750 x 290 x 290 or manufacturer's	
	standard	
	Material: #304 Stainless Steel	
	7.3 One (1) unit Heavy Duty Steamer	1
	Material: #304 stainless steel (exterior & interior)	
	• Power: 220V, 60Hz	
	• Consumption (for LPG) : 0.7-1kg/hr	
	• Dimensions (LWH)mm: 803 x 503 x 1700 or manufacturer's	
	standard	
	INCLUSIONS: Trays and LPG	
	• Trays	
	tray size (LWH)mm: 600 x 400 x 50;	
	no. of trays - 12 pcs	
	Spacing between trays: 38.1 mm	
	Material: Stainless Steel #304	
	• LPG , 11kg, with regulator and hose (length of hose: 1,500mm)	

l	7.4 One (1) unit Single-head Pneumatic Liquid Filling Machine	1
	• Power: 40W	
	• Electrical Requirement: 220V, 60Hz	
	Hopper capacity: 30L	
	• Filling range:50ml-1000ml	
	• Rate air pressure: 0.4-0.6MPa	
	Material: #304 Stainless Steel	
	• Dimensions (LWH)mm: 300 x 1050 x 640 or manufacturer's	
	standard	
	INCLUSION:	
	• 1 unit Silent Type Oil Free Air Compressor	
	Power: 2200W, 3HP	
	Electrical Requirement: 220V, 60Hz	
	Dimension (LWH)mm: 820*355*670 or manufacturer's	
	standard	
	Maximum Speed: 1480r/min	
	Tank Capacity: 90L	
	Volume Flow: 40L/min	
	Working Pressure: 0.7MPa	
	Accessories: 1 set hose (length of hose: 3,000mm) and hose	
	fittings	
8	Provision of Buko Pie Processing and Pasalubong Center Upgrading	
	Project of Alfonso Castañeda Multipurpose Cooperative in Lublub,	
	Alfonso Castañeda, Nueva Vizcaya	
	8.1 Two (2) sets Industrial Deck Oven	2
	Power Type: Gas;	2
	Power Type: Gas;Voltage: 220V, 60HZ, 0.18KW;	2
	 Power Type: Gas; Voltage: 220V, 60HZ, 0.18KW; Temperature: 20°C (minimum) – 400°C (maximum), adjustable, 	2
	 Power Type: Gas; Voltage: 220V, 60HZ, 0.18KW; Temperature: 20°C (minimum) – 400°C (maximum), adjustable, points underside fire, automatic constant temperature; 	2
	 Power Type: Gas; Voltage: 220V, 60HZ, 0.18KW; Temperature: 20°C (minimum) – 400°C (maximum), adjustable, 	2
	 Power Type: Gas; Voltage: 220V, 60HZ, 0.18KW; Temperature: 20°C (minimum) – 400°C (maximum), adjustable, points underside fire, automatic constant temperature; 	2
	 Power Type: Gas; Voltage: 220V, 60HZ, 0.18KW; Temperature: 20°C (minimum) – 400°C (maximum), adjustable, points underside fire, automatic constant temperature; Digital Control: With accurate digital controls for top & bottom 	2
	 Power Type: Gas; Voltage: 220V, 60HZ, 0.18KW; Temperature: 20°C (minimum) – 400°C (maximum), adjustable, points underside fire, automatic constant temperature; Digital Control: With accurate digital controls for top & bottom element; 	2
	 Power Type: Gas; Voltage: 220V, 60HZ, 0.18KW; Temperature: 20°C (minimum) – 400°C (maximum), adjustable, points underside fire, automatic constant temperature; Digital Control: With accurate digital controls for top & bottom element; No. of Layers: Three-layers, Nine-trays capacity, glass door 	2
	 Power Type: Gas; Voltage: 220V, 60HZ, 0.18KW; Temperature: 20°C (minimum) – 400°C (maximum), adjustable, points underside fire, automatic constant temperature; Digital Control: With accurate digital controls for top & bottom element; No. of Layers: Three-layers, Nine-trays capacity, glass door windows, light inside each deck; 	2
	 Power Type: Gas; Voltage: 220V, 60HZ, 0.18KW; Temperature: 20°C (minimum) – 400°C (maximum), adjustable, points underside fire, automatic constant temperature; Digital Control: With accurate digital controls for top & bottom element; No. of Layers: Three-layers, Nine-trays capacity, glass door windows, light inside each deck; Chamber Size: at least 1290mm x 650mm x 220mm; 	2
	 Power Type: Gas; Voltage: 220V, 60HZ, 0.18KW; Temperature: 20°C (minimum) – 400°C (maximum), adjustable, points underside fire, automatic constant temperature; Digital Control: With accurate digital controls for top & bottom element; No. of Layers: Three-layers, Nine-trays capacity, glass door windows, light inside each deck; Chamber Size: at least 1290mm x 650mm x 220mm; Material: Stainless Steel 304 and Paint; 	2
	 Power Type: Gas; Voltage: 220V, 60HZ, 0.18KW; Temperature: 20°C (minimum) – 400°C (maximum), adjustable, points underside fire, automatic constant temperature; Digital Control: With accurate digital controls for top & bottom element; No. of Layers: Three-layers, Nine-trays capacity, glass door windows, light inside each deck; Chamber Size: at least 1290mm x 650mm x 220mm; Material: Stainless Steel 304 and Paint; Overall Dimensions (L x W x H): 1730mm x 910mm x 1730mm 	2
	 Power Type: Gas; Voltage: 220V, 60HZ, 0.18KW; Temperature: 20°C (minimum) – 400°C (maximum), adjustable, points underside fire, automatic constant temperature; Digital Control: With accurate digital controls for top & bottom element; No. of Layers: Three-layers, Nine-trays capacity, glass door windows, light inside each deck; Chamber Size: at least 1290mm x 650mm x 220mm; Material: Stainless Steel 304 and Paint; Overall Dimensions (L x W x H): 1730mm x 910mm x 1730mm or Manufacturer's Standard; 	2
	 Power Type: Gas; Voltage: 220V, 60HZ, 0.18KW; Temperature: 20°C (minimum) – 400°C (maximum), adjustable, points underside fire, automatic constant temperature; Digital Control: With accurate digital controls for top & bottom element; No. of Layers: Three-layers, Nine-trays capacity, glass door windows, light inside each deck; Chamber Size: at least 1290mm x 650mm x 220mm; Material: Stainless Steel 304 and Paint; Overall Dimensions (L x W x H): 1730mm x 910mm x 1730mm or Manufacturer's Standard; Tray Size (L x W x H): 400mm x 600mm x 6mm; Features: Casters with lock for easy movement 	2
	 Power Type: Gas; Voltage: 220V, 60HZ, 0.18KW; Temperature: 20°C (minimum) – 400°C (maximum), adjustable, points underside fire, automatic constant temperature; Digital Control: With accurate digital controls for top & bottom element; No. of Layers: Three-layers, Nine-trays capacity, glass door windows, light inside each deck; Chamber Size: at least 1290mm x 650mm x 220mm; Material: Stainless Steel 304 and Paint; Overall Dimensions (L x W x H): 1730mm x 910mm x 1730mm or Manufacturer's Standard; Tray Size (L x W x H): 400mm x 600mm x 6mm; 	2
	 Power Type: Gas; Voltage: 220V, 60HZ, 0.18KW; Temperature: 20°C (minimum) – 400°C (maximum), adjustable, points underside fire, automatic constant temperature; Digital Control: With accurate digital controls for top & bottom element; No. of Layers: Three-layers, Nine-trays capacity, glass door windows, light inside each deck; Chamber Size: at least 1290mm x 650mm x 220mm; Material: Stainless Steel 304 and Paint; Overall Dimensions (L x W x H): 1730mm x 910mm x 1730mm or Manufacturer's Standard; Tray Size (L x W x H): 400mm x 600mm x 6mm; Features: Casters with lock for easy movement Package Inclusion: 2 units – Full Tank Liquefied Petroleum Gas 	2
	 Power Type: Gas; Voltage: 220V, 60HZ, 0.18KW; Temperature: 20°C (minimum) – 400°C (maximum), adjustable, points underside fire, automatic constant temperature; Digital Control: With accurate digital controls for top & bottom element; No. of Layers: Three-layers, Nine-trays capacity, glass door windows, light inside each deck; Chamber Size: at least 1290mm x 650mm x 220mm; Material: Stainless Steel 304 and Paint; Overall Dimensions (L x W x H): 1730mm x 910mm x 1730mm or Manufacturer's Standard; Tray Size (L x W x H): 400mm x 600mm x 6mm; Features: Casters with lock for easy movement Package Inclusion: 2 units – Full Tank Liquefied Petroleum Gas (LPG), 50kg capacity w/ regulator and hose (length of hose: at 	2
	 Power Type: Gas; Voltage: 220V, 60HZ, 0.18KW; Temperature: 20°C (minimum) – 400°C (maximum), adjustable, points underside fire, automatic constant temperature; Digital Control: With accurate digital controls for top & bottom element; No. of Layers: Three-layers, Nine-trays capacity, glass door windows, light inside each deck; Chamber Size: at least 1290mm x 650mm x 220mm; Material: Stainless Steel 304 and Paint; Overall Dimensions (L x W x H): 1730mm x 910mm x 1730mm or Manufacturer's Standard; Tray Size (L x W x H): 400mm x 600mm x 6mm; Features: Casters with lock for easy movement Package Inclusion: 2 units – Full Tank Liquefied Petroleum Gas (LPG), 50kg capacity w/ regulator and hose (length of hose: at least 1.5 meter) 	
	 Power Type: Gas; Voltage: 220V, 60HZ, 0.18KW; Temperature: 20°C (minimum) – 400°C (maximum), adjustable, points underside fire, automatic constant temperature; Digital Control: With accurate digital controls for top & bottom element; No. of Layers: Three-layers, Nine-trays capacity, glass door windows, light inside each deck; Chamber Size: at least 1290mm x 650mm x 220mm; Material: Stainless Steel 304 and Paint; Overall Dimensions (L x W x H): 1730mm x 910mm x 1730mm or Manufacturer's Standard; Tray Size (L x W x H): 400mm x 600mm x 6mm; Features: Casters with lock for easy movement Package Inclusion: 2 units – Full Tank Liquefied Petroleum Gas (LPG), 50kg capacity w/ regulator and hose (length of hose: at least 1.5 meter) 8.2 One (1) set Commercial Dough Sheeter 	
	 Power Type: Gas; Voltage: 220V, 60HZ, 0.18KW; Temperature: 20°C (minimum) – 400°C (maximum), adjustable, points underside fire, automatic constant temperature; Digital Control: With accurate digital controls for top & bottom element; No. of Layers: Three-layers, Nine-trays capacity, glass door windows, light inside each deck; Chamber Size: at least 1290mm x 650mm x 220mm; Material: Stainless Steel 304 and Paint; Overall Dimensions (L x W x H): 1730mm x 910mm x 1730mm or Manufacturer's Standard; Tray Size (L x W x H): 400mm x 600mm x 6mm; Features: Casters with lock for easy movement Package Inclusion: 2 units – Full Tank Liquefied Petroleum Gas (LPG), 50kg capacity w/ regulator and hose (length of hose: at least 1.5 meter) 8.2 One (1) set Commercial Dough Sheeter Type: Conveyor Type; Conveyor: at least W: 430mm x L: 2,000mm; 	
	 Power Type: Gas; Voltage: 220V, 60HZ, 0.18KW; Temperature: 20°C (minimum) – 400°C (maximum), adjustable, points underside fire, automatic constant temperature; Digital Control: With accurate digital controls for top & bottom element; No. of Layers: Three-layers, Nine-trays capacity, glass door windows, light inside each deck; Chamber Size: at least 1290mm x 650mm x 220mm; Material: Stainless Steel 304 and Paint; Overall Dimensions (L x W x H): 1730mm x 910mm x 1730mm or Manufacturer's Standard; Tray Size (L x W x H): 400mm x 600mm x 6mm; Features: Casters with lock for easy movement Package Inclusion: 2 units – Full Tank Liquefied Petroleum Gas (LPG), 50kg capacity w/ regulator and hose (length of hose: at least 1.5 meter) 8.2 One (1) set Commercial Dough Sheeter Type: Conveyor Type; 	

	
• Voltage: 220V, 60HZ, 0.75KW;	
• Dimension (L x W x H): 2060mm x 800mm x 1020mm	or
Manufacturer's Standard;	
• Capacity: 600kg (minimum) – 800kg (maximum)/Hour;	
 Machinery Function: Dough Mixing, Kneading and Flattenin 	g;
Features: Casters with lock for easy movement, Seamless ste	:el
pipe handle	
8.3 One (1) unit Commercial Planetary Mixer	1
• Voltage: 220V, 60HZ, 3kw;	
• Dimension (L x W x H): 850mm x 550mm x 1050mm	or
Manufacturer's Standard;	
Machinery Function: Mixing;	
Barrel Speed: at least 20 rpm;	
Mixer Speed: at least 190 rpm;	
Amount of Dough: at least 16kg;	
• Capacity: at least 40L;	
• Type: Floor Stand	
8.4 One (1) set Bakery Cooking Rack	1
• 1 set @ 5 Pieces of Bakery Cooling Rack	1
Material: Stainless Steel 304;	
Roller casters with lock;	
Number of layers per cooling rack: 15 Layers;	
Dimension (L x W x H): 400mm x 600mm 1700mm	
Package Inclusions:	
• 75pcs. Baking Pan Tray	
Baking Pan Tray Dimension (L x W x H): 400mm x 600mm	v
6mm;	A
Baking Pan Tray Material: Aluminum Steel	
• 200pcs. Pie Pan	
Pie Pan Dimension: 8in diameter Θ;	
Pie Pan Material: Aluminum Steel	
8.5 One (1) set Stainless Working Table with undershelf	1
• 1 set @ 4 units of Stainless Working Table with Undershelf	
Material: Using #304 stainless steel;	
• Dimension: L150cm x W60cm x H80cm;	
Roller casters with lock;	
Undershelf measurement: 30cm from the caster 8.6 One (1) unit Commercial Microwaya Oyan 8.6 One (2) unit Commercial Microwaya Oyan	1
8.6 One (1) unit Commercial Microwave Oven Meterial: Stainless Staal #204:	1
Material: Stainless Steel #304; Oven Control: Duel Control Beneley	
Oven Control: Dual Control Panels; Connective (ov. ft.): at least 0.75;	
• Capacity (cu.ft.): at least 0.75;	
• Output Power (watts): 1800;	
Power Levels: 11;	
Number of Stage Cooking: 4;	
Display: Digital;	
 Door Handle: Trigger Switch Door, 	
• Cabinet Interior: Stainless Steel #304;	
Door Window: Glass;	

. Viewing Windows Tempored	Class Intonion
Viewing Window: Tempered (Capital Dimensions (W. r. H. r.)	
`	D): at least 14" x 7 1/8" x 13";
Manufacturer's Standard;	D): 17 1/2" x 13 5/8" x 20 1/2" or
,	09V 60 Hz 2.7kW 12.2A @
230V; 13.5A @208V	08V, 60 Hz, 2.7kW, 12.3A @
8.7 One (1) unit Chest-type Freezer	1
• At least 29 cu.ft.;	
 Solid Top Chest Freezer; 	
Dual Function – Freezer or Ch	iller:
	0°C to 7°C; Freezer: -18°C to -
24°C;	
• Energy-Efficient Compressor:	Estimated Cost PhP40.8 per day
(Energy Consumption) or Man	ufacturer's Standard;
 Fast freezing mode; 	
• With Key lock;	
 Frontal Temperature control; 	
 Clean Back Design; 	
• Frontal Drain;	
 Aluminum Inner Lining; 	
 At least 3 Doors; 	
 At least 5 Wire Baskets: Galva 	nized interior;
• Power: 355 Watts;	
• Dimensions (H x W x D)	: 92cm x 244cm x 74cm or
Manufacturer's Standard;	
With casters for easy movement	nt
8.8 One (1) unit Upright Chiller	1
• At least 29 cu.ft;	
• 3-door showcase chiller;	
Digital Temperature Controller	
• Temperature Range: 0°C to 7°C	Z;
• Energy-Efficient Compressor:	Estimated Cost PhP32.39 per day
(Energy Consumption) or Man	ufacturer's Standard;
 At least Double Turbo Fan; LE 	D Lights;
 Padlock Provision: Key Lock; 	
 Price Tag Shelves; 	
 Clean Back Design; 	
 Lighted Top Panel; 	
 Galvanized Inner Lining; 	
 At least 9 Adjustable Shelves; 	
 Recessed Handle; 	
 Adjustable Levelling Feet; 	
• 320 Watts Input Power;	
	190cm x 143cm x 62 cm or
Manufacturer's Standard;	
With casters for easy movement	
8.9 One (1) set 3-layers Heavy-duty Det	
• 1 set @ 2 units of 3 Layers He	avy Duty Detachable Aluminum

	a Charl Dooly	
	Steel Rack; Metarials Alaminum Steel	
	Material: Aluminum Steel; Di	
	• Dimension (L x W x H): 183cm x 60cm x 183cm;	
	Adjustable shelf height; Fig. 1	
	• Free standing or fixed to the ground;	
	Click-in system with nuts and bolt for extra security	
9	NVAT Multi-Fruit and Vegetable Processing Center Expansion	
	Project of Provincial Government of Nueva Vizcaya in Almaguer North, Bambang, Nueva Vizcaya	
	North, Bambang, Nucva Vizcaya	
	9.1 One (1) set Semi-auto sleeve sealer and shrink tunnel machine	1
	• Power: 18kw;	
	 Power Supply: AC 220V 1PH 50/60Hz; 	
	 Max Packing Size (LxWxH): 300 mm x 300 mm x 300mm; 	
	• Tunnel Chamber Size (LxWxH): 1227mm x 600mm x 400mm;	
	Blade Length: 600mm;	
	• Air Temperature: 0-300°C;	
	• Table Height: 825 ± 25mm;	
	• Packing Speed: 5-8 Group / min. (10,15,20,25 bottles per group	
	/ 250ml bottle); External Air Source: 6-8kg/cm²;	
	Shrink Film: PE;	
	Machine Size (LxWxH): 2900mm x 903mm x 1680mm;	
	• Crate Size (LxWxH): 2500mm x 950mm x 2220mm;	
	• Crate Capacity: 300/350 kgs	
	Package Inclusions:	
	• 20,000 Pieces - Bottle, HDPET21 - 250ml.28mm Round Bottle	
	with 1810 Hot Fill Closure-D Mindeng Compress	
	20,000 Pieces - Shrinkable Label	
	350 Kgs - Shrinkable/Shrink Wrap/Shrinkable for PET Bottles	
	9.2 One (1) set Laboratory Equipment	1
	A. 1 Unit - Laboratory Refrigerator (For micro-analysis):	
	• Capacity: 130L	
	Dimension: Manufacturer's standard	
	Temperature Accuracy: 0.1degree	
	Refrigeration Type: Forced Air Refrigeration System	
	Defrost: Auto Defrost	
	• Shelves: 4 Pcs.,	
	Temperature Range: 2°C-8°C	
	Control System: Microprocessor Control	
	Large Screen, LED Display	
	Refrigerant: R600A, CFC Free	
	Door: Glass Door with Heat Reflection Film	
	Power Consumption: 136W;	
	B. 1 Unit - Laboratory Incubator:	
	Convection: Natural Convection	
	Working Temperature: Ambient +5°C~70°C	
	Totaling Tomperature Timorent 15 C 70 C	

1	• Time Mode: Continuous mode/ Timed mode (1~999minutes)	
	• Capacity: 30 Liters,	
	• Chamber Dimension (W x D x H): 325mm x 310mm x 315mm,	
	• Power: 300W,	
	• Overall Dimension (W x D x H): 425mm x 420mm x 610mm or	
	Manufacturer's Standard,	
	• Shelves: 2 pcs.,	
	• Power Supply: 220V 50/60Hz;	
	C. 1 Unit - Industrial Pressure Canner:	
	Capacity: 25 quartz	
	Material: Heavy-Duty Cast Aluminum	
	• Dimension: Height:16.75 inches, Diameter:12.25 inches or	
	Manufacturer's Std.	
	• Suitable Heat Sources: Gas, electric, flat-top stoves, Pressure	
	Settings: 5, 10, 15 psi, (Use for sterilization and decontamination);	
	D. 1 Unit - Pippette:	
	Manual Adjustable Single Channel, 0.1microL to 10mL, One	
	touch lock, can widthstand high temp, Autoclavable;	
	E. 1 Piece - Pipette Tip Rack: 1,000 μL	
	Dimension: Manufacturers standard	
	Material: PP	
10	Provision of Livestock and Fish Feed SSF of the Wigan Settlers Multi-	
	Purpose Cooperative in Wigan, Cordon, Isabela	
	10.1.0 (1) 1.10.1	4
	10.1 One (1) unit 12-bagger hammer mill with separator	1
	Mounted with 12 HP diesel engine	
	Production capacity: 600 kg grains/hour Production capacity: 600 kg grains/hour One of the state of th	
	• Dimension (LxWxH): 23" x 32" x 67"	
	• Funnel (HxWxD): 20.50" x 5" x 7.5" base diameter	
	10.2 One (1) unit 10-bagger horizontal mixer	1
		1
	With 14 HP diesel engine	1
	 With 14 HP diesel engine Mixing capacity of 500 kg/ 10-15 minutes or 2000-3000 kg/hr. 	1
	 With 14 HP diesel engine Mixing capacity of 500 kg/ 10-15 minutes or 2000-3000 kg/hr. Dimension (LxWxH): 100 cm x 6 ft x 77" 	1
	 With 14 HP diesel engine Mixing capacity of 500 kg/ 10-15 minutes or 2000-3000 kg/hr. Dimension (LxWxH): 100 cm x 6 ft x 77" Basin Size (LxW): 100 cm x 4 ft 	1
	 With 14 HP diesel engine Mixing capacity of 500 kg/ 10-15 minutes or 2000-3000 kg/hr. Dimension (LxWxH): 100 cm x 6 ft x 77" Basin Size (LxW): 100 cm x 4 ft Body mounted with steel frame 	
	 With 14 HP diesel engine Mixing capacity of 500 kg/ 10-15 minutes or 2000-3000 kg/hr. Dimension (LxWxH): 100 cm x 6 ft x 77" Basin Size (LxW): 100 cm x 4 ft Body mounted with steel frame 10.3 One (1) unit Pelletizer machine 	1
	 With 14 HP diesel engine Mixing capacity of 500 kg/ 10-15 minutes or 2000-3000 kg/hr. Dimension (LxWxH): 100 cm x 6 ft x 77" Basin Size (LxW): 100 cm x 4 ft Body mounted with steel frame 10.3 One (1) unit Pelletizer machine Mounted with 32 HP diesel engine 	
	 With 14 HP diesel engine Mixing capacity of 500 kg/ 10-15 minutes or 2000-3000 kg/hr. Dimension (LxWxH): 100 cm x 6 ft x 77" Basin Size (LxW): 100 cm x 4 ft Body mounted with steel frame 10.3 One (1) unit Pelletizer machine Mounted with 32 HP diesel engine Production capacity: 10 bags or 400-500 kg/hr. 	
	 With 14 HP diesel engine Mixing capacity of 500 kg/ 10-15 minutes or 2000-3000 kg/hr. Dimension (LxWxH): 100 cm x 6 ft x 77" Basin Size (LxW): 100 cm x 4 ft Body mounted with steel frame 10.3 One (1) unit Pelletizer machine Mounted with 32 HP diesel engine Production capacity: 10 bags or 400-500 kg/hr. Dimension (LxWxH): 88" x 2 ft x 130 cm 	1
	 With 14 HP diesel engine Mixing capacity of 500 kg/ 10-15 minutes or 2000-3000 kg/hr. Dimension (LxWxH): 100 cm x 6 ft x 77" Basin Size (LxW): 100 cm x 4 ft Body mounted with steel frame 10.3 One (1) unit Pelletizer machine Mounted with 32 HP diesel engine Production capacity: 10 bags or 400-500 kg/hr. Dimension (LxWxH): 88" x 2 ft x 130 cm 10.4 One (1) unit standard multi-purpose thresher 	
	 With 14 HP diesel engine Mixing capacity of 500 kg/ 10-15 minutes or 2000-3000 kg/hr. Dimension (LxWxH): 100 cm x 6 ft x 77" Basin Size (LxW): 100 cm x 4 ft Body mounted with steel frame 10.3 One (1) unit Pelletizer machine Mounted with 32 HP diesel engine Production capacity: 10 bags or 400-500 kg/hr. Dimension (LxWxH): 88" x 2 ft x 130 cm 10.4 One (1) unit standard multi-purpose thresher Power requirement: 15-16 HP gas engine 	1
	 With 14 HP diesel engine Mixing capacity of 500 kg/ 10-15 minutes or 2000-3000 kg/hr. Dimension (LxWxH): 100 cm x 6 ft x 77" Basin Size (LxW): 100 cm x 4 ft Body mounted with steel frame 10.3 One (1) unit Pelletizer machine Mounted with 32 HP diesel engine Production capacity: 10 bags or 400-500 kg/hr. Dimension (LxWxH): 88" x 2 ft x 130 cm 10.4 One (1) unit standard multi-purpose thresher Power requirement: 15-16 HP gas engine Production capacity: 2.4 – 2.5 T per hour for palay; 2.6 – 2.9 T 	1
	 With 14 HP diesel engine Mixing capacity of 500 kg/ 10-15 minutes or 2000-3000 kg/hr. Dimension (LxWxH): 100 cm x 6 ft x 77" Basin Size (LxW): 100 cm x 4 ft Body mounted with steel frame 10.3 One (1) unit Pelletizer machine Mounted with 32 HP diesel engine Production capacity: 10 bags or 400-500 kg/hr. Dimension (LxWxH): 88" x 2 ft x 130 cm 10.4 One (1) unit standard multi-purpose thresher Power requirement: 15-16 HP gas engine Production capacity: 2.4 – 2.5 T per hour for palay; 2.6 – 2.9 T per hour for corn 	1
	 With 14 HP diesel engine Mixing capacity of 500 kg/ 10-15 minutes or 2000-3000 kg/hr. Dimension (LxWxH): 100 cm x 6 ft x 77" Basin Size (LxW): 100 cm x 4 ft Body mounted with steel frame 10.3 One (1) unit Pelletizer machine Mounted with 32 HP diesel engine Production capacity: 10 bags or 400-500 kg/hr. Dimension (LxWxH): 88" x 2 ft x 130 cm 10.4 One (1) unit standard multi-purpose thresher Power requirement: 15-16 HP gas engine Production capacity: 2.4 – 2.5 T per hour for palay; 2.6 – 2.9 T 	1

	10.5 One (1) unit chaff cutter/forage chopper	1
	• With 12 HP diesel engine	
	 Production capacity: minimum 1 ton/hour 	
	• Height: 88"	
	• Base size: 2ft x 32"	
	Outlet: 3ft length	
	 Housing/Casing: 20" diameter 	
	Steel Blade	
	 Blade size (LxWxT): 6" x 3" x ½" 	
	 Body mounted with steel frame with 4 rollers 	
	TERMS AND CONDITIONS:	
	Supply, delivery, installation, and commissioning of the equipment must	
1	be completed within the period specified in Section VI. Schedule of	
	Requirements.	
2	Conduct demonstration/test run upon delivery, and training of personnel	
	on machine operation, maintenance, and troubleshooting.	
3	Provision of warranty minimum of 3 months for expendable and 12	
	months for non-expendable.	
	In case of machine/equipment breakdown, provide a sufficient supply of	
4	appropriate parts and local technician/s for the whole duration of the	
	contract or warranty period as specified in Section V. Special Conditions of the Contract.	
	The schedule of payment is specified in Section V. Special Conditions of	
5	the Contract under Clause 2.2 of the General Condition of the Contract.	
	Ensure availability of after-sales services and prompt response of not more	
6	than 5 working days from the date of notice of need.	
	Provide detailed manuals, hand-outs and other information materials (in	
7	English Language) for each equipment and machinery, as applicable.	

Section VIII. Checklist of Technical and Financial Documents

Checklist of Technical and Financial Documents

I. TECHNICAL COMPONENT ENVELOPE

Class "A" Documents Legal Documents Valid PhilGEPS Registration Certificate (Platinum Membership) (all pages) (a)in accordance with Section 8.5.2 of the IRR: **Technical Documents** Statement of the prospective bidder of all its ongoing government and private (b) contracts, including contracts awarded but not yet started, if any, whether similar or not similar in nature and complexity to the contract to be bid; and Statement of the bidder's Single Largest Completed Contract (SLCC) similar (c) to the contract to be bid, except under conditions provided for in Sections 23.4.1.3 and 23.4.2.4 of the 2016 revised IRR of RA No. 9184, within the relevant period as provided in the Bidding Documents; and Original copy of Bid Security. If in the form of a Surety Bond, submit also a (d)certification issued by the Insurance Commission or Original copy of Notarized Bid Securing Declaration; and Conformity with the Technical Specifications, which may include (e) production/delivery schedule, manpower requirements, and/or aftersales/parts, if applicable; and (f)Original duly signed Omnibus Sworn Statement (OSS) and if applicable, Original Notarized Secretary's Certificate in case of a corporation, partnership, or cooperative; or Original Special Power of Attorney of all members of the joint venture giving full power and authority to its officer to sign the OSS and do acts to represent the Bidder. Financial Documents The prospective bidder's computation of Net Financial Contracting Capacity (g)(NFCC) or A committed Line of Credit from a Universal or Commercial Bank in lieu of its NFCC computation. Class "B" Documents If applicable, a duly signed joint venture agreement (JVA) in case the joint (h) venture is already in existence or duly notarized statements from all the potential joint venture partners stating that they will enter into and abide by the provisions of the JVA in the instance that the bid is successful. II. FINANCIAL COMPONENT ENVELOPE (i) Original of duly signed and accomplished Financial Bid Form; and Original of duly signed and accomplished Price Schedule(s). (i)Other documentary requirements under RA No. 9184 (as applicable) [For foreign bidders claiming by reason of their country's extension of reciprocal rights to Filipinos | Certification from the relevant government

office of their country stating that Filipinos are allowed to participate in

government procurement activities for the same item or product. Certification from the DTI if the Bidder claims preference as a Bidder or Domestic Entity.	Domestic
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