

SUPPLEMENTAL/BID BULLETIN

BID BULLETIN NO. 3

13 September 2023

Name of Project: **Procurement of Starter Toolkits for the Implementation of FY 2023 Special Training for Employment Program**

Pursuant to Section 22.5 of the Revised Implementing Rules and Regulations of Republic Act No. 9184, this Bid Bulletin No. 3 is being issued to further clarify the provisions in the Bidding Documents with reference to the queries/concerns raised by the bidders.

1. On the deadline of purchasing bidding documents
 - Bidders may purchase bidding documents prior to the deadline for submitting bids at 9:00 a.m. on 20 September 2023.
2. On the sealing and marking of bids in Instructions to Bidders (ITB) Clause No. 15 under Section III (Bid Data Sheet) of the Bidding Documents

	TYPE OF DOCUMENT	CLARIFICATION
TECHNICAL COMPONENT ENVELOPE		
<i>Class "A" Documents</i>		
<i>Legal Documents</i>		
(a)	Valid PhilGEPS Registration Certificate (Platinum Membership) (all pages) in accordance with Section 8.5.2 of the IRR;	Regardless of the number of lots in which the bidder intends to participate, it is only required to submit one (1) certified true copy of the original PhilGEPS Registration Certificate.
<i>Technical Documents</i>		
(b)	Statement of the prospective bidder of all its ongoing government and private 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	The bidder is only required to submit one (1) statement regardless of the number of lots in which they intend to participate.

	TYPE OF DOCUMENT	CLARIFICATION
(c)	Statement of the bidder's Single Largest Completed Contract (SLCC) similar 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	<ul style="list-style-type: none"> • As long as the bidder complies with the conditions indicated in ITB Clause 5.3 of the Bidding Documents, the bidder may submit one (1) statement for all lots in which they intend to participate. • The bidder is not allowed to submit more than one (1) SLCC in order to fill the aggregate amount equivalent to fifty percent (50%) of the ABC for a specific lot. <p>Only one contract (1) must be submitted, and the contract value must be at least equivalent to fifty percent (50%) of the ABC of the bid lot/s; and completed within five (5) years prior to the deadline for the submission and receipt of bids.</p>
(d)	Original copy of Bid Security. If in the form of a Surety Bond, submit also a certification issued by the Insurance Commission; or Original copy of Notarized Bid Securing Declaration;	The bidder must submit the bid security for each lot in which they intend to participate.
(e)	Conformity with the Technical Specifications, which may include production/delivery schedule, manpower requirements, and/or after-sales/parts, if applicable; <i>(Sections VI and VII of the Bidding Documents)</i>	<p>Section VI requires the bidder to utilize the form regardless of the number of lots in which they intend to participate, and to highlight the lot/s in which they intend to participate.</p> <p>Section VII requires bidders to submit a form for each lot in which they intend to participate.</p>

	TYPE OF DOCUMENT	CLARIFICATION
(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.	The bidder must submit the OSS for each lot in which they intend to participate.
	<i>Financial Documents</i>	
(g)	The prospective bidder's computation of Net Financial Contracting Capacity (NFCC); or A committed Line of Credit from a Universal or Commercial Bank in lieu of its NFCC computation.	In case the bidder will submit its NFCC computation, the bidder is only required to submit one (1) statement regardless of the number of lots in which they intend to participate. In case the bidder will submit a committed Line of Credit, the bidder must submit said document for each lot in which they intend to participate.
	<i>Class "B" Documents</i>	
(h)	If applicable, a duly signed joint venture agreement (JVA) in case the joint 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.	The bidder is only required to submit one (1) JVA regardless of the number of lots in which they intend to participate.

	TYPE OF DOCUMENT	CLARIFICATION
FINANCIAL COMPONENT ENVELOPE		
(a)	Original of duly signed and accomplished Financial Bid Form;	The bidder must submit the Financial Bid Form for each lot in which they intend to participate.
(b)	Original of duly signed and accomplished Price Schedule(s).	The bidder must submit the Price Schedule for each lot in which they intend to participate. If a lot contains more than one (1) item, the bidder must submit individual pricing for each item.

3. On the number of copies for the bidding documents to be submitted

- As stated in Instructions to Bidders (ITB) Clause 15 in Section III (Bid Data Sheet) of the Bidding Documents, each Bidder shall submit one copy of the first and second components of its Bid.
- The Procuring Entity requests two (2) additional hard copies of the Bid. However, failure of the Bidders to comply with the said request shall not be a ground for disqualification. The duplicates - copies 1 and 2 - must include the same documents as that of the original set of documents. However, if a bidder opts to submit cash as its bid security, copies 1 and 2 need not contain photocopies of the same.

4. On the query about the presentation of actual sample/s of the item/s being offered by the bidder

- As stated in ITB Clause 20.1 under Section III (Bid Data Sheet) of the Bidding Documents, the Single/Lowest Calculated Bidder (SCB/LCB) shall be required to do a presentation of the actual sample of the items per lot being offered based on the test parameters of the items stated in the Bidding Documents within five (5) calendar days upon receipt of the Notice of SCB/LCB.
- In a separate notice, the bidder will be advised of the schedule and venue for the bidding activity. The said bidding activity will take place within the TESDA compound.
- During the presentation of actual samples of the items being offered by the bidder, the bidder will only provide one (1) sample of each item in the lot.

5. On the submission of Certificate of Performance Evaluation

- The Certificate of Performance Evaluation is one the supporting documents for the Statement of Single Largest Completed Contract Similar to the Contract to

Bid. Likewise, there are other documents supporting the Statement such as copy/ies of Contract/s or Purchase Order/, copy/ies of corresponding Sales Invoice/s, or copy/ies of Official Receipt/Cash Receipt/Collection Receipt.

6. On the dimensions of the container to be approved by TESDA relative to the hard plastic containers for packaging of masonry and carpentry, mechanical tools
 - TESDA does not require particular dimensions as long as the things are guaranteed safe and secure.
7. With reference to BIR Revenue Memorandum Circular No. 5-2023, the prospective bidder requested that the 2550Q or Quarterly Filing be acceptable, as tax filing is currently done quarterly.
 - The prospective may submit Forms 2550Q covering the previous six (6) months prior to the submission and opening of bids as filed through Electronic Filing and Payment System (eFPS).
8. On the number of beneficiaries for Region II (Annex C: Distribution Matrix in Section VI of the Bidding Documents)

a) Lot 33 - Electrical Installation and Maintenance NC II

ORIGINAL				
Batanes	Cagayan	Isabela	Nueva Vizcaya	Quirino
	103	214	65	65

AMENDED				
Batanes	Cagayan	Isabela	Nueva Vizcaya	Quirino
	118	214	65	50

b) Lot 40 - Shielded Metal Arc Welding (SMAW) NC I

ORIGINAL				
Batanes	Cagayan	Isabela	Nueva Vizcaya	Quirino
15	210		110	

AMENDED				
Batanes	Cagayan	Isabela	Nueva Vizcaya	Quirino
		210		125

Kindly refer to the revised Distribution Matrix for Region II.

9. On the number of items to be delivered per address
 - Kindly refer to pages 51 to 73 of the Bidding Documents.

92

10. On the technical specifications of Lot 30

- Attached in this Bid Bulletin is the copy of the Technical Specifications for Lot 30 including Annex E31.

11. On the technical specifications of the portable sewing machine for Lots 36 (Dressmaking NC II) and 37 (Tailoring NC II)

- Most available portable sewing machine in the market is powered by 220V-240V and considering the additional expenses that may be incurred on the part of the beneficiaries if the battery gets defective. Hence, considering the removal of battery powered in the technical specifications but retaining the sewing speed at 750 stitch per minute (spm).

ORIGINAL	AMENDED
<ul style="list-style-type: none"> • 12 Built-in Different Stitches • Top/Side Load Bobbin • LED Light • Auto set stitch length • Auto set stitch width • 4 step button hole • Maximum stitch Width/Length: 4/5mm • 60hz, 60-85watts, 220v-240V • Sewing speed: 750spm • Working space 99 x158 mm • Feed dogs: 6 point • Battery powered 	<ul style="list-style-type: none"> • 12 Built-in Different Stitches • Top/Side Load Bobbin • LED Light • Auto set stitch length • Auto set stitch width • 4 step button hole • Maximum stitch Width/Length: 4/5mm • 60hz, 60-85watts, 220v-240V • Sewing speed: 750spm • Working space 99 x158 mm • Feed dogs: 6 point

- Kindly refer on the revised Section VII of the Bidding Documents incorporating the amendments on Lots 36 and 37.

12. On the technical specifications and test parameters of the portable welding machine for Lots 40 (Shielded Metal Arc Welding [SMAW] NC I) and 41 (Shielded Metal Arc Welding [SMAW] NC II)

MINIMUM AGENCY SPECIFICATIONS UNLESS OTHERWISE SPECIFIED	
ORIGINAL	AMENDED
<ul style="list-style-type: none"> • 2 in 1 Inverter Welding Machine Tig/SMAW • 250Amps or higher • 220-240V • 60 Hz Duty Cycle 60% or higher • 1PC -TIG Torch Set • 1PC - Electrode Holder with cable 	<ul style="list-style-type: none"> • 2 in 1 Inverter Welding Machine Tig/SMAW • 250Amps or higher • 220-240V • 60Hz Duty Cycle 60% or higher • With warning buzzer • 1pc - Tig Torch Set • 1pc - Electrode Holder with cable • 1pc - Ground Clamp with cable • Power Plug: US Type • Voltage Reduction Device (VRD Mode)

MINIMUM AGENCY SPECIFICATIONS UNLESS OTHERWISE SPECIFIED	
ORIGINAL	AMENDED
<ul style="list-style-type: none"> • 1PC - Ground Clamp with cable • Power Plug: US Type 	<ul style="list-style-type: none"> • With 4 casters (2 with lock) • With permanent embossed Brand Logo, TESDA logo and "NOT FOR SALE" on the unit, sticker is not allowed.

TEST PARAMETERS	
ORIGINAL	AMENDED
<p>Functionality Test:</p> <ul style="list-style-type: none"> • Spark test <p>Visual Check:</p> <ul style="list-style-type: none"> • Check the power cord for any defects (such as but not limited to insulation deterioration, exposed wire) • Verify datasheets • Inclusion of welding attachments (TIG torch set, electrode holder with cable and ground clamp with cable) 	<p>Functionality Test:</p> <ul style="list-style-type: none"> • Set the welding machine to 200 amps. • Attach the clamp ammeter to the electrode holder cable, ensuring a secure connection. • Operate the welding machine continuously for 3 minutes; the output should be of 150 amps minimum (excluding the initial spark). Unit below 150amps is considered failed. • Check if the unit has VRD mode. <p>Visual Check:</p> <ul style="list-style-type: none"> • Check the power cord for any defects (such as but not limited to insulation deterioration, exposed wire) • Verify datasheets • Inclusion of welding attachments (TIG torch set, electrode holder with cable and ground clamp with cable) • Verify if the Brand Logo, TESDA Logo and "NOT FOR SALE" are embossed on the unit and not Stickered

➤ Kindly refer on the revised Section VII of the Bidding Documents incorporating the amendments on Lots 40 and 41.

13. On the technical specifications of the Electric Oven and Electric Mixer with complete attachments for Lot 45 (Bread and Pastry Production NC II)

MINIMUM AGENCY SPECIFICATIONS UNLESS OTHERWISE SPECIFIED			
NO.	ITEM	ORIGINAL	AMENDED
1	Electric Oven	<ul style="list-style-type: none"> • 45 L capacity • timer 60 minutes with bell alarm • temperature control (100 - 250C) • indicator light • removable tray for easy cleaning (crumb tray) • tempered glass 	<ul style="list-style-type: none"> • 45 L capacity • timer 90 minutes with bell alarm • temperature control (100 - 250C) • indicator light • removable tray for easy cleaning (crumb tray) • tempered glass

MINIMUM AGENCY SPECIFICATIONS UNLESS OTHERWISE SPECIFIED			
NO.	ITEM	ORIGINAL	AMENDED
		<ul style="list-style-type: none"> • 5 stage heating selection • accessories: enamel bake tray, wire rack, tray handle • 220V, 60Hz 	<ul style="list-style-type: none"> • 6 stage heating selection • accessories: enamel bake tray, wire rack • tray handle • 220V, 60Hz • Overall Dimension (L*W*H): 55~57cm * 40~42cm * 34~36cm • With permanent embossed Brand Logo, TESDA logo and "NOT FOR SALE" on the unit, sticker is not allowed.
2	Electric mixer with complete attachments	<ul style="list-style-type: none"> • Mixer Features, Speed Control, Whisk • Number of Attachments: 2 (Dough Hooks, Beater) • Settings: 3-speed control option with pulse function • 220V, 60Hz 	<ul style="list-style-type: none"> • Mixer Features, Speed Control, Whisk • Number of Attachments: 2 (Dough Hooks, Beater) • Settings: 3-speed control option with pulse function • Belly diameter of the bowl : 19cm~19.5cm • Mouth OA diameter of the bowl: 18.5cm~19cm • 220V, 60Hz • Mixer Features, Speed control, whisk • With permanent embossed Brand Logo, TESDA logo and "NOT FOR SALE" on the unit, sticker is not allowed.

TEST PARAMETERS			
NO.	ITEM	ORIGINAL	AMENDED
1	Electric Oven	<p>Functionality Test:</p> <ul style="list-style-type: none"> • Check the temperature control of the selected setting (use an infrared thermometer) • Check the oven's timer to the selected time • Check light functionality. • Check tempered glass for any sign of cracks • Check door and door seals for any damages and/or gaps. <p>Visual Check:</p> <ul style="list-style-type: none"> • Check the power cord for any defects (such as but not limited to insulation deterioration, exposed wire) • Check quality and completeness of the inclusions (enamel bake tray, wire rack, tray handle) • To verify brochures and datasheets 	<p>Functionality Test:</p> <ul style="list-style-type: none"> • Check the temperature control of the selected setting (use and infrared thermometer) • Check the oven's timer to the selected time • Check light functionality. • Check tempered glass for any sign of cracks • Check door and door seals for any damages and/or gaps. <p>Visual check:</p> <ul style="list-style-type: none"> • Check the power cord for any defects (such as but not limited to insulation deterioration, exposed wire) • Check quality and completeness of the inclusions (enamel bake tray, wire rack, tray handle) • To verify brochures and datasheets • Verify if the Brand Logo, Tesda Logo and "NOT FOR SALE" are embossed on the unit and not Stickered
2	Electric mixer with complete attachments	<p>Functionality Test:</p> <ul style="list-style-type: none"> • Check the speed dial and switch <p>Visual Check:</p> <ul style="list-style-type: none"> • Check the power cord for any defects (such as but not limited to insulation deterioration, exposed wire) • Check quality and completeness of 	<p>Functionality Test:</p> <ul style="list-style-type: none"> • Check the speed dial and switch <p>Visual check:</p> <ul style="list-style-type: none"> • Check the power cord for any defects (such as but not limited to insulation deterioration, exposed wire) • Check quality and completeness of the

TEST PARAMETERS			
NO.	ITEM	ORIGINAL	AMENDED
		attachments (dough, hook, and beat) • To verify brochures and datasheets	inclusions (dough, hook, and beat) • To verify brochures and datasheets • Verify if the Brand Logo, Tesda Logo and "NOT FOR SALE" are embossed on the unit and not Stickered

Kindly refer on the revised Annex B and Section VII of the Bidding Documents incorporating the amendments on Lot 45.

14. On the technical specifications of the Butane Gas Stove and Wok for Lot 46 (Cookery NC II)

NO.	ITEM	BIDDER'S QUERY	TESDA'S RESPONSE
2	Butane Gas Stove	For the Butane Gas Stove is it possible to request for a sample photo, most of the available Butane Gas Stoves in the market are made of steel coated body and the burner is made of aluminum. Your specification, the body is made up of aluminum.	TESDA maintains the technical specifications for the butane gas aluminum body since it is more durable, rust-free, and available on the market.
3	Wok	For the wok, can you consider local wok made of aluminum with 2 handles on the opposite side (in support to local industry).	TESDA maintains the technical specification for wok carbon steel with wooden handle considering that it is currently used in the industry as suggested by the Industry Associations during the consultation of the Agency.

15. On the query whether the delivery can be staggered and be collected after testing of the delivered units

Since the award of contract to the winning bidder is by lot, payment may be processed once the delivery of all items in a particular lot is completed. Therefore, the Regional Offices shall submit to the Procurement Division-Administrative Services within 3-5 days the necessary documents needed in the processing of payment for the winning bidder of the particular lot.

16. On the documents required for collection after the acceptance of goods

Following full delivery of the goods subject to a particular lot, the bidder must submit the sales invoice and delivery receipts, among other documents, to the Procurement Division of the Administrative Service (PD-AS).

17. On the change in the delivery period

TESDA retains the requirement on the delivery period. However, during contract implementation and pursuant to the Manual of Procedures for the Procurement of Goods issued by the Government Procurement Policy Board (GPPB), the winning supplier/manufacturer/distributor may submit a written request to the Project Management Office (PMO) or end-user unit or implementing unit for an extension of the delivery or performance period, citing the reason/s for such delay. The PMO or end-user unit or implementing unit may either approve or disapprove the request for extension.

For the information and guidance of all concerned.



DDG ANICETO D. BERTIZ III

Chairperson

Bids and Awards Committee - A

**REVISED
ANNEX B**

Lot No.	Lot/Qualification	Item No.	Item	Minimum Agency Specifications Unless Otherwise Specified	Qty	Unit	Specific Product Coverage	Philippine National Standard/s Reference
42	Food Processing NC II - Process Food by Fermentation and Pickling	1	Food Processor	<ul style="list-style-type: none"> • 2 speed with pulse • with safety lock • 1L to 1.8L capacity • stainless steel chopping and shredding blades • with 5 disc attachments • 220v - 250v / 60Hz • 450 - 500 watts • Power plug: US type 	1	unit	Portable electric food processors with rated voltage up to 250 V a.c. Battery or DC operated are not covered.	PNS IEC 60335-2-14:2016 (IEC Published 2012) Household and similar electrical appliances – Safety – Part 2 – 14 : Particular requirements for kitchen machines
43	Food Processing NC II - Process Food by Salting, Curing and Smoking	1						
44	Food Processing NC II - Process Food by Sugar Concentration	1						
46	Cookery NC II	1						
47	Cookery NC II - Prepare and Cook Hot Meals	1						

gn

Lot No.	Lot/Qualification	Item No.	Item	Minimum Agency Specifications Unless Otherwise Specified	Qty	Unit	Specific Product Coverage	Philippine National Standard/s Reference
45	Bread and Pastry Production NC II	1	Electric Oven	<ul style="list-style-type: none"> • 45 L capacity • timer 90 minutes with bell alarm • temperature control (100 - 250C) • indicator light • removable tray for easy cleaning (crumb tray) • tempered glass • 6 stage heating selection • accessories: enamel bake tray, wire rack • tray handle • 220V. 60Hz • Overall Dimension (L*W*H): 55~57cm * 40~42cm * 34~36cm • With permanent embossed Brand Logo, TESDA logo and "NOT FOR SALE" on the unit, sticker is not allowed. 	1	unit	<p>Portable electric ovens with rated voltage of not more than 250 V a.c.</p> <p>Convection oven is covered.</p> <p>Air fryer is not covered.</p>	<p>PNS IEC 60335-2-9:2016 (IEC published 2012)</p> <p>Household and similar electrical appliances - Safety - Part2-9: Particular requirements for grills toasters and similar portable cooking appliances.</p>

Lot No.	Lot/Qualification	Item No.	Item	Minimum Agency Specifications Unless Otherwise Specified	Qty	Unit	Specific Product Coverage	Philippine National Standard/s Reference
45	Bread and Pastry Production NC II	2	Electric mixer with complete attachments	<ul style="list-style-type: none"> • Mixer Features, Speed Control, Whisk • Number of Attachments: 2 (Dough Hooks, Beater) • Settings: 3-speed control option with pulse function • Belly diameter of the bowl : 19cm~19.5cm • Mouth OA diameter of the bowl: 18.5cm~19cm • 220V, 60Hz • Mixer Features, Speed control, whisk • With permanent embossed Brand Logo, TESDA logo and "NOT FOR SALE" on the unit, sticker is not allowed. 	1	unit	<p>Portable electric food mixers with rated voltage up to 250 V a.c.</p> <p>Battery or DC operated are not covered.</p>	<p>PNS IEC 60335-2-14:2016 (IEC Published 2012)</p> <p>Household and similar electrical appliances – Safety – Part 2 – 14 : Particular requirements for kitchen machines</p>

Lot No.	Lot/Qualification	Item No.	Item	Minimum Agency Specifications Unless Otherwise Specified	Qty	Unit	Specific Product Coverage	Philippine National Standard/s Reference
48	Cookery NC II - Prepare Cold Meals	1	Hand Mixer/ Blender	<ul style="list-style-type: none"> • 3 in 1 hand blender, perfect for (blending, chopping, and whisking) • Easy grip handle and function keys • Detachable stainless steel blending leg, whisk chopper. • 500 - 850W • Voltage: 220-240V~50/60Hz • Power plug: US type 	1	unit	<p>Portable electric blenders with rated voltage up to 250 V a.c.</p> <p>Battery or DC operated are not covered.</p>	<p>PNS IEC 60335-2-14:2016 (IEC Published 2012)</p> <p>Household and similar electrical appliances – Safety – Part 2 – 14 : Particular requirements for kitchen machines</p>
48	Cookery NC II - Prepare Cold Meals	2	Oven Toaster	<ul style="list-style-type: none"> • 10-liter capacity • 60-minute timer with bell ring • 100-250°C temperature • 2 pcs. quartz tube heating elements • Top and bottom heating • Heat selector • Voltage: 220V • 500 - 650W • Power plug: US type 	1	unit	<p>Portable electric toasters with rated voltage of not more than 250 V a.c.</p> <p>The following types of electric toaster are covered: bread toaster, pop-up toaster, toaster oven, and breakfast maker.</p>	<p>PNS IEC 60335-2-9:2016 (IEC published 2012)</p> <p>Household and similar electrical appliances - Safety - Part2-9: Particular requirements for grills toastes and similar portable cooking appliances.</p>

REVISED DISTRIBUTION MATRIX FOR REGION II

LOT NO.	LOT / QUALIFICATION	REGION II					TOTAL
		Batanes	Cagayan	Isabela	Nueva Vizcaya	Quirino	
1	Animal Production (Poultry-Chicken) NC II			20	75		95
2	Animal Production (Swine) NC II				265		265
6	Agricultural Crops Production NC II - Plant crops	50		325			375
7	Agricultural Crops Production NC III - Prepare Land for Agricultural Crops Production			125			125
8	Organic Agriculture Production NC II - Produce Organic Concoctions and Extracts	50	41	631		175	897
9	Organic Agriculture Production NC II - Produce Organic Fertilizer		45	270			315
12	Organic Agriculture Production NC II - Raise Organic Hogs		15	75		24	114
13	Organic Agriculture Production NC II - Raise Organic Small Ruminants					22	22
20	Motorcycle/Small Engine Servicing NC II - Overhaul Motorcycle/Small Engine		60				60
22	Motorcycle/Small Engine Servicing NC II - Service Motorcycle/Small Engine System		75	40			115
23	Driving NC II	48	534	580	145	16	1,323
24	Carpentry NC II		97	15			112
26	Masonry NC I			15			15
27	Masonry NC II - Plaster Concrete/Masonry Surface			25			25
30	PV Systems Installation NC II		45	129			174
31	Tile Setting NC II		70			107	177
33	Electrical Installation and Maintenance NC II		118	214	65	50	447
34	Electronics Products Assembly and Servicing NC II - Assemble Electronics Products			25			25
35	Electronics Products Assembly and Servicing NC II - Service Consumer Electronic Products and Systems		50	25			75
36	Dressmaking NC II			167	25	25	217
40	Shielded Metal Arc Welding (SMAW) NC I			210		125	335
41	Shielded Metal Arc Welding (SMAW) NC II			49	226		275
43	Food Processing NC II - Process Food by Salting, Curing and Smoking			40			40
44	Food Processing NC II - Process Food by Sugar Concentration			60			60
45	Bread and Pastry Production NC II	30	45	526	50	75	726

LOT NO.	LOT / QUALIFICATION	REGION II					TOTAL
		Batanes	Cagayan	Isabela	Nueva Vizcaya	Quirino	
46	Cookery NC II	25		110			135
47	Cookery NC II - Prepare and Cook Hot Meals			15		25	40
48	Cookery NC II - Prepare Cold Meals					25	25
TOTAL		203	1,195	3,691	851	669	6,609

96

Technical Specifications

Lot 30

: PV Systems Installation NC II

No.	Item	Minimum Agency Specifications Unless Otherwise Specified	Qty	Unit	Statement of Compliance*	Make Brand / Model	Reference
1	Clampmeter	Kindly refer to the technical specifications attached as Annex E30.	1	unit			
2	Cordless Drill		1	unit			

* 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.

All tools, equipment, gadgets and electrically operated instruments should have Standard Manufacturers Manual and/or Datasheet/Specification Sheet/Brochure as indicated in Annex E30.

Instruction Manual is an instructional book or booklet that is supplied with almost all technologically advanced products such as electrical products.

Datasheet/Specification Sheet/Brochure is a document that summarizes the performance and other characteristics of a product, machine, component that comes along with the product from its release from the manufacturer.

I hereby certify that the statement of compliance to the foregoing technical specifications are true and correct, otherwise, if found to be false either during bid evaluation or post-qualification, the same shall give rise to automatic disqualification of our bid.

Name of Company/Bidder

Signature over Printed Name of Authorized Representative

Date

gn
de

ANNEX E30

Sector	Qualification	Lot No.	Item No.	Item	Minimum Agency Specifications unless otherwise specified	Test Parameters	Warranty	Training	Manual	No. of Items/ Toolkits	Unit
Construction	PV Systems Installation NC II	30	1	Clampmeter	<ul style="list-style-type: none"> • Digital • Ergonomic and Handheld • Features: <ul style="list-style-type: none"> - NCV Testing - DC and AC Voltage Testing (max 600V) - DC and AC Current Testing (max 100A) - Resistance Testing - Capacitance Testing - Maximum Jaw Opening: 17mm - True RMS • Inclusion: <ul style="list-style-type: none"> - Batteries (2 pcs. AAA) - Clampmeter case - Test Probes 	Functionality Test: <ul style="list-style-type: none"> • Verify features and functionality such as DC Amps, AC Amps, DC Volts, AC Volts, Resistance and Capacitance Testing in the digital display Visual Check: <ul style="list-style-type: none"> • Verify brochure/manual for True RMS feature • Check inclusions of batteries, test probes and casing 	YES	N/A	YES	1	unit
Construction	PV Systems Installation NC II	30	2	Cordless Drill	<ul style="list-style-type: none"> • Voltage: 20V • Spindle Capacity: 0.8-10mm • Features: <ul style="list-style-type: none"> - Keyless Chuck - 2-Speed Mechanical Gear Box • Inclusion: <ul style="list-style-type: none"> - 2 Li-Ion Batteries - Hardcase 	Functionality Test: <ul style="list-style-type: none"> • check for dual speed Visual Check: <ul style="list-style-type: none"> • to verify brochures and datasheets • check the power cord for any defects (such as but not limited to insulation deterioration, exposed wire) 	YES	N/A	YES	1	unit

I hereby certify that the statement of compliance to the foregoing technical specifications are true and correct, otherwise, if found to be false either during bid evaluation or post-qualification, the same shall give rise to automatic disqualification of our bid.

Name of Company/Bidder

Signature over Printed Name of Authorized Representative

Date

Technical Specifications

Lot 36

: Dressmaking NC II

No.	Item	Minimum Agency Specifications Unless Otherwise Specified	Qty	Unit	Statement of Compliance*	Make Brand / Model	Reference
1	Portable Sewing Machine	Kindly refer to the technical specifications attached as Revised Annex E36.	1	unit			

* 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.

All tools, equipment, gadgets and electrically operated instruments should have Standard Manufacturers Manual and/or Datasheet/Specification Sheet/Brochure as indicated in Revised Annex E36.

Instruction Manual is an instructional book or booklet that is supplied with almost all technologically advanced products such as electrical products.

Datasheet/Specification Sheet/Brochure is a document that summarizes the performance and other characteristics of a product, machine, component that comes along with the product from its release from the manufacturer.

I hereby certify that the statement of compliance to the foregoing technical specifications are true and correct, otherwise, if found to be false either during bid evaluation or post-qualification, the same shall give rise to automatic disqualification of our bid.

Name of Company/Bidder

Signature over Printed Name of Authorized Representative

Date

qu

**REVISED
ANNEX E36**

Sector	Qualification	Lot No.	Item No.	Item	Minimum Agency Specifications unless otherwise specified	Test Parameters	Warranty	Training	Manual	No. of Items/Toolkits	Unit
Garments and Textiles	Dressmaking NC II	36	1	Portable Sewing Machine	<ul style="list-style-type: none"> • 12 Built-in Different Stitches • Top/Side Load Bobbin • LED Light • Auto set stitch length • Auto set stitch width • 4 step button hole • Maximum stitch Width/Length: 4/5mm • 60hz, 60-85watts, 220v-240V • Sewing speed: 750spm • Working space 99 x158 mm • Feed dogs: 6 point 	<p>Functionality Test:</p> <ul style="list-style-type: none"> • Perform test run and check the following: <ul style="list-style-type: none"> - Verify technical specification of machine voltage matches the voltage source - Check sewing light, foot control for sewing speed, reverse sewing lever; and stitch and width dial - Make sample stitch patterns <p>Visual Check:</p> <ul style="list-style-type: none"> • To verify brochures and datasheets • Check the power cord for any defects (such as but not limited to insulation deterioration, exposed wire) 	YES	N/A	YES	1	unit

I hereby certify that the statement of compliance to the foregoing technical specifications are true and correct, otherwise, if found to be false either during bid evaluation or post-qualification, the same shall give rise to automatic disqualification of our bid.

Name of Company/Bidder

Signature over Printed Name of Authorized Representative

Date

92

Technical Specifications

Lot 37

: Tailoring NC II

No.	Item	Minimum Agency Specifications Unless Otherwise Specified	Qty	Unit	Statement of Compliance*	Make Brand / Model	Reference
1	Portable Sewing Machine	Kindly refer to the technical specifications attached as Revised Annex E37.	1	unit			

* 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.

All tools, equipment, gadgets and electrically operated instruments should have Standard Manufacturers Manual and/or Datasheet/Specification Sheet/Brochure as indicated in Revised Annex E37.

Instruction Manual is an instructional book or booklet that is supplied with almost all technologically advanced products such as electrical products.

Datasheet/Specification Sheet/Brochure is a document that summarizes the performance and other characteristics of a product, machine, component that comes along with the product from its release from the manufacturer.

I hereby certify that the statement of compliance to the foregoing technical specifications are true and correct, otherwise, if found to be false either during bid evaluation or post-qualification, the same shall give rise to automatic disqualification of our bid.

Name of Company/Bidder

Signature over Printed Name of Authorized Representative

Date

gc

**REVISED
ANNEX E37**

Sector	Qualification	Lot No.	Item No.	Item	Minimum Agency Specifications unless otherwise specified	Test Parameters	Warranty	Training	Manual	No. of Items/Toolkits	Unit
Garments and Textiles	Tailoring NC II	37	1	Portable Sewing Machine	<ul style="list-style-type: none"> • 12 Built-in Different Stitches • Top/Side Load Bobbin • LED Light • Auto set stitch length • Auto set stitch width • 4 step button hole • Maximum stitch Width/Length: 4/5mm • 60hz, 60-85watts, 220v-240V • Sewing speed: 750spm • Working space 99 x158 mm • Feed dogs: 6 point 	<p>Functionality Test:</p> <ul style="list-style-type: none"> • Perform test run and check the following: <ul style="list-style-type: none"> - Verify technical specification of machine voltage matches the voltage source - Check sewing light, foot control for sewing speed, reverse sewing lever, and stitch and width dial - Make sample stitch patterns <p>Visual Check:</p> <ul style="list-style-type: none"> • To verify brochures and datasheets • Check the power cord for any defects (such as but not limited to insulation deterioration, exposed wire) 	YES	N/A	YES	1	unit

I hereby certify that the statement of compliance to the foregoing technical specifications are true and correct, otherwise, if found to be false either during bid evaluation or post-qualification, the same shall give rise to automatic disqualification of our bid.

Name of Company/Bidder

Signature over Printed Name of Authorized Representative

Date

90

Technical Specifications

Lot 40

: Shielded Metal Arc Welding (SMAW) NC I

No.	Item	Minimum Agency Specifications Unless Otherwise Specified	Qty	Unit	Statement of Compliance*	Make Brand / Model	Reference
1	Portable Welding Machine	Kindly refer to the technical specifications attached as Revised Annex E40.	1	unit			

* 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.

All tools, equipment, gadgets and electrically operated instruments should have Standard Manufacturers Manual and/or Datasheet/Specification Sheet/Brochure as indicated in Revised Annex E40.

Instruction Manual is an instructional book or booklet that is supplied with almost all technologically advanced products such as electrical products.

Datasheet/Specification Sheet/Brochure is a document that summarizes the performance and other characteristics of a product, machine, component that comes along with the product from its release from the manufacturer.

I hereby certify that the statement of compliance to the foregoing technical specifications are true and correct, otherwise, if found to be false either during bid evaluation or post-qualification, the same shall give rise to automatic disqualification of our bid.

Name of Company/Bidder

Signature over Printed Name of Authorized Representative

Date

gn

**REVISED
ANNEX E40**

Sector	Qualification	Lot No.	Item No.	Item	Minimum Agency Specifications unless otherwise specified	Test Parameters	Warranty	Training	Manual	No. of Items/Toolkits	Unit
Metals and Engineering	Shielded Metal Arc Welding (SMAW) NC I	40	1	Portable Welding Machine	<ul style="list-style-type: none"> • 2 in 1 Inverter Welding Machine Tig/SMAW • 250Amps or higher • 220-240V • 60 Hz Duty Cycle 60% or higher • 1PC -TIG Torch Set • 1PC - Electrode Holder with cable • 1PC - Ground Clamp with cable • Power Plug: US Type 	Functionality Test: <ul style="list-style-type: none"> • Spark test Visual Check: <ul style="list-style-type: none"> • Check the power cord for any defects (such as but not limited to insulation deterioration, exposed wire) • Verify datasheets • Inclusion of welding attachments (TIG torch set, electrode holder with cable and ground clamp with cable) 	YES	N/A	YES	1	unit

I hereby certify that the statement of compliance to the foregoing technical specifications are true and correct, otherwise, if found to be false either during bid evaluation or post-qualification, the same shall give rise to automatic disqualification of our bid.

Name of Company/Bidder

Signature over Printed Name of Authorized Representative

Date

gc

Technical Specifications

Lot 41

: Shielded Metal Arc Welding (SMAW) NC II

No.	Item	Minimum Agency Specifications Unless Otherwise Specified	Qty	Unit	Statement of Compliance*	Make Brand / Model	Reference
1	Portable Welding Machine	Kindly refer to the technical specifications attached as Revised Annex E41.	1	unit			

* 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.

All tools, equipment, gadgets and electrically operated instruments should have Standard Manufacturers Manual and/or Datasheet/Specification Sheet/Brochure as indicated in Revised Annex E41.

Instruction Manual is an instructional book or booklet that is supplied with almost all technologically advanced products such as electrical products.

Datasheet/Specification Sheet/Brochure is a document that summarizes the performance and other characteristics of a product, machine, component that comes along with the product from its release from the manufacturer.

I hereby certify that the statement of compliance to the foregoing technical specifications are true and correct, otherwise, if found to be false either during bid evaluation or post-qualification, the same shall give rise to automatic disqualification of our bid.

Name of Company/Bidder	Signature over Printed Name of Authorized Representative	Date
-------------------------------	---	-------------

92

**REVISED
ANNEX E41**

Sector	Qualification	Lot No.	Item No.	Item	Minimum Agency Specifications unless otherwise specified	Test Parameters	Warranty	Training	Manual	No. of Items/Toolkits	Unit
Metals and Engineering	Shielded Metal Arc Welding (SMAW) NC II	41	1	Portable Welding Machine	<ul style="list-style-type: none"> • 2 in 1 Inverter Welding Machine Tig/SMAW • 250Amps or higher • 220-240V • 60 Hz Duty Cycle 60% or higher • 1PC -TIG Torch Set • 1PC - Electrode Holder with cable • 1PC - Ground Clamp with cable • Power Plug: US Type 	Functionality Test: <ul style="list-style-type: none"> • Spark test Visual Check: <ul style="list-style-type: none"> • Check the power cord for any defects (such as but not limited to insulation deterioration, exposed wire) • To verify datasheets • Inclusion of welding attachments (TIG torch set, electrode holder with cable and ground clamp with cable) 	YES	N/A	YES	1	unit

I hereby certify that the statement of compliance to the foregoing technical specifications are true and correct, otherwise, if found to be false either during bid evaluation or post-qualification, the same shall give rise to automatic disqualification of our bid.

Name of Company/Bidder

Signature over Printed Name of Authorized Representative

Date

gn

Technical Specifications

Lot 45

: Bread and Pastry Production NC II

No.	Item	Minimum Agency Specifications Unless Otherwise Specified	Qty	Unit	Statement of Compliance*	Make Brand / Model	Reference
1	Electric Oven	Kindly refer to the technical specifications attached as Revised Annex E45.	1	unit			
2	Electric mixer with complete attachments		1	unit			

* 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.

All tools, equipment, gadgets and electrically operated instruments should have Standard Manufacturers Manual and/or Datasheet/Specification Sheet/Brochure as indicated in Revised Annex E45.

Instruction Manual is an instructional book or booklet that is supplied with almost all technologically advanced products such as electrical products.

Datasheet/Specification Sheet/Brochure is a document that summarizes the performance and other characteristics of a product, machine, component that comes along with the product from its release from the manufacturer.

I hereby certify that the statement of compliance to the foregoing technical specifications are true and correct, otherwise, if found to be false either during bid evaluation or post-qualification, the same shall give rise to automatic disqualification of our bid.

Name of Company/Bidder

Signature over Printed Name of Authorized Representative

Date

ap

**REVISED
ANNEX E45**

Sector	Qualification	Lot No.	Item No.	Item	Minimum Agency Specifications unless otherwise specified	Test Parameters	Warranty	Training	Manual	No. of Items/ Toolkits	Unit
Tourism	Bread and Pastry Production NC II	45	1	Electric Oven	<ul style="list-style-type: none"> • 45 L capacity • timer 60 minutes with bell alarm • temperature control (100 - 250C) • indicator light • removable tray for easy cleaning (crumb tray) • tempered glass • 5 stage heating selection • accessories: enamel bake tray, wire rack, tray handle • 220V, 60Hz 	<p>Functionality Test:</p> <ul style="list-style-type: none"> • Check the temperature control of the selected setting (use an infrared thermometer) • Check the oven's timer to the selected time • Check light functionality. • Check tempered glass for any sign of cracks • Check door and door seals for any damages and/or gaps. <p>Visual Check:</p> <ul style="list-style-type: none"> • Check the power cord for any defects (such as but not limited to insulation deterioration, exposed wire) • Check quality and completeness of the inclusions (enamel bake tray, wire rack, tray handle) • To verify brochures and datasheets 	YES	N/A	YES	1	unit
Tourism	Bread and Pastry Production NC II	45	2	Electric mixer with complete attachments	<ul style="list-style-type: none"> • Mixer Features, Speed Control, Whisk • Number of Attachments: 2 (Dough Hooks, Beater) • Settings: 3-speed control option with pulse function • 220V, 60Hz 	<p>Functionality Test:</p> <ul style="list-style-type: none"> • Check the speed dial and switch <p>Visual Check:</p> <ul style="list-style-type: none"> • Check the power cord for any defects (such as but not limited to insulation deterioration, exposed wire) • Check quality and completeness of attachments (dough, hook, and beat) • To verify brochures and datasheets 	YES	N/A	YES	1	unit

I hereby certify that the statement of compliance to the foregoing technical specifications are true and correct, otherwise, if found to be false either during bid evaluation or post-qualification, the same shall give rise to automatic disqualification of our bid.

Name of Company/Bidder

Signature over Printed Name of Authorized Representative

Date

gn