

SUPPLEMENTAL/BID BULLETIN

BID BULLETIN NO. 5

22 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. 5 is being issued to further clarify the provisions in the Bidding Documents.

1. On the post-qualification requirements under Instructions to Bidders (ITB) Clause 20.1 of Section III (Bid Data Sheet) of the Bidding Documents to include the submission of a Certification under oath that the bidder has no pending case/s with the government, or any court.
2. On the technical specifications and testing 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 • 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) • With 4 casters (2 with lock) • With permanent embossed Brand Logo, TESDA logo and "NOT FOR SALE" on the unit, sticker is not allowed. 	<ul style="list-style-type: none"> • 2 in 1 Inverter Welding Machine TIG/SMAW • 250Amps or higher • AC 150-550V • 60Hz • Duty Cycle 80% 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) • With 4 casters (2 with lock) • With permanent embossed Brand Logo, TESDA logo and "NOT FOR SALE" on the unit, sticker is not allowed. • Minimum weight 7.5kg & above unit only (Without caster and accessories) • With high-speed TIG welding (cold welding) switch • With back blow adjustment • With attenuation adjustment • MMA with thrust adjustment

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TEST PARAMETERS	
ORIGINAL	AMENDED
<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 150amps 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 	<p>Functionality Test:</p> <ul style="list-style-type: none"> • Set the welding machine to 250amps. • 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 150amps 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.

3. On the technical specifications of the Manual Knapsack Sprayer for Lots 1, 6, 7, 9, 11, 12, 13, 14, 15, 16 and 18

LOT NO.	LOT TITLE	ITEM NO.
1	Animal Production (Poultry-Chicken) NC II	2
6	Agricultural Crops Production NC II - Plant Crops	1
7	Agricultural Crops Production NC III - Prepare Land for Agricultural Crops Production	4
9	Organic Agriculture Production NC II - Produce Organic Fertilizer	2
11	Animal Production (Ruminants) NC II - Raise Meat Type Animals	1
12	Organic Agriculture Production NC II - Raise Organic Hogs	2
13	Organic Agriculture Production NC II - Raise Organic Small Ruminants	1

LOT NO.	LOT TITLE	ITEM NO.
14	Agricultural Crops Production NC I - Support Agronomic Crop Work	1
15	Agricultural Crops Production NC I - Support Horticultural Crop Work	1
16	Agricultural Crops Production NC I - Support Nursery Work	1
18	Agricultural Crops Production NC III - Undertake Agronomic Crop Maintenance Activities	1

MINIMUM AGENCY SPECIFICATIONS UNLESS OTHERWISE SPECIFIED	
ORIGINAL	AMENDED
<ul style="list-style-type: none"> Semi-automatic sprayer 16 liter capacity Stainless Steel tank Semi-automatic with complete accessories (Hose, Nozzle, Handle, Strap) 	<ul style="list-style-type: none"> Semi-automatic sprayer Strictly 17 liters capacity Stainless Steel tank Semi-automatic with complete accessories (Hose, Nozzle, Handle, Strap)

➤ Kindly refer on the revised Section VII of the Bidding Documents incorporating the amendments on Lots 1, 6, 7, 9, 11, 12, 13, 14, 15, 16 and 18.

4. On the number of beneficiaries for Region III (Annex C: Distribution Matrix in Section VI of the Bidding Documents)

ORIGINAL									
Lot No.	Lot / Qualification	Aurora	Bataan	Bulacan	Nueva Ecija	Pampanga	Tarlac	Zambales	Total
26	Masonry NC I		50			75	74		199
30	PV Systems Installation NC II							48	48

AMENDED									
Lot No.	Lot / Qualification	Aurora	Bataan	Bulacan	Nueva Ecija	Pampanga	Tarlac	Zambales	Total
26	Masonry NC I		125				74		199
30	PV Systems Installation NC II		25					23	48

➤ Kindly refer to the revised Distribution Matrix for Region III.

5. On the number of beneficiaries for Region IV-A (Annex C: Distribution Matrix in Section VI of the Bidding Documents)

ORIGINAL							
Lot No.	Lot / Qualification	Batangas	Cavite	Laguna	Quezon	Rizal	Total
45	Bread and Pastry Production NC II	297	733	571	414	754	2,769

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AMENDED							
Lot No.	Lot / Qualification	Batangas	Cavite	Laguna	Quezon	Rizal	Total
45	Bread and Pastry Production NC II	297	733	551	414	774	2,769

➤ Kindly refer to the revised Distribution Matrix for Region IV-A.

6. On the number of beneficiaries for Region VIII (Annex C: Distribution Matrix in Section VI of the Bidding Documents)

ORIGINAL								
Lot No.	Lot / Qualification	Biliran	Eastern Samar	Leyte	Northern Samar	Samar	Southern Leyte	Total
29	Plumbing NC I	173	100	450				623
30	PV Systems Installation NC II		100	100			100	300
40	Shielded Metal Arc Welding (SMAW) NC I	73		180	50	50	20	373

AMENDED								
Lot No.	Lot / Qualification	Biliran	Eastern Samar	Leyte	Northern Samar	Samar	Southern Leyte	Total
29	Plumbing NC I	98		525				623
30	PV Systems Installation NC II		125	75			100	300
40	Shielded Metal Arc Welding (SMAW) NC I	48		205	50	50	20	373

➤ Kindly refer to the revised Distribution Matrix for Region VIII.

For the information and guidance of all concerned.


DDG ANICETO D. BERTIZ III
 Chairperson
 Bids and Awards Committee - A

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

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**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 • AC 150-550V • 60Hz • Duty Cycle 80% 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) • With 4 casters (2 with lock) With permanent embossed Brand Logo, TESDA logo and "NOT FOR SALE" on the unit, sticker is not allowed. • Minimum weight 7.5kg & above unit only (Without caster and accessories) • With high-speed TIG welding (cold welding) switch • With back blow adjustment • With attenuation adjustment • MMA with thrust adjustment 	<p>Functionality Test:</p> <ul style="list-style-type: none"> • Set the welding machine to 250amps. • 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 150amps 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 	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

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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			

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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.

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Name of Company/Bidder

Signature over Printed Name of
Authorized Representative

Date

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**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 • AC 150-550V • 60Hz • Duty Cycle 80% 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) • With 4 casters (2 with lock) With permanent embossed Brand Logo, TESDA logo and "NOT FOR SALE" on the unit, sticker is not allowed. • Minimum weight 7.5kg & above unit only (Without caster and accessories) • With high-speed TIG welding (cold welding) switch • With back blow adjustment • With attenuation adjustment • MMA with thrust adjustment 	<p>Functionality Test:</p> <ul style="list-style-type: none"> • Set the welding machine to 250amps. • 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 150amps 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 	YES	N/A	YES	1	unit

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Name of Company/Bidder

Signature over Printed Name of Authorized Representative

Date

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Technical Specifications

Lot 1 : Animal Production (Poultry-Chicken) NC II

No.	Item	Minimum Agency Specifications Unless Otherwise Specified	Qty	Unit	Statement of Compliance*	Make Brand / Model	Reference
1	Plastic Pail	Kindly refer to the technical specifications attached as Revised Annex E1.	1	pc			
2	Manual Knapsack Sprayer		1	unit			
3	Waterer for Chicken		1	pc			
4	Tubular Feeder		1	pc			
5	Weighing Scale		1	pc			

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All tools, equipment, gadgets and electrically operated instruments should have Standard Manufacturers Manual and/or Datasheet/Specification Sheet/Brochure as indicated in Revised Annex E1.

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
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REVISED ANNEX E1

Sector	Qualification	Lot No.	Item No.	Item	Minimum Agency Specifications unless otherwise specified	Test Parameters	Warranty	Training	Manual	No. of Items/ Toolkits	Unit
Agriculture, Forestry, and Fishery	Animal Production (Poultry-Chicken) NC II	1	1	Plastic Pail	<ul style="list-style-type: none"> • 16 liters capacity • Plastic utility pail with metal handle • 650 grams weight • L= 30 CM, W= 30 CM H= 31 CM 	Functionality Test: <ul style="list-style-type: none"> • Leak test Visual Check: <ul style="list-style-type: none"> • Check actual measurements 	YES	N/A	If applicable	1	pc
Agriculture, Forestry, and Fishery	Animal Production (Poultry-Chicken) NC II	1	2	Manual Knapsack Sprayer	<ul style="list-style-type: none"> • Semi-automatic sprayer • Strictly 17 liters capacity • Stainless Steel tank • Semi-automatic with complete accessories (Hose, Nozzle, Handle, Strap) 	Functionality Test: <ul style="list-style-type: none"> • Perform test run by assembling the components, add water and spray in the surface Visual Check: <ul style="list-style-type: none"> • Check the manufacturer's manual for the completeness of the accessories • material test (test to magnet, purity test) 	YES	N/A	YES	1	unit
Agriculture, Forestry, and Fishery	Animal Production (Poultry-Chicken) NC II	1	3	Waterer for Chicken	<ul style="list-style-type: none"> • Capacity : 1- gallon • Material: Polyethylene Plastic (Dent-proof) 	Functionality Test: <ul style="list-style-type: none"> • Leak test Visual check	YES	N/A	If applicable	1	pc
Agriculture, Forestry, and Fishery	Animal Production (Poultry-Chicken) NC II	1	4	Tubular Feeder	<ul style="list-style-type: none"> • Capacity: 5 kg. • Material: High Density Polyethylene Plastic 	<ul style="list-style-type: none"> • Functionality test • Visual checking of the item 	YES	N/A	If applicable	1	pc
Agriculture, Forestry, and Fishery	Animal Production (Poultry-Chicken) NC II	1	5	Weighing Scale	<ul style="list-style-type: none"> • 10 kg capacity with 50 grams graduation • Top loading balance • Strong Flat Top 	Functionality Test: <ul style="list-style-type: none"> • Actual test (to weigh sample items if it is calibrated or not) Visual Check: <ul style="list-style-type: none"> • Check flat top 	YES	N/A	If applicable	1	pc

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Name of Company/Bidder

Signature over Printed Name of Authorized Representative

Date

af

Technical Specifications

Lot 6 : Agricultural Crops Production NC II - Plant Crops

No.	Item	Minimum Agency Specifications Unless Otherwise Specified	Qty	Unit	Statement of Compliance*	Make Brand / Model	Reference
1	Manual Knapsack Sprayer	Kindly refer to the technical specifications attached as Revised Annex E6.	1	unit			
2	Shovel		1	pc			
3	Plastic Pail		1	pc			
4	Bolo		1	pc			

* 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.

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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



REVISED ANNEX E6

Sector	Qualification	Lot No.	Item No.	Item	Minimum Agency Specifications unless otherwise specified	Test Parameters	Warranty	Training	Manual	No. of Items/ Toolkits	Unit
Agriculture, Forestry and Fisheries	Agricultural Crops Production NC II - Plant Crops	6	1	Manual Knapsack Sprayer	<ul style="list-style-type: none"> Semi-automatic sprayer Strictly 17 liters capacity Stainless Steel tank Semi-automatic with complete accessories (Hose, Nozzle, Handle, Strap) 	<p>Functionality Test:</p> <ul style="list-style-type: none"> perform test run by assembling the components, add water and spray in the surface <p>Visual Check:</p> <ul style="list-style-type: none"> check the manufacturer's manual for the completeness of the accessories material test (test to magnet, purity test) 	YES	N/A	YES	1	unit
Agriculture, Forestry and Fisheries	Agricultural Crops Production NC II - Plant Crops	6	2	Shovel	<ul style="list-style-type: none"> Rectangular end Tempered steel blade (0.88 mm gauge or higher) 17 cm - 23 cm blade tip width 22 cm - 28 cm blade tip length All metal handle Overall length (100 cm - 115 cm) D grip handle 	<p>Functionality Test</p> <p>Visual Check:</p> <ul style="list-style-type: none"> Actual measurement (blade thickness, blade length and width, and overall length) Verify brochures and datasheets 	YES	N/A	If applicable	1	pc
Agriculture, Forestry and Fisheries	Agricultural Crops Production NC II - Plant Crops	6	3	Plastic Pail	<ul style="list-style-type: none"> 16 liters capacity Plastic utility pail with metal handle 650 grams weight L= 30 CM, W= 30 CM H= 31 CM 	<p>Functionality Test:</p> <ul style="list-style-type: none"> Leak test <p>Visual Check:</p> <ul style="list-style-type: none"> Check actual measurements" 	YES	N/A	If applicable	1	pc
Agriculture, Forestry and Fisheries	Agricultural Crops Production NC II - Plant Crops	6	4	Bolo	<ul style="list-style-type: none"> 30 cm -35 cm blade length 4.5 cm - 5 cm blade width Overall length 42 cm- 45 cm Full Tang Riveted handle Matchete Type 	<p>Functionality Test:</p> <ul style="list-style-type: none"> Actual test <p>Visual Check:</p> <ul style="list-style-type: none"> Check bends and rusts Actual measurement 	YES	N/A	If applicable	1	pc

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

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Technical Specifications

Lot 7 : Agricultural Crops Production NC III - Prepare Land for Agricultural Crops Production

No.	Item	Minimum Agency Specifications Unless Otherwise Specified	Qty	Unit	Statement of Compliance*	Make Brand / Model	Reference
1	Shovel	Kindly refer to the technical specifications attached as Revised Annex E7.	1	pc			
2	Wheel Barrow		1	pc			
3	Plastic Pail		1	pc			
4	Manual Knapsack Sprayer		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.

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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
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REVISED ANNEX E7

Sector	Qualification	Lot No.	Item No.	Item	Minimum Agency Specifications unless otherwise specified	Test Parameters	Warranty	Training	Manual	No. of Items/ Toolkits	Unit
Agriculture, Forestry and Fisheries	Agricultural Crops Production NC III - Prepare Land for Agricultural Crops Production	7	1	Shovel	<ul style="list-style-type: none"> Rectangular end Tempered steel blade (0.88 mm gauge or higher) 17 cm - 23 cm blade tip width 22 cm - 28 cm blade tip length All metal handle Overall length (100 cm - 115 cm) D grip handle 	Functionality Test Visual Check: <ul style="list-style-type: none"> Actual measurement (blade thickness, blade length and width, and overall length) Verify brochures and datasheets 	YES	N/A	If applicable	1	pc
Agriculture, Forestry and Fisheries	Agricultural Crops Production NC III - Prepare Land for Agricultural Crops Production	7	2	Wheel Barrow	<ul style="list-style-type: none"> Load: 50 kgs. Wheel: Air inflated Material: Steel 	Functionality Test Visual Check: <ul style="list-style-type: none"> Deformity of bucket and wheel 	YES	N/A	If applicable	1	pc
Agriculture, Forestry and Fisheries	Agricultural Crops Production NC III - Prepare Land for Agricultural Crops Production	7	3	Plastic Pail	<ul style="list-style-type: none"> 16 liters capacity Plastic utility pail with metal handle 650 grams weight L= 30 CM, W= 30 CM H= 31 CM 	Functionality Test: <ul style="list-style-type: none"> Leak test Visual Check: <ul style="list-style-type: none"> Check actual measurements 	YES	N/A	If applicable	1	pc
Agriculture, Forestry and Fisheries	Agricultural Crops Production NC III - Prepare Land for Agricultural Crops Production	7	4	Manual Knapsack Sprayer	<ul style="list-style-type: none"> Semi-automatic sprayer Strictly 17 liters capacity Stainless Steel tank Semi-automatic with complete accessories (Hose, Nozzle, Handle, Strap) 	Functionality Test: <ul style="list-style-type: none"> perform test run by assembling the components, add water and spray in the surface Visual Check: <ul style="list-style-type: none"> check the manufacturer's manual for the completeness of the accessories material test (test to magnet, purity test) 	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

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Technical Specifications

Lot 9

: Organic Agriculture Production NC II - Produce Organic Fertilizer

No.	Item	Minimum Agency Specifications Unless Otherwise Specified	Qty	Unit	Statement of Compliance*	Make Brand / Model	Reference
1	Wheel Barrow	Kindly refer to the technical specifications attached as Revised Annex E9.	1	pc			
2	Manual Knapsack Sprayer		1	unit			
3	Shovel		1	pc			

* 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 E9.

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

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REVISED ANNEX E9

Sector	Qualification	Lot No.	Item No.	Item	Minimum Agency Specifications unless otherwise specified	Test Parameters	Warranty	Training	Manual	No. of Items/Toolkits	Unit
Agriculture, Forestry and Fisheries	Organic Agriculture Production NC II - Produce Organic Fertilizer	9	1	Wheel Barrow	<ul style="list-style-type: none"> Load: 50 kgs. Wheel: Air inflated Material: Steel 	Functionality Test Visual Check: <ul style="list-style-type: none"> Deformity of bucket and wheel 	YES	N/A	If applicable	1	pc
Agriculture, Forestry and Fisheries	Organic Agriculture Production NC II - Produce Organic Fertilizer	9	2	Manual Knapsack Sprayer	<ul style="list-style-type: none"> Semi-automatic sprayer Strictly 17 liters capacity Stainless Steel tank Semi-automatic with complete accessories (Hose, Nozzle, Handle, Strap) 	Functionality Test: <ul style="list-style-type: none"> Perform test run by assembling the components, add water and spray in the surface Visual Check: <ul style="list-style-type: none"> Check the manufacturer's manual for the completeness of the accessories Material test (test to magnet, purity test) 	YES	N/A	YES	1	unit
Agriculture, Forestry and Fisheries	Organic Agriculture Production NC II - Produce Organic Fertilizer	9	3	Shovel	<ul style="list-style-type: none"> Rectangular end Tempered steel blade (0.88 mm gauge or higher) 17 cm - 23 cm blade tip width 22 cm - 28 cm blade tip length All metal handle Overall length (100 cm - 115 cm) D grip handle 	Functionality Test Visual Check: <ul style="list-style-type: none"> Actual measurement (blade thickness, blade length and width, and overall length) Verify brochures and datasheets 	YES	N/A	If applicable	1	pc

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Name of Company/Bidder

Signature over Printed Name of Authorized Representative

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Technical Specifications

Lot 11 : Animal Production (Ruminants) NC II - Raise Meat Type Animals

No.	Item	Minimum Agency Specifications Unless Otherwise Specified	Qty	Unit	Statement of Compliance*	Make Brand / Model	Reference
1	Manual Knapsack Sprayer	Kindly refer to the technical specifications attached as Revised Annex E11.	1	unit			
2	Weighing Scale		1	pc			
3	Plastic Pail		1	pc			

* 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 E11.

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

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Date

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REVISED ANNEX E11

Sector	Qualification	Lot No.	Item No.	Item	Minimum Agency Specifications unless otherwise specified	Test Parameters	Warranty	Training	Manual	No. of Items/Toolkits	Unit
Agriculture, Forestry and Fisheries	Animal Production (Ruminants) NC II - Raise Meat Type Animals	11	1	Manual Knapsack Sprayer	<ul style="list-style-type: none"> Semi-automatic sprayer Strictly 17 liters capacity Stainless Steel tank Semi-automatic with complete accessories (Hose, Nozzle, Handle, Strap) 	<p>Functionality Test:</p> <ul style="list-style-type: none"> perform test run by assembling the components, add water and spray in the surface <p>Visual Check:</p> <ul style="list-style-type: none"> check the manufacturer's manual for the completeness of the accessories material test (test to magnet, purity test) 	YES	N/A	YES	1	unit
Agriculture, Forestry and Fisheries	Animal Production (Ruminants) NC II - Raise Meat Type Animals	11	2	Weighing Scale	<ul style="list-style-type: none"> 50 kg capacity Top loading balance Strong Flat Top 	<p>Functionality Test:</p> <ul style="list-style-type: none"> Actual test (to weigh sample items if it is calibrated or not) <p>Visual Check:</p> <ul style="list-style-type: none"> Check flat top 	YES	N/A	If applicable	1	pc
Agriculture, Forestry and Fisheries	Animal Production (Ruminants) NC II - Raise Meat Type Animals	11	3	Plastic Pail	<ul style="list-style-type: none"> 16 liters capacity Plastic utility pail with metal handle 650 grams weight L= 30 CM, W= 30 CM H= 31 CM 	<p>Functionality Test:</p> <ul style="list-style-type: none"> Leak test <p>Visual Check:</p> <ul style="list-style-type: none"> Check actual measurements 	YES	N/A	If applicable	1	pc

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

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Technical Specifications

Lot 12 : Organic Agriculture Production NC II - Raise Organic Hogs

No.	Item	Minimum Agency Specifications Unless Otherwise Specified	Qty	Unit	Statement of Compliance*	Make Brand / Model	Reference
1	Weighing Scale	Kindly refer to the technical specifications attached as Revised Annex E12.	1	pc			
2	Manual Knapsack Sprayer		1	unit			
3	Plastic Pail		1	pc			

* 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 E12.

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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

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REVISED ANNEX E12

Sector	Qualification	Lot No.	Item No.	Item	Minimum Agency Specifications unless otherwise specified	Test Parameters	Warranty	Training	Manual	No. of Items/Toolkits	Unit
Agriculture, Forestry and Fisheries	Organic Agriculture Production NC II - Raise Organic Hogs	12	1	Weighing Scale	<ul style="list-style-type: none"> • 50 kg capacity • Top loading balance • Strong Flat Top 	Functionality Test: <ul style="list-style-type: none"> • Actual test (to weigh sample items if it is calibrated or not) Visual Check: <ul style="list-style-type: none"> • Check flat top 	YES	N/A	If applicable	1	pc
Agriculture, Forestry and Fisheries	Organic Agriculture Production NC II - Raise Organic Hogs	12	2	Manual Knapsack Sprayer	<ul style="list-style-type: none"> • Semi-automatic sprayer • Strictly 17 liters capacity • Stainless Steel tank • Semi-automatic with complete accessories (Hose, Nozzle, Handle, Strap) 	Functionality Test: <ul style="list-style-type: none"> • perform test run by assembling the components, add water and spray in the surface Visual Check: <ul style="list-style-type: none"> • check the manufacturer's manual for the completeness of the accessories • material test (test to magnet, purity test) 	YES	N/A	YES	1	unit
Agriculture, Forestry and Fisheries	Organic Agriculture Production NC II - Raise Organic Hogs	12	3	Plastic Pail	<ul style="list-style-type: none"> • 16 liters capacity • Plastic utility pail with metal handle • 650 grams weight • L= 30 CM, W= 30 CM H= 31 CM 	Functionality Test: <ul style="list-style-type: none"> • Leak test Visual Check: <ul style="list-style-type: none"> • Check actual measurements 	YES	N/A	If applicable	1	pc

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

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Technical Specifications

Lot 13 : Organic Agriculture Production NC II - Raise Organic Small Ruminants

No.	Item	Minimum Agency Specifications Unless Otherwise Specified	Qty	Unit	Statement of Compliance*	Make Brand / Model	Reference
1	Manual Knapsack Sprayer	Kindly refer to the technical specifications attached as Revised Annex E13.	1	unit			
2	Wheel Barrow		1	pc			
3	Shovel Round		1	pc			
4	Hoof knife		1	pc			

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All tools, equipment, gadgets and electrically operated instruments should have Standard Manufacturers Manual and/or Datasheet/Specification Sheet/Brochure as indicated in Revised Annex E13.

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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
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REVISED ANNEX E13

Sector	Qualification	Lot No.	Item No.	Item	Minimum Agency Specifications unless otherwise specified	Test Parameters	Warranty	Training	Manual	No. of Items/ Toolkits	Unit
Agriculture, Forestry and Fisheries	Organic Agriculture Production NC II - Raise Organic Small Ruminants	13	1	Manual Knapsack Sprayer	<ul style="list-style-type: none"> Semi-automatic sprayer Strictly 17 liters capacity Stainless Steel tank Semi-automatic with complete accessories (Hose, Nozzle, Handle, Strap) 	Functionality Test: <ul style="list-style-type: none"> Perform test run by assembling the components, add water and spray in the surface Visual Check: <ul style="list-style-type: none"> Check the manufacturer's manual for the completeness of the accessories Material test (test to magnet, purity test) 	YES	N/A	YES	1	unit
Agriculture, Forestry and Fisheries	Organic Agriculture Production NC II - Raise Organic Small Ruminants	13	2	Wheel Barrow	<ul style="list-style-type: none"> Load: 50 kgs. Wheel: Air inflated Material: Steel 	Functionality Test Visual Check: <ul style="list-style-type: none"> Deformity of bucket and wheel 	YES	N/A	If applicable	1	pc
Agriculture, Forestry and Fisheries	Organic Agriculture Production NC II - Raise Organic Small Ruminants	13	3	Shovel Round	<ul style="list-style-type: none"> Round point tip; all metal handle Tempered steel blade (0.8 mm gauge or higher) Blade length 12 - 28 cm & width 17 cm - 23 cm Overall length 100 cm - 115 cm D grip handle 	Functionality Test Visual Check: <ul style="list-style-type: none"> Actual measurement (blade thickness, blade length and width, and overall length) Verify brochures and datasheets 	YES	N/A	If applicable	1	pc
Agriculture, Forestry and Fisheries	Organic Agriculture Production NC II - Raise Organic Small Ruminants	13	4	Hoof knife	<ul style="list-style-type: none"> carbon steel double edged blade length: 7 - 9.5 cm blade width: 1.8 - 2.5 cm wood handle 	Functionality Test: <ul style="list-style-type: none"> Test usage by splicing a piece of card board without having any deformities such as having uneven blade or creating a cracks within the blade Visual Check: <ul style="list-style-type: none"> Actual measurement 	YES	N/A	If applicable	1	pc

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Name of Company/Bidder

Signature over Printed Name of Authorized Representative

Date

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Technical Specifications

Lot 14 : Agricultural Crops Production NC I - Support Agronomic Crop Work

No.	Item	Minimum Agency Specifications Unless Otherwise Specified	Qty	Unit	Statement of Compliance*	Make Brand / Model	Reference
1	Manual Knapsack Sprayer	Kindly refer to the technical specifications attached as Revised Annex E14.	1	unit			
2	Shovel		1	pc			
3	Bolo		1	pc			

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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
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REVISED ANNEX E14

Sector	Qualification	Lot No.	Item No.	Item	Minimum Agency Specifications unless otherwise specified	Test Parameters	Warranty	Training	Manual	No. of Items/Toolkits	Unit
Agriculture, Forestry and Fisheries	Agricultural Crops Production NC I - Support Agronomic Crop Work	14	1	Manual Knapsack Sprayer	<ul style="list-style-type: none"> • Semi-automatic sprayer • Strictly 17 liters capacity • Stainless Steel tank • Semi-automatic with complete accessories (Hose, Nozzle, Handle, Strap) 	<p>Functionality Test:</p> <ul style="list-style-type: none"> • Perform test run by assembling the components, add water and spray in the surface <p>Visual Check:</p> <ul style="list-style-type: none"> • Check the manufacturer's manual for the completeness of the accessories • Material test (test to magnet, purity test) 	YES	N/A	YES	1	unit
Agriculture, Forestry and Fisheries	Agricultural Crops Production NC I - Support Agronomic Crop Work	14	2	Shovel	<ul style="list-style-type: none"> • Rectangular end • Tempered steel blade (0.88 mm gauge or higher) • 17 cm - 23 cm blade tip width • 22 cm - 28 cm blade tip length • All metal handle • Overall length (100 cm - 115 cm) • D grip handle 	<p>Functionality Test</p> <p>Visual Check:</p> <ul style="list-style-type: none"> • Actual measurement (blade thickness, blade length and width, and overall length) • Verify brochures and datasheets 	YES	N/A	If applicable	1	pc
Agriculture, Forestry and Fisheries	Agricultural Crops Production NC I - Support Agronomic Crop Work	14	3	Bolo	<ul style="list-style-type: none"> • 30 cm -35 cm blade length • 4.5 cm - 5 cm blade width • Overall length 42 cm- 45 cm • Full Tang Riveted handle • Matchete Type 	<p>Functionality Test:</p> <ul style="list-style-type: none"> • Actual test <p>Visual Check:</p> <ul style="list-style-type: none"> • Check bends and rusts • Actual measurement 	YES	N/A	If applicable	1	pc

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Name of Company/Bidder

Signature over Printed Name of Authorized Representative

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Technical Specifications

Lot 15 : Agricultural Crops Production NC I - Support Horticultural Crop Work

No.	Item	Minimum Agency Specifications Unless Otherwise Specified	Qty	Unit	Statement of Compliance*	Make Brand / Model	Reference
1	Manual Knapsack Sprayer	Kindly refer to the technical specifications attached as Revised Annex E15.	1	unit			
2	Shovel		1	pc			
3	Bolo		1	pc			

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All tools, equipment, gadgets and electrically operated instruments should have Standard Manufacturers Manual and/or Datasheet/Specification Sheet/Brochure as indicated in Revised Annex E15.

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

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REVISED ANNEX E15

Sector	Qualification	Lot No.	Item No.	Item	Minimum Agency Specifications unless otherwise specified	Test Parameters	Warranty	Training	Manual	No. of Items/ Toolkits	Unit
Agriculture, Forestry and Fisheries	Agricultural Crops Production NC I - Support Horticultural Crop Work	15	1	Manual Knapsack Sprayer	<ul style="list-style-type: none"> Semi-automatic sprayer Strictly 17 liters capacity Stainless Steel tank Semi-automatic with complete accessories (Hose, Nozzle, Handle, Strap) 	<p>Functionality Test:</p> <ul style="list-style-type: none"> Perform test run by assembling the components, add water and spray in the surface <p>Visual Check:</p> <ul style="list-style-type: none"> Check the manufacturer's manual for the completeness of the accessories Material test (test to magnet, purity test) 	YES	N/A	YES	1	unit
Agriculture, Forestry and Fisheries	Agricultural Crops Production NC I - Support Horticultural Crop Work	15	2	Shovel	<ul style="list-style-type: none"> Rectangular end Tempered steel blade (0.88 mm gauge or higher) 17 cm - 23 cm blade tip width 22 cm - 28 cm blade tip length All metal handle Overall length (100 cm - 115 cm) D grip handle 	<p>Functionality Test</p> <p>Visual Check:</p> <ul style="list-style-type: none"> Actual measurement (blade thickness, blade length and width, and overall length) Verify brochures and datasheets 	YES	N/A	If applicable	1	pc
Agriculture, Forestry and Fisheries	Agricultural Crops Production NC I - Support Horticultural Crop Work	15	3	Bolo	<ul style="list-style-type: none"> 30 cm -35 cm blade length 4.5 cm - 5 cm blade width Overall length 42 cm- 45 cm Full Tang Riveted handle Matchete Type 	<p>Functionality Test:</p> <ul style="list-style-type: none"> Actual test <p>Visual Check:</p> <ul style="list-style-type: none"> Check bends and rusts Actual measurement 	YES	N/A	If applicable	1	pc

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 16 : Agricultural Crops Production NC I - Support Nursery Work

No.	Item	Minimum Agency Specifications Unless Otherwise Specified	Qty	Unit	Statement of Compliance*	Make Brand / Model	Reference
1	Manual Knapsack Sprayer	Kindly refer to the technical specifications attached as Revised Annex E16.	1	unit			
2	Shovel		1	pc			
3	Bolo		1	pc			

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All tools, equipment, gadgets and electrically operated instruments should have Standard Manufacturers Manual and/or Datasheet/Specification Sheet/Brochure as indicated in Revised Annex E16.

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
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REVISED ANNEX E16

Sector	Qualification	Lot No.	Item No.	Item	Minimum Agency Specifications unless otherwise specified	Test Parameters	Warranty	Training	Manual	No. of Items/Toolkits	Unit
Agriculture, Forestry and Fisheries	Agricultural Crops Production NC I - Support Nursery Work	16	1	Manual Knapsack Sprayer	<ul style="list-style-type: none"> • Semi-automatic sprayer • Strictly 17 liters capacity • Stainless Steel tank • Semi-automatic with complete accessories (Hose, Nozzle, Handle, Strap) 	Functionality Test: <ul style="list-style-type: none"> • Perform test run by assembling the components, add water and spray in the surface Visual Check: <ul style="list-style-type: none"> • Check the manufacturer's manual for the completeness of the accessories • Material test (test to magnet, purity test) 	YES	N/A	YES	1	unit
Agriculture, Forestry and Fisheries	Agricultural Crops Production NC I - Support Nursery Work	16	2	Shovel	<ul style="list-style-type: none"> • Rectangular end • Tempered steel blade (0.88 mm gauge or higher) • 17 cm - 23 cm blade tip width • 22 cm - 28 cm blade tip length • All metal handle • Overall length (100 cm - 115 cm) • D grip handle 	Functionality Test Visual Check: <ul style="list-style-type: none"> • Actual measurement (blade thickness, blade length and width, and overall length) • Verify brochures and datasheets 	YES	N/A	If applicable	1	pc
Agriculture, Forestry and Fisheries	Agricultural Crops Production NC I - Support Nursery Work	16	3	Bolo	<ul style="list-style-type: none"> • 30 cm -35 cm blade length • 4.5 cm - 5 cm blade width • Overall length 42 cm- 45 cm • Full Tang Riveted handle • Matchete Type 	Functionality Test: <ul style="list-style-type: none"> • Actual test Visual Check: <ul style="list-style-type: none"> • Check bends and rusts • Actual measurement 	YES	N/A	If applicable	1	pc

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

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Technical Specifications

Lot 18

: Agricultural Crops Production NC III - Undertake Agronomic Crop Maintenance Activities

No.	Item	Minimum Agency Specifications Unless Otherwise Specified	Qty	Unit	Statement of Compliance*	Make Brand / Model	Reference
1	Manual Knapsack Sprayer	Kindly refer to the technical specifications attached as Revised Annex E18.	1	unit			
2	Plastic Pail		1	pc			
3	Shovel		1	pc			
4	Bolo		1	pc			

* 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 E18.

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

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REVISED ANNEX E18

Sector	Qualification	Lot No.	Item No.	Item	Minimum Agency Specifications unless otherwise specified	Test Parameters	Warranty	Training	Manual	No. of Items/ Toolkits	Unit
Agriculture, Forestry, and Fishery	Agricultural Crops Production NC III - Undertake Agronomic Crop Maintenance Activities	18	1	Manual Knapsack Sprayer	<ul style="list-style-type: none"> Semi-automatic sprayer Strictly 17 liters capacity Stainless Steel tank Semi-automatic with complete accessories (Hose, Nozzle, Handle, Strap) 	<p>Functionality Test:</p> <ul style="list-style-type: none"> perform test run by assembling the components, add water and spray in the surface <p>Visual Check:</p> <ul style="list-style-type: none"> check the manufacturer's manual for the completeness of the accessories material test (test to magnet, purity test) 	YES	N/A	If applicable	1	unit
Agriculture, Forestry, and Fishery	Agricultural Crops Production NC III - Undertake Agronomic Crop Maintenance Activities	18	2	Plastic Pail	<ul style="list-style-type: none"> 16 liters capacity Plastic utility pail with metal handle 650 grams weight L= 30 CM, W= 30 CM H= 31 CM 	<p>Functionality Test:</p> <ul style="list-style-type: none"> Leak test <p>Visual Check:</p> <ul style="list-style-type: none"> Check actual measurements 	YES	N/A	If applicable	1	pc
Agriculture, Forestry, and Fishery	Agricultural Crops Production NC III - Undertake Agronomic Crop Maintenance Activities	18	3	Shovel	<ul style="list-style-type: none"> Rectangular end Tempered steel blade (0.88 mm gauge or higher) 17 cm - 23 cm blade tip width 22 cm - 28 cm blade tip length All metal handle Overall length (100 cm - 115 cm) D grip handle 	<p>Functionality Test</p> <p>Visual Check:</p> <ul style="list-style-type: none"> Actual measurement (blade thickness, blade length and width, and overall length) Verify brochures and datasheets 	YES	N/A	If applicable	1	pc
Agriculture, Forestry, and Fishery	Agricultural Crops Production NC III - Undertake Agronomic Crop Maintenance Activities	18	4	Bolo	<ul style="list-style-type: none"> 30 cm -35 cm blade length 4.5 cm - 5 cm blade width Overall length 42 cm- 45 cm Full Tang Riveted handle Matchete Type 	<p>Functionality Test:</p> <ul style="list-style-type: none"> Actual test <p>Visual Check:</p> <ul style="list-style-type: none"> Check bends and rusts Actual measurement 	YES	N/A	If applicable	1	pc

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

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REVISED DISTRIBUTION MATRIX FOR REGION III

LOT NO.	LOT / QUALIFICATION	REGION III							TOTAL
		Aurora	Bataan	Bulacan	Nueva Ecija	Pampanga	Tarlac	Zambales	
1	Animal Production (Poultry-Chicken) NC II	84				25	73		182
2	Animal Production (Swine) NC II	20							20
3	Animal Production (Ruminants) NC II	85						25	110
5	Animal Production (Poultry-Chicken) NC II - Perform pre-lay and lay activities			25					25
6	Agricultural Crops Production NC II - Plant crops	415		24	25		50		514
8	Organic Agriculture Production NC II - Produce Organic Concoctions and Extracts			75					75
9	Organic Agriculture Production NC II - Produce Organic Fertilizer					71			71
12	Organic Agriculture Production NC II - Raise Organic Hogs			500		159	45		704
13	Organic Agriculture Production NC II - Raise Organic Small Ruminants			475		115	65		655
14	Agricultural Crops Production NC I - Support Agronomic Crop Work			50					50
19	Automotive Servicing NC I						25	74	99
23	Driving NC II			868	38	148		75	1,129
24	Carpentry NC II			145		128	21	48	342
25	Construction Painting NC II			50					50
26	Masonry NC I		125					74	199
27	Masonry NC II - Plaster Concrete/Masonry Surface							20	20

LOT NO.	LOT / QUALIFICATION	REGION III							TOTAL
		Aurora	Bataan	Bulacan	Nueva Ecija	Pampanga	Tarlac	Zambales	
28	Pipefitting (Metallic) NC II				125				125
30	PV Systems Installation NC II		25					23	48
31	Tile Setting NC II		50	45		225	40	118	478
32	Assembly of Solar Nightlight and Post Lamp			275				40	315
33	Electrical Installation and Maintenance NC II		93	424	42	122	170	25	876
35	Electronics Products Assembly and Servicing NC II - Service Consumer Electronic Products and Systems			150		124			274
36	Dressmaking NC II		50	369	125	84	45	45	718
37	Tailoring NC II					25			25
39	Visual Graphic Design NC III			650				44	694
40	Shielded Metal Arc Welding (SMAW) NC I	200	146	830	724	224	195	123	2,442
41	Shielded Metal Arc Welding (SMAW) NC II	115	196	1,100	440	539	75	24	2,489
42	Food Processing NC II - Process Food by Fermentation and Pickling			71					71
44	Food Processing NC II - Process Food by Sugar Concentration			125					125
45	Bread and Pastry Production NC II	175	231	1,543	844	472	180	141	3,586
46	Cookery NC II		100	476	259	196	151	169	1,351
47	Cookery NC II - Prepare and Cook Hot Meals			40					40
TOTAL		1,094	1,016	8,310	2,622	2,657	1,135	1,068	17,902

REVISED DISTRIBUTION MATRIX FOR REGION IV-A

LOT NO.	LOT / QUALIFICATION	REGION IV-A (CALABARZON)					TOTAL
		Batangas	Cavite	Laguna	Quezon	Rizal	
2	Animal Production (Swine) NC II				20		20
6	Agricultural Crops Production NC II - Plant crops				65		65
7	Agricultural Crops Production NC III - Prepare Land for Agricultural Crops Production				30		30
8	Organic Agriculture Production NC II - Produce Organic Concoctions and Extracts	60	20		60		140
9	Organic Agriculture Production NC II - Produce Organic Fertilizer		22		85		107
12	Organic Agriculture Production NC II - Raise Organic Hogs				50		50
13	Organic Agriculture Production NC II - Raise Organic Small Ruminants				25		25
19	Automotive Servicing NC I	25					25
20	Motorcycle/Small Engine Servicing NC II - Overhaul Motorcycle/Small Engine	25		50			75
22	Motorcycle/Small Engine Servicing NC II - Service Motorcycle/Small Engine System	15					15
23	Driving NC II	191	169	102	132	125	719
24	Carpentry NC II		65	90	20		175
25	Construction Painting NC II	46				40	86
26	Masonry NC I	75			20		95
28	Pipefitting (Metallic) NC II	25					25
29	Plumbing NC I	25					25
30	PV Systems Installation NC II	116					116
31	Tile Setting NC II		25	25		25	75
33	Electrical Installation and Maintenance NC II	100	123	189	188	191	791
34	Electronics Products Assembly and Servicing NC II - Assemble Electronics Products	45		50	35		130

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LOT NO.	LOT / QUALIFICATION	REGION IV-A (CALABARZON)					TOTAL
		Batangas	Cavite	Laguna	Quezon	Rizal	
35	Electronics Products Assembly and Servicing NC II - Service Consumer Electronic Products and Systems	97					97
36	Dressmaking NC II		58	149		223	430
40	Shielded Metal Arc Welding (SMAW) NC I	310	165	172	165	330	1,142
41	Shielded Metal Arc Welding (SMAW) NC II	158	120	165	112	197	752
42	Food Processing NC II - Process Food by Fermentation and Pickling			135		67	202
45	Bread and Pastry Production NC II	297	733	551	414	774	2,769
46	Cookery NC II		75	95	65	187	422
48	Cookery NC II - Prepare Cold Meals	20					20
TOTAL		1,630	1,575	1,773	1,486	2,159	8,623

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REVISED DISTRIBUTION MATRIX FOR REGION VIII

LOT NO.	LOT / QUALIFICATION	REGION VIII						TOTAL
		Biliran	Eastern Samar	Leyte	Northern Samar	Samar	Southern Leyte	
1	Animal Production (Poultry-Chicken) NC II	20		15				35
2	Animal Production (Swine) NC II	20	68	15				103
3	Animal Production (Ruminants) NC II						64	64
5	Animal Production (Poultry-Chicken) NC II - Perform pre-lay and lay activities	23						23
6	Agricultural Crops Production NC II - Plant crops	15		68				83
8	Organic Agriculture Production NC II - Produce Organic Concoctions and Extracts	15		42	95			152
9	Organic Agriculture Production NC II - Produce Organic Fertilizer	15	45	23				83
12	Organic Agriculture Production NC II - Raise Organic Hogs	15			15			30
13	Organic Agriculture Production NC II - Raise Organic Small Ruminants	15						15
17	Agricultural Crops Production NC III - Undertake Agronomic Crop Harvesting Activities				15			15
18	Agricultural Crops Production NC III - Undertake Agronomic Crop Maintenance Activities		25					25
19	Automotive Servicing NC I	50		200	20			270
20	Motorcycle/Small Engine Servicing NC II - Overhaul Motorcycle/Small Engine	20		15	20			55
21	Motorcycle/Small Engine Servicing NC II - Service Electrical System	20	67	15	20			122

LOT NO.	LOT / QUALIFICATION	REGION VIII						TOTAL
		Biliran	Eastern Samar	Leyte	Northern Samar	Samar	Southern Leyte	
22	Motorcycle/Small Engine Servicing NC II - Service Motorcycle/Small Engine System	20	41	15				76
23	Driving NC II	175	293	386	175	56	100	1,185
24	Carpentry NC II	23	68	220	45	125	94	575
26	Masonry NC I	265						265
29	Plumbing NC I	98		525				623
30	PV Systems Installation NC II		125	75			100	300
31	Tile Setting NC II	23			200		252	475
33	Electrical Installation and Maintenance NC II	50	231	276	25		45	627
36	Dressmaking NC II		168	15	250			433
38	RAC Servicing (DomRAC) NC II			150	150			300
40	Shielded Metal Arc Welding (SMAW) NC I	48		205	50	50	20	373
41	Shielded Metal Arc Welding (SMAW) NC II			64	70		95	229
42	Food Processing NC II - Process Food by Fermentation and Pickling	20			15			35
43	Food Processing NC II - Process Food by Salting, Curing and Smoking	22			17			39
44	Food Processing NC II - Process Food by Sugar Concentration	20			15			35
45	Bread and Pastry Production NC II	115	50	238	123	50	179	755
46	Cookery NC II	20	45	534	32	50	20	701
47	Cookery NC II - Prepare and Cook Hot Meals	20	68	19				107
48	Cookery NC II - Prepare Cold Meals	20	68	16				104
TOTAL		1,167	1,362	3,131	1,352	331	969	8,312

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