



June 1, 2021

BID BULLETIN NO. 1

PROJECT : Mass Production and Supply of Science and Mathematics Equipment Packages to Public Elementary Schools for Grades 1 to 3 & Grades 4 to 6, Public Junior High School for Grades 7 to 10 and Public Senior High Schools for Grades 11 to 12 (Core and Stem)

PROJECT NO. : 2021-BLR4(001to006)-BV-CB-009

This Bid Bulletin is hereby issued for the information and guidance of all prospective bidders. It shall form an integral part of the bidding documents issued earlier relative to above project.

1. Section I. Invitation to Bid

Provision	Original Provision	Provision, as amended
Item 5, page 9	<p>“For those who are interested to purchase the Bidding Documents, two (2) options are made available, to wit:</p> <p>a. A complete set of Bidding Documents may be purchased by interested Bidders during office hours (8:00 A.M. to 5:00 P.M.) starting May 19, 2021 until the deadline of submission of bids on June 8, 2021 from the DepEd Procurement Management Service, Room M-511, 5th Floor, Mabini Building, DepEd Central Office Complex, Meralco Avenue, Pasig City, upon accomplishing a bidder’s information sheet, presenting a “freshly-released” negative result (i.e., released within the past 24 to 72 hours) of similar tests (RT/PCR, antigen, or rapid test), and paying a nonrefundable fee for the</p>	<p>“For those who are interested to purchase the Bidding Documents, two (2) options are made available, to wit:</p> <p>a. A complete set of Bidding Documents may be purchased by interested Bidders during office hours (8:00 A.M. to 5:00 P.M.) starting May 19, 2021 until the deadline of submission of bids on June 8, 2021 from the DepEd Procurement Management Service, Room M-511, 5th Floor, Mabini Building, DepEd Central Office Complex, Meralco Avenue, Pasig City, upon accomplishing a bidder’s information sheet, presenting a “freshly-released” negative result (i.e., released within the past 24 to 72 hours) of similar tests (RT/PCR, antigen, or rapid test), and paying a nonrefundable fee for the Bidding Documents to the DepEd Cashier:</p>

	<p>Bidding Documents to the DepEd Cashier:</p> <ul style="list-style-type: none"> • Basic minimum amount of Four Thousand Six Hundred Eighty Pesos (Php 4,680.00) to be paid upon purchase of the bidding documents, regardless of the number of lots and total amount involved in the bidder’s prospective bid; and • Adjustment amount representing percentage of the ABC of the lots bid for, to be paid immediately upon submission of the bids <p>Payment in checks should be made payable to DECS OSEC Trust.</p> <p>...”</p>	<ul style="list-style-type: none"> • Basic minimum amount of Four Thousand Six Hundred Eighty Pesos (Php 4,680.00), representing the amount for one lot, may be paid upon purchase of the bidding documents; and • Adjustment amount representing the amount for additional lots to be bid for, to be paid immediately upon submission of the bids. <p>Payment in checks should be made payable to DECS OSEC Trust.</p> <p>...”</p>
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2. Section III. Bid Data Sheet

Details	Original Provision	Provision, as amended
<p>ITB Clause 20.2, pages 23-24</p>	<p>“... In addition to the documentary requirements to be submitted during post-qualification as provided under ITB Clause 20.2 (a) to (c), the bidder/s having the Lowest Calculated Bid/s shall submit sample item(s)/unit(s) for all the items within the lot/s being bid consistent with its actual offer as indicated in its bid. However, the bidder may provide a sample of better or superior quality, which, if accepted, shall be the reference for award, contract, prospection and eventual delivery.</p> <p>These samples shall be subjected to evaluation during post-qualification to determine compliance of the said bidder/s with DepEd Technical Specifications requirements.</p> <p>Please refer to Annex “E” for the submission of samples.</p>	<p>“... In addition to the documentary requirements to be submitted during post-qualification as provided under ITB Clause 20.2 (a) to (c), the bidder/s having the Lowest Calculated Bid/s <i>(for Market Items)</i> shall submit sample item(s)/unit(s) for all the items within the lot/s being bid consistent with its actual offer as indicated in its bid. However, the bidder may provide a sample of better or superior quality, which, if accepted, shall be the reference for award, contract, prospection, and eventual delivery.</p> <p>These samples shall be subjected to evaluation during post-qualification to determine compliance of the said bidder/s with DepEd Technical Specifications requirements.</p> <p><i>Replacement of Samples</i></p> <p><i>Bidders whose samples failed the technical specifications shall be</i></p>

	<p>Failure of the samples to meet DepEd specifications shall be a ground for disqualification of the bidder/s.</p> <p>...”</p>	<p><u>given three (3) calendar days upon receipt of the notice from the BAC to replace their failed samples. Replacement of samples may be allowed only once. The failure of the replacement sample to comply with the technical specifications shall be a ground for disqualification.</u></p> <p><u>Submission of samples will be at the Department of Education Central Office.</u></p> <p>Please refer to Annex “E” for the submission of samples <u>for the Mass Production items after the issuance of Notice to Proceed.</u></p> <p>Failure of the samples to meet DepEd specifications shall be a ground for disqualification of the bidder/s.</p> <p>...”</p>
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3. Section V. Special Conditions of Contract

Details	Original Provision	Provision, as amended
<p>GCC Clause 1, pages 29-31</p>	<p>“Delivery and Documents – ... The goods/items shall be picked-up/hailed by the third-party logistics provider designated by the DepEd. For Mass Production, the Supplier must ensure that the cabinets are properly sealed, complete, properly packaged (where applicable, must be knocked-down suitable for easier hauling, transport and storage) upon picked-up/hailed by the third-party logistics for the delivery to the designated area to perform the formal acceptance of the items by the recipient school, as the case may be.</p>	<p>“Delivery and Documents – ... The goods/items shall be picked-up/hailed by the third-party logistics provider designated by the DepEd. <u>However, assembly, installation, start-up and/or commissioning of items, in cases where they are necessary, shall remain to be the responsibility and for the account of the supplier notwithstanding inspection and acceptance at its warehouse or premises. In case of failure of supplier to do this/these, DepEd may call upon the supplier’s warranty</u></p>

	<p>Incidental Services –</p> <p>Where applicable, the Supplier is required to provide all of the following services, including additional services, if any, specified in Section VI. Schedule of Requirements, among which are as follows:</p> <ol style="list-style-type: none"> a. Performance or supervision of on-site assembly and/or start-up of the supplied Goods; b. The Supplier shall distribute the properly accomplished delivery documents to the concerned offices and individual such as: DepEd Central Offices [accounting/COA – complete set original; AMD – complete set; BLR – complete set] Supplier – complete set and Individual: Third party moni5tor – IAR only. <p>The Contract price for the Goods shall include the prices charged by the Supplier for incidental services.</p> <p>...</p> <p>Packaging –</p> <p>...</p> <p>A packaging list identifying the contents and quantities of the package is to be placed on an accessible point of the outer packaging if practical. If not practical the packaging list is to be placed inside the outer packaging but outside the secondary packaging.</p> <p>...”</p> <p>...</p>	<p><u>so that the assembly, installation, start-up and/or commissioning shall be undertaken by DepEd. In any case, the supplier shall provide written manuals and tutorial videos for installation, commissioning, start-up, assembly, use and maintenance of the items delivered.</u></p> <p>For Mass Production <u>of cabinets</u>, the Supplier must ensure that the <u>items</u> are properly sealed, complete, properly packaged (where applicable, must be knocked-down suitable for easier hauling, transport and storage) upon picked-up/hailed by the third-party logistics for the delivery to the designated area to perform the formal acceptance of the items by the recipient school, as the case may be.</p> <p>Incidental Services –</p> <p>Where applicable, the Supplier is required to provide all of the following services, including additional services, if any, specified in Section VI. Schedule of Requirements, among which are as follows:</p> <ol style="list-style-type: none"> a. Performance or supervision of on-site assembly and/or start-up of the supplied Goods; <u>b. Training and/or orientation</u> <p>The Contract price for the Goods shall include the prices charged by the Supplier for incidental services.</p> <p>...</p>
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		<p>Packaging –</p> <p>...</p> <p>A packaging list identifying the contents and quantities of the package is to be placed on an accessible point of the outer packaging if practical. If not practical the packaging list is to be placed inside the outer packaging but outside the secondary packaging.</p> <p><u>For Chemicals, the items must indicate in the packaging/packing or label relevant manufacturing information, expiry date, results of chemical assay and other tests and analysis, lot analysis, and must be accompanied with Certificate of Analysis and MSDS (Material Supply Data Sheet).</u></p> <p>...”</p>
<p>GCC Clause 2.2, pages 31-32</p>	<p>Schedule of Payment:</p> <p>Progress Payments - Supplier may submit a request for payment based on the monthly Progress Reports. The Progress Reports shall be attached to the progress billing and should include the following: (i) cumulative quantities of items delivered based on the schedule of deliveries and other relevant terms and conditions of the contract; and (ii) Inspection and acceptance reports, including certification by supplier, as approved by duly authorized DepEd representative, that the items have been delivered on/or properly installed and commissioned in accordance with the contract.</p>	<p>Schedule of Payment:</p> <p>Supplier may submit a request for payment based on the monthly Progress Reports <i>which shall</i> be attached to the progress billing and should include the following: (i) cumulative quantities of items delivered based on the schedule of deliveries and other relevant terms and conditions of the contract; and (ii) Inspection and acceptance reports, including certification by supplier, as approved by duly authorized DepEd representative, that the items have been delivered on/or properly installed and commissioned in accordance with the contract.</p> <p>Delivery documents as may be subsequently prescribed by</p>

	<p>Delivery documents as may be subsequently prescribed by DepEd shall be provided by the Supplier.</p> <p>Payments shall be subject to the “Warranty” provision in the form of either retention money in an amount equivalent to at least 3% of every progress payment, or a special bank guarantee in the amount equal to at least 3% of the Contract Price required in Section 62 of RA 9184 and its IRR.</p> <p>The method and conditions of payment to be made to the Supplier through the Government disbursement procedure within sixty (60) days after the date of acceptance of Goods at the project Site and upon submission of documents under this contract shall be as follows:</p> <p>For the initial progress payment, a minimum of 25% of the Contract Price shall be paid to the Supplier upon a minimum of 25% delivery of the requirement duly inspected and accepted.</p> <p>Final payment shall constitute release of the retention money in case of expiry of the warranty period, or whatever is left of it, after it has been called for use under the warranty provision.</p>	<p>DepEd shall be provided by the Supplier.</p> <p><u>(NOTE: The Supplier must furnish copy of the above-mentioned documents to DepEd Accounting and the End-user (Bureau of Learning Resources – Cebu) and the Contract Management Division of the Procurement Management Service, Central Office.)</u></p> <p>Payments shall be subject to the “Warranty” provision in the form of either retention money in an amount equivalent to at least 3% of every progress payment, or a special bank guarantee in the amount equal to at least 3% of the Contract Price required in Section 62 of RA 9184 and its IRR.</p> <p>The method and conditions of payment to be made to the Supplier through the Government disbursement procedure within sixty (60) days after the date of acceptance of Goods at the project Site and upon submission of documents under this contract shall be as follows:</p> <p><u>Advance Payment</u></p> <p><u>An advance payment not to exceed fifteen percent (15%) of the contract amount shall be allowed and paid within sixty (60) calendar days from signing of the contract. An irrevocable letter of credit or bank guarantee of an equivalent amount must be submitted, and shall remain valid until the goods are delivered, and accompanied by a claim for advance payment.</u></p>
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		<p>For the initial progress payment, a minimum of 25% of the Contract Price shall be paid to the Supplier upon a minimum of 25% delivery of the requirement duly inspected and accepted.</p> <p>Final payment shall constitute release of the retention money in case of expiry of the warranty period, or whatever is left of it, after it has been called for use under the warranty provision.</p>
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4. Section VII. Technical Specifications, Detailed Technical Specifications

Details	Original Provision	Provision, as amended
Lot No. 4, Hydrochloric Acid, HCl, 6M, 500 mL / bottle, page 58	<p>“... Design Specifications: ... 10. With Certificate of Traceability) indicating accuracy traceable to NIST standards of standardized solution ”</p>	<p>“... Design Specifications: ... 10. With Certificate of Traceability) indicating accuracy traceable to NIST standards of standardized solution ”</p>
Lot No. 5, Balance, Toploading, Electronic, pages 65-66	<p>“... Design Specifications: ... 10. With Statement of Accuracy (Certificate of Traceability) indicating accuracy traceable to NIST standards ... 17. With Statement of Accuracy (Certificate of Traceability) indicating accuracy traceable to NIST standards ... 21. Comes with a brand with more than 100 years in the weighing industry ”</p>	<p>“... Design Specifications: ... 10. <u>Manufacturer should be accredited by NIST standards or its equivalent to the country of origin to certify that their items are calibrated.</u> ... 17. With Statement of Accuracy (Certificate of Traceability) indicating accuracy traceable to NIST standards ... 21. Comes with a brand with <u>five (5)</u> years in the weighing industry ”</p>
Lot No. 5, Balance, Triple Beam, with tare,	<p>“... Design Specifications:</p>	<p>“... Design Specifications:</p>

2610-gram, page 66	<p>...</p> <p>21. With Statement of Accuracy (Certificate of Traceability) indicating accuracy traceable to NIST standards</p> <p>...</p> <p>26. Comes with a brand with more than 100 years existence in the weighing industry</p> <p>”</p>	<p>...</p> <p>21. <u>Manufacturer should be accredited by NIST standards or its equivalent to the country of origin to certify that their items are calibrated.</u></p> <p>...</p> <p>26. Comes with a brand with <u>five (5)</u> years existence in the weighing industry</p> <p>”</p>
Lot No. 5, Flask, Volumetric, borosilicate 250 mL, page 68	<p>“... Design Specifications: ...</p> <p>8. With Statement of Accuracy (Certificate of Traceability) indicating accuracy traceable to NIST standards</p> <p>...</p> <p>11. Comes with a brand,with more than 100 years existence in the glasswares industry</p> <p>”</p>	<p>“... Design Specifications: ...</p> <p>8.<u>Manufacturer should be accredited by NIST standards or its equivalent to the country of origin to certify that their items are calibrated.</u></p> <p>...</p> <p>11. Comes with a brand, with <u>five (5)</u> years existence in the glasswares industry</p> <p>”</p>
Lot No. 5, Graduated Cylinder, borosilicate, 10 mL, pages 68-69	<p>“... Design Specifications: ...</p> <p>12. With Statement of Accuracy (Certificate of Traceability) indicating accuracy traceable to NIST standards</p> <p>...</p> <p>15. Comes with a brand, with over 100 years existence in the glasswares industry</p> <p>”</p>	<p>“... Design Specifications: ...</p> <p>12. <u>Manufacturer should be accredited by NIST standards or its equivalent to the country of origin to certify that their items are calibrated.</u></p> <p>...</p> <p>15. Comes with a brand, with <u>five (5)</u> years existence in the glasswares industry</p> <p>”</p>
Lot No. 5, Graduated Cylinder, borosilicate, 100 mL, page 69	<p>“... Design Specifications: ...</p> <p>12. With Statement of Accuracy (Certificate of Traceability) indicating accuracy traceable to NIST standards</p> <p>...</p>	<p>“... Design Specifications: ...</p> <p>12. <u>Manufacturer should be accredited by NIST standards or its equivalent to the country of origin to certify that their items are calibrated.</u></p>

	<p>15. Comes with a brand, with over 100 years existence in the glass industry</p> <p>”</p>	<p>...</p> <p>15. Comes with a brand, with <u>five (5)</u> years existence in the glass industry</p> <p>”</p>
<p>Lot No. 5, Graduated pipette with rubber pipettor, borosilicate, 10 mL, pages 69-70</p>	<p>“... Design Specifications: ... 13. With Statement of Accuracy (Certificate of Traceability) indicating accuracy traceable to NIST standards ... 16. Comes with a brand, with over 100 years existence in the glasswares industry ”</p>	<p>“... Design Specifications: ... 13. <u>Manufacturer should be accredited by NIST standards or its equivalent to the country of origin to certify that their items are calibrated.</u> ... 16. Comes with a brand, with <u>five (5)</u> years existence in the glasswares industry ”</p>
<p>Lot No. 5, Hydrometer for heavy liquids, page 70</p>	<p>“... Design Specifications: ... 8. With Statement of Accuracy (Certificate of Traceability) indicating accuracy traceable to NIST standards ...”</p>	<p>“... Design Specifications: ... 8. <u>Manufacturer should be accredited by NIST standards or its equivalent to the country of origin to certify that their items are calibrated.</u> ...”</p>
<p>Lot No. 5, Hydrometer for light liquids, page 71</p>	<p>“... Design Specifications: ... 9. With Statement of Accuracy (Certificate of Traceability) indicating accuracy traceable to NIST standards ...”</p>	<p>“... Design Specifications: ... 9. <u>Manufacturer should be accredited by NIST standards or its equivalent to the country of origin to certify that their items are calibrated.</u> ...”</p>
<p>Lot No. 5, pH Meter, hand-held, page 72</p>	<p>“... Design Specifications: ... 12. Comes with Statement of Accuracy (Certificate of Traceability) indicating accuracy traceable to NIST standards ...”</p>	<p>“... Design Specifications: ... 12. <u>Manufacturer should be accredited by NIST standards or its equivalent to the country of origin to certify that their items are calibrated.</u> ...”</p>

<p>Lot No. 5, Thermometer, Laboratory type, Alcohol, -20°C to 110°C, page 73</p>	<p>“... Design Specifications: ... 19. With Statement of Accuracy (Certificate of Traceability) indicating accuracy traceable to NIST standards ...”</p>	<p>“... Design Specifications: ... 19. <u>Manufacturer should be accredited by NIST standards or its equivalent to the country of origin to certify that their items are calibrated.</u> ...”</p>
<p>Lot No. 5, Thermometer, Clinical, digital, page 74</p>	<p>“... Design Specifications: 1. Clinical Thermometer, for armpit use 2. With yellow or white background, nice looking and easy reading 3. Temperature range: 35°C - 42°C and 94°F - 108°F (dual scale) 4. Accuracy: 0.1°C and 0.2°F 5. Subdivision: 0.1 in Celsius scale and 0.2 in Fahrenheit scale 6. Mercury in glass 7. Length: 105mm (minimum) - 115mm (maximum) 8. With plastic tube case 9. Should be branded.”</p>	<p>“... Design Specifications: 1. Clinical Thermometer, for armpit use 2. With yellow or white background, nice looking and easy reading 3. Temperature range: 35°C - 42°C and 94°F - 108°F (dual scale) 4. Accuracy: 0.1°C and 0.2°F 5. Subdivision: 0.1 in Celsius scale and 0.2 in Fahrenheit scale 6. Mercury in glass 7. Length: 105mm (minimum) - 115mm (maximum) 8. With plastic tube case 9. Should be branded.</p>
<p>Lot No. 5, Scale, Spring, Hanging type, pages 76-77</p>	<p>“... Design Specifications: 1. Maximum Capacity: 2,500 grams or 25 kilogram ...”</p>	<p>“... Design Specifications: 1. Maximum Capacity: 2,500 grams or <u>2.5 kilograms</u> ...”</p>
<p>Lot No. 7, Beaker, borosilicate, 100 mL, page 82</p>	<p>“... Design Specifications: ... 14. Comes with a brand, with more than 100 years existence in the glass wares industry ”</p>	<p>“... Design Specifications: ... 14. Comes with a brand, with <u>five (5)</u> years existence in the glass wares industry ”</p>
<p>Lot No. 7, Beaker, borosilicate, 250 mL, pages 82-83</p>	<p>“... Design Specifications: ... 16. Comes with a brand of more than 100 years existence in the glasswares industry ”</p>	<p>“... Design Specifications: ... 16. Comes with a brand of <u>five (5)</u> years existence in the glasswares industry ”</p>

<p>Lot No. 7, Beaker, borosilicate, 50 mL, pages 83-84</p>	<p>“... Design Specifications: ... 12. Comes with a brand with more than 100 years existence in the glasswares industry ”</p>	<p>“... Design Specifications: ... 12. Comes with a brand with <i>five (5)</i> years existence in the glasswares industry ”</p>
<p>Lot No. 7, Beaker, borosilicate, 500 mL, page 84</p>	<p>“... Design Specifications: ... 14. Comes with a brand, with more than 100 years existence in the glass wares industry ”</p>	<p>“... Design Specifications: ... 14. Comes with a brand, with <i>five (5)</i> years existence in the glass wares industry ”</p>
<p>Lot No. 7, Burette, 10 mL capacity (acid), pages 84-85</p>	<p>“... Design Specifications: ... 8. With Certificate of Traceability to NIST standards ... 16. Comes with a brand with more than 100 years existence in the glass wares industry ”</p>	<p>“... Design Specifications: ... 8. <u>Manufacturer should be accredited by NIST standards or its equivalent to the country of origin to certify that their items are calibrated.</u> ... 16. Comes with a brand with <i>five (5)</i> years existence in the glass wares industry ”</p>
<p>Lot No. 7, Burette, 10 mL capacity (base), pages 85-86</p>	<p>“... Design Specifications: ... 17. With Certificate of Traceability to NIST standards ... 21. Comes with a brand with more than 100 years existence in the glass wares industry ”</p>	<p>“... Design Specifications: ... 17. <u>Manufacturer should be accredited by NIST standards or its equivalent to the country of origin to certify that their items are calibrated.</u> ... 21. Comes with a brand with <i>five (5)</i> years existence in the glass wares industry ”</p>

<p>Lot No. 7, Distillation set-up: Distilling Flask, borosilicate, 250mL, page 91</p>	<p>“... Design Specifications: ... 8. Must have a brand with more than 100 years existence in the glasswares industry ”</p>	<p>“... Design Specifications: ... 8. Must have a brand with <i>five (5)</i> years existence in the glasswares industry ”</p>
<p>Lot No. 7, Osmosis Apparatus, pages 97-98</p>	<p>“... Design Specifications: ... 12. Comes with a brand with more than 100 years existence in the glass wares industry ”</p>	<p>“... Design Specifications: ... 12. Must have a brand with <i>five (5)</i> years existence in the glasswares industry ”</p>
<p>Lot No. 7, Reagent Bottle, wide-mouth, transparent, borosilicate, 250 mL, page 98</p>	<p>“... Design Specifications: ... 9. Comes with a brand, with more than 100 years existence in the glass wares industry ”</p>	<p>“... Design Specifications: ... 9. Comes with a brand, with <i>five (5)</i> years existence in the glass wares industry ”</p>
<p>Lot No. 8, Tangram, set of 30, page 110</p>	<p>“... Design Specifications: ... 5) The size of the largest square that the 7 tangram pieces can form is 114 x 114 mm (minimum) with thickness of 7mm. ...”</p>	<p>“... Design Specifications: ... 5) The size of the largest square that the 7 tangram pieces can form is 114 x 114 mm (minimum) with thickness of 7mm <i>(minimum).</i> ...”</p>
<p>Lot No. 9, Model, Solar System, page 113</p>	<p>Functional Specifications: Used to show the sun and the major planets of the solar system in three dimensions, in correct order from the nearest to the farthest from the sun Performance Specifications: Should be able to show the sun and the major planets of the solar system in three dimensions, in correct order from the nearest to the farthest from the sun Design Specifications:</p>	<p>Functional Specifications: Used to show the sun and the <i>eight (8)</i> major planets of the solar system in three dimensions, in correct order from the nearest to the farthest from the sun Performance Specifications: Should be able to show the sun and the <i>eight (8)</i> major planets of the solar system in three dimensions, in correct order from the nearest to the farthest from the sun Design Specifications: 1. <i>shows the eight (8) major planets of the solar system namely: a) Mercury, b) Venus, c) Earth, d) Mars,</i></p>

	<p>1. shows the major planets of the solar system with each planet color code and shaded correctly</p> <p>2. each planet can be manually operated to revolve around sun</p> <p>3. Package Dimensions: 21 x 18.2 x 6 cm minimum</p> <p>4. Made of plastic material</p> <p>5. Must be branded</p>	<p><u>e) Jupiter, f) Saturn, g) Uranus, and h) Neptune with each planet color code and shaded correctly</u></p> <p>2. each planet can be manually operated to revolve around sun</p> <p>3. Package Dimensions: 21 x 18.2 x 6 cm minimum</p> <p>4. Made of plastic material</p> <p>5. Must be branded</p>
<p>Lot No. 12, Model, Atomic Orbital, 82-pc, pages 134-135</p>	<p>“... Design Specifications: ... 12. Comes with a brand with more than forty years in existence ”</p>	<p>“... Design Specifications: ... 12. Comes with a brand with <u>five (5)</u> years in existence ”</p>
<p>Lot No. 12, Model, Biochemistry Molecular, (262 atom parts), pages 135-138</p>	<p>“... Design Specifications: ... 14. Comes with a brand with more than forty years in existence ”</p>	<p>“... Design Specifications: ... 14. Comes with a brand with <u>five (5)</u> years in existence ”</p>
<p>Lot No. 12, Model, Crystal Structures Set (Graphite, diamond, sodium chloride, carbon dioxide) 301 pc/set, pages 138-141</p>	<p>“... Design Specifications: ... 12. Comes with a brand with more than forty years in existence ”</p>	<p>“... Design Specifications: ... 12. Comes with a brand with <u>five (5)</u> years in existence ”</p>
<p>Lot No. 12, Model, Molecular, Inorganic/Organic (307-pc), pages 141-144</p>	<p>“... Design Specifications: ... 13. Comes with a brand with more than forty years in existence ”</p>	<p>“... Design Specifications: ... 13. Comes with a brand with <u>five (5)</u> years in existence ”</p>
<p>Lot No. 12, Model, Sublevel Orbitals of the Atom (Quantum), pages 144-146</p>	<p>“... Design Specifications: ... 12. Comes with a brand with more than forty years in existence ”</p>	<p>“... Design Specifications: ... 12. Comes with a brand with <u>five (5)</u> years in existence ”</p>

Lot No. 12, Model, VSEPR, 14 shapes (50-pc), pages 146-147	<p>“... Design Specifications: ... 13. Comes with a brand with more than forty years in existence ”</p>	<p>“... Design Specifications: ... 13. Comes with a brand with <u>five (5)</u> years in existence ”</p>
Lot No. 13, Lamp, Halogen, Low voltage with table top stand, page 149	<p>“... Design Specifications: ... 4. Lights on 12 vlts DC ...”</p>	<p>“... Design Specifications: ... 4. Lights on 12 vlts DC; <u>50 watts (minimum)</u> ...”</p>
Lot No. 15, Graphing Calculator, non-projectable, pages 168-169	<p>“... Design Specifications: ... 12. Brand must be established in providing quality products for 50 years and up. ...”</p>	<p>“... Design Specifications: ... 12. Brand must be established in providing quality products for <u>five (5)</u> years and up. ...”</p>
Lot No. 15, Scientific Calculator, pages 169-170	<p>“... Design Specifications: ... 5. Brand must be established in providing quality products for 50 years and up. ”</p>	<p>“... Design Specifications: ... 5. Brand must be established in providing quality products for <u>five (5)</u> years and up. ”</p>

5. Section VII. Technical Specifications, Detailed Technical Specifications, Lot No. 13, Set of Tools. The following should be delivered as set on a single carrier package:

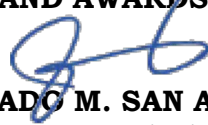
- a. Set of Tools: Ball Peen Hammer, handle length is 11", 350g approx. weight, 1 pc/set
- b. Set of Tools: Long Nose Pliers, 6", 1 pair/set
- c. Set of Tools: Mechanical Wire Cutter and Pliers, 6.5", 1 pair/set, Lot No. 13
- d. Set of Tools: Precision Screwdrivers Set, 6 pcs/set, with plastic casing, 1 set/set
- e. Set of Tools: Screwdriver, flat, 6", 1 pc/set
- f. Set of Tools: Screwdriver, phillips, 6", 1 pc/set
- g. Set of Tools: Soldering Iron, 60 watts, 1 pc/set
- h. Set of Tools: Soldering Lead, Ø1mm, Grade 60/40, Wt.: 1 lb/spool, 1 spool/set
- i. Set of Tools: Soldering Paste, 50 grams/can, 1 can/set
- j. Set of Tools: Tweezers, stainless steel, with curved tips, 6.5" long, 1 pair/set

6. Attached as **Annex “G”** is the revised Price Schedule Form.
7. Attached as **Annex “O”** is the list of clarified issues raised by prospective bidders.

All other provisions not herein modified shall remain in full force and effect.

For your information and guidance.

FOR THE BIDS AND AWARDS COMMITTEE V:



DIOSDADO M. SAN ANTONIO
Undersecretary and Chairperson