

#### Republic of the Philippines CITY GOVERNMENT OF MUNTINLUPA **Bids and Awards Committee**

#### NOTICE TO PROCEED

HUMIL INTERNATIONAL CORPORATION Sampaloc, Manila

Dear Sir / Madame:

The attached Contract Agreement having been approved, notice is hereby given HUMIL INTERNATIONAL CORPORATION that the CONTRACT of the City Government of Muntinlupa for the "Supply & Delivery of Mechanical Engineering Laboratory Equipment for Colegio De Muntinlupa", shall commence effective FIVE (5) DAYS after acknowledging receipt hereof.

Upon receipt of this notice, you are responsible for performing the services under the terms and conditions of the Agreement and Schedule of Delivery.

Please acknowledge receipt and acceptance of this notice by signing both copies on the space provided below. Kindly keep one (1) copy and return the other copy to the Bids and Awards Committee Secretariat.

Very truly yours,

I acknowledge receipt of this Notice on \_\_\_

Name of the Bidder or Representative June 22 2023 Ruben G. KI mode

Authorized signature

City Government of Muntinlupa, 2nd Floor, Main Building, National Road, Barangay Putatan, Muntinlupa City

#### Contract Agreement

THIS AGREEMENT made the day of OF MUNTINLUPA of the Philippines (hereinafter of INTERNATIONAL CORPORATION with address at of the other part;	20 between CITY GOVERNMENT called "the Entity") of the one part and HUMIL Sampaloc Manila (hereinafter called "the Supplier")
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WHEREAS, the Entity invited Bids for certain goods and ancillary services, particularly for the Supply & Delivery of Mechanical Engineering Laboratory Equipment for Colegio De Muntinlupa and has accepted a Bid by the Supplier for the supply of those goods and services in the sum of Six Million Three Hundred Four Thousand Nine Hundred Pesos (P6,304,900.00)(hereinafter called "the Contract Price").

#### NOW THIS AGREEMENT WITNESSETH AS FOLLOWS:

- In this Agreement words and expressions shall have the same meanings as are respectively assigned to them in the Conditions of Contract referred to.
- The following documents as required by the 2016 revised Implementing Rules and 2. Regulations of Republic Act No. 9184 shall be deemed to form and be read and construed as integral part of this Agreement, viz.:
  - Philippine Bidding Documents (PBDs); i.
    - i. Schedule of Requirements;
    - ii. Technical Specifications;
    - iii. General and Special Conditions of Contract; and
    - iv. Supplemental or Bid Bulletins, if any
  - Winning bidder's bid, including the Eligibility requirements, Technical and Financial ii. Proposals, and all other documents or statements submitted;

Bid form, including all the documents/statements contained in the Bidder's bidding envelopes, as annexes, and all other documents submitted (e.g., Bidder's response to request for clarifications on the bid), including corrections to the bid, if any, resulting from the Procuring Entity's bid evaluation;

- Performance Security; iii.
- Notice of Award of Contract; and the Bidder's conforme thereto; and iv.
- Other contract documents that may be required by existing laws and/or the Procuring Entity concerned in the PBDs. Winning bidder agrees that additional contract documents or information prescribed by the GPPB that are subsequently required for submission after the contract execution, such as the Notice to Proceed, Variation Orders, and Warranty Security, shall likewise form part of the Contract.

- 3. In consideration for the sum of Six Million Three Hundred Four Thousand Nine Hundred Pesos (P6,304,900.00) or such other sums as may be ascertained, HUMIL INTERNATIONAL CORPORATION agrees to the Supply & Delivery of Mechanical in accordance with Engineering Laboratory Equipment for Colegio De Muntinlupa his/her/its Bid.
- 4. The City Government of Muntinlupa agrees to pay the above-mentioned sum in accordance with the terms of the Bidding.

IN WITNESS whereof the parties hereto have caused this Agreement to be executed in

IN WITHESS whereof the penulic of the	e Philippines on the day and year first above written.
Hon. ROZZANO RUFINO B. BIAZON City Mayor	Ruban Aldraunb Supplier
for: CITY GOVERNMENT OF MUNTINLUPA	for: HUMIL INTERNATIONAL CORPORATION
ment produced	Belinda Blassie Macaga
	ACKNOWLEDGEMENT
REPUBLIC OF THE PHILIPPINES ) CITY OF MUNTINLUPA )  BEFORE ME, a Notary Public for a personally appeared:	nd in Muntinlupa City, this day of 2023,
NAME	GOVERNMENT ISSUED ID NO.
Hon. ROZZANO RUFINO B. BIAZON Ruben G. Ki'smundo	Driver's License N03-86-030998  Driver's Livense N04-18-008034
Known to me and to me known to the and acknowledged to me that the same is the	be the same persons who executed the foregoing instrumentieir own voluntary act and deed.

WITNESS MY HAND SEAL. Cities of Page unPipality Page No. Ρ, Book No. <u>太外</u> К, Series of 2023. MCLE No. Vi 114, 2025 S. C. 1" ... .781

TIN No 2.2 5 " 1 : 300 G/F Pasig City Hall Brgy. San Nicolas Pasig City Appointment No.132 (2023-2024) Contact No. 09273112426 / 09499240131



REPUBLIC OF THE PHILIPPINES

DEPARTMENT OF THANSPORTATION

LAND TRANSPORTATION OFFICE

DRIVER'S LICENSE





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KISMUNDO, RUBEN GONZAGA

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#### REPUBLIC OF THE PHILIPPINES DEPARTMENT OF TRANSPORTATION LAND TRANSPORTATION OFFICE



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Address: Sampaloc, Manila  Gentlemen: Please furnish and/or deliver to this office the following articles subject to the terms and conditions  Place of delivery:  Date of delivery:  Delivery Term: Payment Term:  Payment Term:  Item No. Quantity  Unit Description  Unit Co  Saybolt Two-Tube Digital Viscometer Filter Funnel with Wire Mesh and Clip Withdrawal Tube Saybolt Viscosity Thermometer Set  Brand: HIRA, Model: HR-AS2290:  HR-AS2290: Invited Officen, HR-AS2290: HR-AS2290: Invited Officen, HR-AS2290	ne 07, 2023
Please furnish and/or deliver to this office the following articles subject to the terms and conditions   Place of delivery :	Public Bidding
Please furnish and/or deliver to this office the following articles subject to the terms and conditions  Place of delivery:  Detivery Term:  Payment Term:  Payment Term:  Payment Term:  Item No. Quantity Unit Description Unit Co  1 1 SET Saybolt Two-Tube Digital Viscometer Filter Funnel with Wire Mesh and Clip Withdrawal Tube Saybolt Viscosity Thermometer Set  Brand: HIRA, Model: HR-AS2290 .  The Saybolt Viscosity Thermometer Set  Brand: HIRA, Model: HR-AS2290 .  The Saybolt Viscosity Thermometer Set of Inclusions:  HR-AS22901-Furol Orlicen, HR-AS22902-Universed Orlicens, HR-AS22903 Saybolt Viscosity, Flask Glass, 50rol. HR-AS22906 Withdrawal Tube, HR-G0395 Digital Thermometer and Que, C. HR-AS22908  Thermometer Set for Saybolt Viscosity Cright: Turkey, Manufacturer. HIRA Testing Equipment tube with a specified diameter (furol or universal) is measured and reported in seconds.  The viscometer can be used for temperatures between 21 and 99 °C (70 to 210 °F). The viscometer includes water-oil bath, stirrer, cooling coil, electric heater with digital thermo regulation. Viscosity Thermometer set consists of 6 thermometers with the temperature ranges; 19 to 27°C, 34 to 42°C, 49 to 57°C, 57 to 65°C, 79 to 87°C (250 mm length) and 95 to 103°C where each thermometer J.P.SC. 6 + 400°C isranic: HIRA, INDOE: HR-AS22751: Leveland Hasn and Fire Point Tester, HR_AS22751: Brass Cup, HR-G0392: Glass	
Date of delivery:  Item No. Quantity  Unit  SET  Saybolt Two-Tube Digital Viscometer Filter Funnel with Wire Mesh and Clip Withdrawal Tube Saybolt Viscosity Thermometer Set  Brand: HIRA, Model: HR-AS2290 The Saybolt Viscometer is used to determine empirical measurement of Inclusions:  HR-AS22901: Furol Orificen, HR-AS22905: Universal Orificens, HR-AS22903 Saybolt Viscosity, Flask Glass, 60mt, HR-AS22901: Here Transfer Oil, 5ti, HR-AS22905 Filter Funnel with Wire Mesh and Clip, HR-AS22906 Withdrawal Tube, HR-G038 Digital Thermometer, max. 300 deg. C, HR-AS22908 Thermometer Set for Saybolt Viscometer, Origin: Turkey, Manufacturer, HIRA Testing Equipment tube with a specified diameter (furol or universal) is measured and reported in seconds. The viscometer can be used for temperatures between 21 and 99 °C (70 to 210 °F) The viscometer includes water-oil bath, stirrer, cooling coil, electric heater with digital thermo regulation. Viscosity Thermometer set consists of 6 thermometers with the temperature ranges; 19 to 27°C, 34 to 42°C, 49 to 57°C, 57 to 65°C, 79 to 87°C (250 mm length) and 95 to 103°C where each thermometer   1000 to 100	s contained herein:
Date of delivery:  Item No. Quantity Unit Description Unit Co.  1 SET Saybolt Two-Tube Digital Viscometer Filter Funnel with Wire Mesh and Clip Withdrawal Tube Saybolt Viscosity Thermometer Set  Brand: HIRA, Model: HR-AS2290 The Saybolt Viscosity Thermometer Set  Brand: HIRA, Model: HR-AS2290 Universal Officers, HR-AS2290/Saybolt Viscosity, Flask Glass, 6ord, HR-AS2290/Heart Transfer Oil, 5 ii, HR-AS2290/Saybolt Viscosity, Flask Glass, 6ord, HR-AS2290/Heart Transfer Oil, 5 ii, HR-AS2290/Saybolt Viscosity, Flask Glass, 6ord, HR-AS2290/Heart Transfer Oil, 5 ii, HR-AS2290/Saybolt Viscosity, Flask Glass, 6ord, HR-AS2290/Heart Transfer Oil, 5 ii, HR-AS2290/Saybolt Viscosity, Flask Glass, 6ord, HR-AS2290/Heart Transfer Oil, 5 ii, HR-AS2290/Saybolt Viscosity, Flask Glass, 6 ii, HR-AS2290/Saybolt Viscosity, Flask Glass	
SET  Saybolt Two-Tube Digital Viscometer Filter Funnel with Wire Mesh and Clip Withdrawal Tube Saybolt Viscosity Thermometer Set  Brand: HIRA, Model: HR-AS2290 The Saybolt Viscometer is used to determine empirical measurement of Inclusions:  HR-AS22901: Furol Onlicen, HR-AS22901: Universal Onlicers, HR-AS22903 Saybolt Viscosity, Flask Glass, 60ml, HR-AS22904 Heat: Transfer Oil, 51, HR-AS22905 Filter tume with Wire Mesh and Clip, HR-AS22908 Withdrawal Tube, HR-G0395 Digital Thermometer HiRA Testing Equipment tube with a specified diameter (furol or universal) is measured and reported in seconds.  The viscometer can be used for temperatures between 21 and 99 °C (70 to 210 °F) The viscometer includes water-oil bath, stirrer, cooling coil, electric heater with digital thermo regulator. Viscosity Thermometer set consists of 6 thermometers with the temperature ranges; 19 to 27°C, 34 to 42°C, 49 to 57°C, 57 to 65°C, 79 to 87°C (250 mm length) and 95 to 103°C where each thermometer \$\lambda \cdot \cdo	
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Total Amounts in Words: page 1 of 9	
In case of failing to make the full delivery within the time specified above, a penalty of one-tenth (1/for every day of delay shall be imposed  Very Truly yours,  Wayor ROZZANO R  Authorized  Date	UFINO B. BIAZON
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Supplier F	IUMIL IN	TERNA	TIONAL CORP.		P.O. No.:	029918	·
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Supplier F	Supplier HUMIL INTERNATIONAL CORP.				P.O. No.: 029918		
Address Sampaloc, Manila					Date :_	June 07, 2	
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Supplier : Sampaloc, Manila					Date :	June 07,	
Address :			Public Bidding Mode of Procurement :				
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Supplier HUMIL INTERNATIONAL CORP.					P.O. No.: 029918		
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		٠,	Test table 1 arbine ball indenter one	þ2.5mm oneф5mm and			
		2 N H a U t c	D times reading microsco Working condition ardness tester will working under the Room temperature with in 10~35° room temperature should be conta Relative humidity: Installed correctly on the solid basis In the environment of no vibration, a	following condition  C. For the high precision testing offend at 23±5°C;			2 100 700 0
9	1 SET	1	Automation Equipment Con IUST INCLUDE GOOD Inteditor System + Tool Path Simuli Stemens 828D Lathe) I CNC Operation Simulation Softward Stemens 828D Lathe) III FrankCAM System Milling Module SPECIFICATION: High performance 2 axis	FOR 10 USERS PACKAGE:  ation System  Lathe CNC controller.  terface can be made of param	1		2,100,700.00
			The standard spec include Selection of high -quality quide way automatic 4 positions tool post. Auto power off when door open litigh quality 2 axis AC Servor. USB and RS232 port, DNC function quality speed of G code. Best choice for DIY or Hobby user	casting materials, more comp	oact,High streng	jih	
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tutiiess 7				Mode of Procurement : Public Bidding			
Gentlemer	n: Please furnis	sh and/or deliver to this office t	he following articles subject to	o the terms and	l conditions conta	nined herein:	
Place	of delivery:			Delivery Term	:	<u></u>	
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Item No.	Quantity	Unit	Description		Unit Cost	Amount	
10	1 . UNI	Spindle through-hole 26 Spindle mount MT4 Spindle motor power 11 Xtravel 80mm Ztravel 290mm XZ motor 400W Servo Motor The max moving speed 4000 The max feeding speed Turning CNC System,O Instruction DXF+G code temp processing MPG handwheel 4 axis Tool position 4 Tool dimension 10*10mm Tailstock taper MT2 Tailstock sleeve diameter 20 Tavel of tailstock 25mm Positioning accuracy: 0.02mr Repeatability accuracy 0.03m Power 230VAC / 120VAC Weight(NW/GW) 280/320kG Cveralt dimension 1100*700 Packing size 1200*850*1800 Flue gas analyzer Brand: Kane, Model: K Kane Specifications:	or/min (control speed of G code) mm  OOW  mm/min  2000mm/min ptional siemens 808D or Mach3 plate function; converting DXF automatical mm  and mm  ane4585, Origin: United Kingdom sy-to-use rotary switch and includes all the feature parameters can be displayed simultaneously. The	, Manufacturer:		149,800.00 	
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	In case of fa	iling to make the full delivery w shall be imposed					
		TERNATIONAL CORP. Ingradure over printed name  Junga var  Date		Mayor ROZZ	ours, W. A ANO RUFINO Authorized Office	B. BIAZON cial	
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Supplier HUMIL INTERNATIONAL CORP.  Address Sampaloc, Manila					P.O. No.:	029918		
					Date :	June 07, 1		
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