QR-ADMPPS-04

# INDUSTRIAL TECHNOLOGY DEVELOPMENT INSTITUTE

DOST Compound, Gen. Santos Ave., Bicutan, Taguig City DOST Trunkline: 837-2071 local 2220 / 2221

W. GIRTT

Supplier: INSTRUMIX SUPPLIER, INC.		IIX SUPPLIER, INC.	P.O. No.:		GIA-E-020-2016			
Address:		84 Cityland Pasong Tamo 0 Chino Roces Avenue,	Date: Mode of Procurement:		- I I I I I I I I I I I I I I I I I I I	January 27, 2016 Public Bidding		
(3) PO-08 (2)			PR # 13-2015-0376			ASC#	642-2015	
Gentlemen			\$200 SAN TO SAN TO SAN					
Please f		office the following articles to Metrology Bldg.	the terms	and co	inditions contained her	ein: Delivery Term:	120 calend	lar dave
Date of De	300 B F B F B	Wettology Blug.				Payment Term:	120 calenc	ar days
Stock No.	Unit		Descrip	tion		Quantity	Unit Cost	Amount
· Comment	ount in Word of failure to	SHIMADZU UNIVERSA with SAFETY DOOR INT. Autograph: Model AGS- Extension) - Table Top Specifications: Load Frame Capacity: 5 Loading Method: Direct, strain control using no drive Test Force Measurement displayed test force for ated capacity. Confort 10002-2 Grade 1, ISO: and ASTM E4 Test Force Calibration: A and Compression For Crosshead Speed Range 0.001 mm/min ~ 800 m Maximum return speed: Crosshead Speed and P load cell capacity acro Crosshead-Table Cleara Effective Test Width: 42 Crosshead Position Det Measurement and Display measurement, Precision: Within ±0.1 whichever is larg Sampling Speed: 1 ms ( Test Method Files: 40 fill along controller  s) make the full delivery within	ERLOCK 50kNXD (6) 0 kN (5 to 1 high pre- 1	with +5 ons) ecision, esh pre ey: Witt 1/1 of 6 8 B772: ass1, B c Calibi ep-less n/min % Test Fo e speed 1,710 ds: Opt splay icated v max. (es PC L	constant-rate cision ball-screw hin ±1% of the load cell 1 Class 1, EN IS1610 Class 1, ration - Tensile 2 setting  price: Maximum I range mm  tical encoder value or ±0.01mm 1 data/millisecond) ink, 20 files stand-	ne-tenth (1/10) of one	5,390,000.00	5,390,000.00 day of delay
Conforme:					Ve	ery Truly yours,		
	(Sign	ature over printed name)						
Doguielti-	ning Office II	(Date)						
Requisition	ning Office/E	Pept. Funds Available	1;			Amount ALOBS No.		PO form/PPS/met

QR-ADMPPS-04

# INDUSTRIAL TECHNOLOGY DEVELOPMENT INSTITUTE

DOST Compound, Gen. Santos Ave., Bicutan, Taguig City DOST Trunkline: 837-2071 local 2220 / 2221 h. OUTF

Supplier:	INSTRUM	IIX SUPPLIER, INC.	P.O. No.:	GIA-E-020-2016			
Address:	• 1		Date:	January 27, 20	16		
Address:		4 Cityland Pasong Tamo 0 Chino Roces Avenue,	Mode of Procurement:	Public Bidding			
(3) PO-08 (2)			PR# 13-2015-0376	ASC#	642-2015		
Gentlemen		en or an s and v	NO 101 2 1444				
		ffice the following articles to Metrology Bldg. (not lat	the terms and conditions contained herein	Delivery Term: 120 calendar days			
Place of De	1757	Wetrology Blug. (not lat	er than 5.00 r.im.)	Payment Term:	120 Calendar days		
Date of Del Stock No.			Quantity	Unit Cost	Amount		
page 2 of	6 pages	(no PC) and PC Controll *With movable operat (load and Stroke) *Automatic reading of *Test force stroke dis, stroke display func *External interface fro *Automatic Test Force *Automatic Strain Col *Test force auto zero *Break detection / aut *Load Cell overload d *Stress value display *Touch-load detection *with Limit switches *Emergency stop but the machine and op Power Requirements: S Voltage Fluctuation: D-Class (1000hm mat OPERATIONAL ACCES 1 set Load Cell: 1kN Ca Accuracy: Within Accuracy Range: 1 (2 N~1,000) Conforms to JIS B 7500-1 Class1	f load cell characteristics values play function, stress display function, tion, position display function om machine to computer and Stress Control (with auto tuning) ntrol (with auto tuning) / auto calibration to return letection / extensometer value display in function  ton (to ensure safety at any point of perator during operation) tingle phase, 200~230 V, 60Hz, 4.0 kVA ±10% of set value (max) x.) Grounding Resistance SORIES - 1kN CAPACITY			5,390,000.00	
In case shall be in	nposed.	make the full delivery within nature over printed name)	n the time specified above, a penalty of one  Very	-tenth (1/10) of one	e percent for eve	ery day of delay	
Requisition	oning Office/		le:	AmountALOBS No.			

PURCHASE ORDER
INDUSTRIAL TECHNOLOGY DEVELOPMENT INSTITUTE
DOST Compound, Gen. Santos Ave., Bicutan, Taguig City
DOST Trunkline: 837-2071 local 2220 / 2221

QR-ADMPPS-04

6. 642-TF

Supplier:	INSTRUMIX SUPPLIER, INC. P		P.O. No.:	GIA-E-020	GIA-E-020-2016			
Address: Unit 433/434 Cityland Pasong Tamo			Date:	January 27, 2016				
(3)		10 Chino Roces Avenue,	Mode of Procurement:		Public Bidding			
PO-08 (2)			PR # 13-2015-0376	ASC#	642-2015			
Gentlemen:								
Please fu	urnish this c	THE PARTY OF STREET AND ADDRESS OF STREET AND ADDRESS OF STREET, ADDRESS OF STREET	the terms and conditions contained here					
Place of Del		Metrology Bldg. (not lat	er than 3:00 P.M.)	Delivery Term: 120 calendar days				
Stock No.				Payment Term: Quantity	Unit Cost	Amount		
page 3 of	6 pages	*Includes 1 set of File 0~6mm specimens *Includes 1 set of Flat 0~6mm specimens *Includes 1 set of Rut 0~6mm specimens *Includes 1 set of Rut 0~6mm specimens *Allowable Temperatu OPERATIONAL ACCES: 1 set Load Cell: 10kN Cool Accuracy: Within ±1% Accuracy Range: 1/50 (20 N~10,000 N) Conforms to JIS B777 Class1, BS1610 Class 1 set Pneumatic Flat Gravinal Set Operation of	surface grip faces for thickness (for Rubber) ber surface grip faces for thickness (for Films) ure: 10~180°C SORIES - 10kN CAPACITY apacity (Class 1) be made and the made and	500 nit		5,390,000.00		
		The state of the s	the time specified above, a penalty of o	ne-tenth (1/10) of one	percent for our	ny day of dolay		
Conforme:		nature over printed name) (Date)		ry Truly yours,	percent for eye	., day at usidy		
Requisition	ning Office/		le:	Amount				
				ALOBS No.				
				Concrete Contract				

QR-ADMPPS-04

INDUSTRIAL TECHNOLOGY DEVELOPMENT INSTITUTE DOST Compound, Gen. Santos Ave., Bicutan, Taguig City DOST Trunkline: 837-2071 local 2220 / 2221

16. OLETE

(3) PO-08 (2) Gentlemen:	Tower, 2210 Makati City  mish this of very:	Cityland Pasong Tamo Chino Roces Avenue,  fice the following articles to Metrology Bldg. (not late  NON-CONTACT VIDEO E 1 set Non-Contact Digita *Model: TRViewX80 *Gauge Length: Any v *Field of View: Elonga Camera 1: 120 Camera 2: 800r Width: 300 mm Camera 1: 40m Camera 2: 300r *Effective Resolution: Camera 1: 0.30	Description TOTA EXTENSOMETE IN Video Extense OD SX, Room T ralue within can ration: 800 mm mm mm	13-2015-0376  anditions contained he  A.)  AL CARRIED FORWA  R for DIFFERENT MA  Dimeter (Camera Exte	Delivery Term: Payment Term: Quantity ARD ATERIALS		Amount 5,390,000.00
(3) PO-08 (2)  Gentlemen: Please furr Place of Delive	rnish this of very: ery:	non-contact views and sugar at the following articles to Metrology Bldg. (not late and the following articles to Metrology Bldg. (not late and following bldg.)  NON-CONTACT VIDEO E and sugar and s	the terms and comer than 3:00 P.M.  Description  TOTA  EXTENSOMETE  If Video Extense  OD SX, Room Totalue within candition: 800 mm  mm  mm  mm	13-2015-0376  anditions contained he  A.)  AL CARRIED FORWA  R for DIFFERENT MA  Dimeter (Camera Exte	ASC # erein: Delivery Term: Payment Term: Quantity ARD ATERIALS	642-2015 120 calen	Amount
Po-08 (2)  Gentlemen: Please furn Place of Delive Date of Delive	very: ery:	NON-CONTACT VIDEO E 1 set Non-Contact Digita *Model: TRViewX80 *Gauge Length: Any v *Field of View: Elonga Camera 1: 120 Camera 2: 800 Width: 300 mm Camera 1: 40m Camera 2: 300 *Effective Resolution: Camera 1: 0.30	the terms and corer than 3:00 P.M.  Description  TOTA  EXTENSOMETE  If Video Extense  OD SX, Room T  ralue within can  tion: 800 mm  mm  mm	AL CARRIED FORWAR for DIFFERENT MADE DE MATERIE ENTERNER EXTENDE DE MATERIE ENTERNER EXTENDE DE MATERIE ENTERNER	Payment Term: Payment Term: Quantity ARD ATERIALS	120 calen	Amount
Please furr Place of Delive Date of Delive	very: ery:	NON-CONTACT VIDEO E 1 set Non-Contact Digita *Model: TRViewX80 *Gauge Length: Any v *Field of View: Elonga Camera 1: 120 Camera 2: 800 Width: 300 mm Camera 1: 40m Camera 2: 300 *Effective Resolution: Camera 1: 0.30	Description TOTA EXTENSOMETE IN Video Extense OD SX, Room T ralue within can ration: 800 mm mm mm	AL CARRIED FORWA R for DIFFERENT MA DIMETER (Camera Exte emp.	Delivery Term: Payment Term: Quantity ARD ATERIALS		Amount
Place of Deliv	very: ery:	NON-CONTACT VIDEO E 1 set Non-Contact Digita *Model: TRViewX80 *Gauge Length: Any v *Field of View: Elonga Camera 1: 120 Camera 2: 800 Width: 300 mm Camera 1: 40m Camera 2: 300 *Effective Resolution: Camera 1: 0.30	Description TOTA EXTENSOMETE IN Video Extense OD SX, Room T ralue within can ration: 800 mm mm mm	AL CARRIED FORWA R for DIFFERENT MA DIMETER (Camera Exte emp.	Delivery Term: Payment Term: Quantity ARD ATERIALS		Amount
Date of Delive	ery:	NON-CONTACT VIDEO E  1 set Non-Contact Digita  *Model: TRViewX80  *Gauge Length: Any v  *Field of View: Elonga	Description TOTA EXTENSOMETE Il Video Extenso OD SX, Room T ralue within can tion: 800 mm mm mm	AL CARRIED FORWAR for DIFFERENT MADERICAL EXTENDED	Payment Term: Quantity  ARD  ATERIALS		Amount
		1 set Non-Contact Digita *Model: TRViewX80 *Gauge Length: Any v *Field of View: Elonga Camera 1: 120 Camera 2: 800r Width: 300 mm Camera 1: 40m Camera 2: 300r *Effective Resolution: Camera 1: 0.30	TOTAL EXTENSOMETE of Video Extensor 0D SX, Room T ralue within can tion: 800 mm mm mm	R for DIFFERENT Ma ometer (Camera Exte emp.	Quantity ARD ATERIALS	Unit Cost	
Stock No.	Unit	1 set Non-Contact Digita *Model: TRViewX80 *Gauge Length: Any v *Field of View: Elonga Camera 1: 120 Camera 2: 800r Width: 300 mm Camera 1: 40m Camera 2: 300r *Effective Resolution: Camera 1: 0.30	TOTAL EXTENSOMETE of Video Extensor 0D SX, Room T ralue within can tion: 800 mm mm mm	R for DIFFERENT Ma ometer (Camera Exte emp.	ARD ATERIALS	Unit Cost	
		1 set Non-Contact Digita *Model: TRViewX80 *Gauge Length: Any v *Field of View: Elonga Camera 1: 120 Camera 2: 800r Width: 300 mm Camera 1: 40m Camera 2: 300r *Effective Resolution: Camera 1: 0.30	EXTENSOMETE of Video Extense OD SX, Room T ralue within can etion: 800 mm mm mm	R for DIFFERENT Ma ometer (Camera Exte emp.	ATERIALS		5,390,000.00
		1 set Non-Contact Digita *Model: TRViewX80 *Gauge Length: Any v *Field of View: Elonga Camera 1: 120 Camera 2: 800r Width: 300 mm Camera 1: 40m Camera 2: 300r *Effective Resolution: Camera 1: 0.30	al Video Extenso 0D SX, Room T ralue within can tion: 800 mm mm mm	ometer (Camera Exte emp.			
		Camera 2: Indicated value *Width Accuracy @ Real Absolute Accuracy Camera Relative Accuracy Camera1: Camera2: *Distance between Sp	ym  m  Room Temp cy: ±1.5µm (Car y: cated value ±0.: ue ±1.0% oom Temperatu racy: u1: ±2µm u2: ±30µm y: Indicated value lecimen and Ca 15mm adjustm	nera 1)  5%  ire:  ± ±0.5%  ± ±1.0%  mera: Approx. 515m  ent possible via forv	±	,	
page 4 of 6 p	nanas	*Maximum Tensile Ra	te: 1,000 mm/m	in.	90		
(Total Amoun		)				1	1
	f failure to r	nake the full delivery within	the time specifie		one-tenth (1/10) of one	percent for ever	y day of delay
_	(Signa	ture over printed name)	_				
Requisitionin	on Office/D	(Date)					~~~~
requisitionin	ig Unice/De	ept. Funds Available	e:		Amount		
					ALOBS No.		
							PO form/PPS/mel

QR-ADMPPS-04

INDUSTRIAL TECHNOLOGY DEVELOPMENT INSTITUTE
DOST Compound, Gen. Santos Ave., Bicutan, Taguig City
DOST Trunkline: 837-2071 local 2220 / 2221

PLIER, INC. P.O. No.:

16-018-19

Committee of the Commit	INSTRUMIX SUPPLIER, INC.		P.O. No.:	GIA-E-020-2016			
Address:	433/434 Cityland Pasong Tamo		Date:	January 27, 2016			
		O Chino Roces Avenue,	Mode of Procurement:	Public Bidding			
(3) PO-08 (2)			PR # 13-2015-0376	ASC# 642-2015			
Sentlemen:							
Please f	furnish this o	office the following articles to	the terms and conditions contained herei				
Place of De	elivery:	Metrology Bldg. (not la	ter than 3:00 P.M.)	Delivery Term:	120 caler	ndar days	
Date of Del	livery:			Payment Term:			
Stock No.	Unit		Description	Quantity	Unit Cost	Amount	
page 5 of	f 6 pages	size: 33Hz, 50I *Available Recordin *Control Box Speci- Lighting Control 2 channel Digital Pulse C PC: USB *Usage Environmen Humidity: 20% *Complete with Sti COMPRESSION AND BI 1 set Fixed-Type Con *Diameter: 100m *Can be used to 1 set Three-Point Bei *Punch Radius x *Support Radius x *Support Radius x *Complies with if *Can be used to LOAD CELL VERIFICA: 1 set Load Cell Verifi 50kN Capacity Loa *Dead Weights ( *Load Verifricati load cell	ng Time: Approx. two (2) hours max. ification: rol: 4 channels, analog voltage output: ls Dutput: 2 channels, communication with nt: Temperature: 5°C to 35°C; to 80% no condensation cker-Type Gauge Markers ENDING JIGS npression Plates nm 50kN and 10Khload cells nding Jig for Plastic Specimen to Width (mm): 1/8" x 72 to X Width (mm): 1/8" x 110 en Supports (mm): 2" ~ 20" ASTM D790 50kN and 10Khload cells TION SET cation Device for 1kN, 10kN and			5,390,000.0	
1			n the time specified above, a penalty of on	e-tenth (1/10) of one	e percent for eve	ny day of delay	
Conforme:		nature over printed name) (Date)		y Truly yours,		.,,	
	ning Office/		le:	Amount			
Requisition		www. If unus Availau	TWI.				
Requisitio	ming Office/			ALOBS No			
Requisitio	ning Officer			ALOBS No.			



QR-ADMPPS-04

INDUSTRIAL TECHNOLOGY DEVELOPMENT INSTITUTE DOST Compound, Gen. Santos Ave., Bicutan, Taguig City

16. ORT

0					37-2071 local 2220 / 222				
Supplier:	INSTRUMIX SUPPLIER, INC. P.O. 1			0.:		GIA-E-020-2016			
Address:	433/434 Cityland Pasong Tamo		Date:			January 27, 2016			
(0)	Tower, 227 Makati City	0 Chino Roces Avenue,	Mode of Procurement:		Public Bidding				
(3) PO-08 (2)			PR#		13-2015-0376	ASC#	642-2015		
Gentlemen:			T IX W		10-2010-0010	AGC #	042-2013		
		ffice the following articles to	the terms a	and cor	nditions contained herein	n:			
Place of Del	CAST POLICE MESS AND FRANCE SHAPE AND	Metrology Bldg. (not la	est an increase when the state of	the state of the s		Delivery Term:	120 calend	lar davs	
Date of Deli		3, 3, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4,			<u></u>	Payment Term:			
Stock No.	-	Unit Description				Quantity	Unit Cost	Amount	
Stock No.	Unit	TOTAL CARRIED FORWARD  MACHINE SOFTWARE CONTROL AND DATA PROCESSING  1 set TRAPEZIUM X Single  *Windows 7 based control & data processing software for Machine Testing/Operation  *Real-Time Data Display Panel  *Multiple Graph Function: enables displaying up to 4 graphs  *With results-statistics function  *Reports can be output in PDF, Microsoft Word, Excel, and HTML Format  *Creates random calculation formula using a data processing item or specimen size  INCLUSIONS  1 set DELL Desktop Computer with LCD Monitor and HP Inkjet Printer; Operating Systems: Windows 7; Processor: Intel Core i3; RAM: 4.0GB; 22" LED Monitor; w/UPS made in either Japan, USA or Europe  1 set Stable/Rigid Steel Table for the UTM Unit (50kN Cap.)  1 set Automatic Voltage Regulator (AVR) for the UTM unit  1 set Air Compressor Unit for Pneumatic Grips  -With Calibration Certificate (calibration/verification of extensometer to be performed during commissioning. A Verification Certificate will be provided once done)  Country of Origin: Japan  Warranty Period: Three (3) years on service and One (1) year on parts after commissioning  Includes off-shore training package abroad for four (4) ITDI personnel who will operate the UTM unit			Less: VAT	240,625.00 48,125.00	Amount 5,390,000.00 288,750.00 5,101,250.00		
END-USER CHARGE 1	TO: Rroject: Integration of Testing Sen			vices t	s for Rubber				
PREPAREI	D BY:		Son	2	12				
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nama 6 of f	S nages		HÉEL LEE						
(Total Amor			dinistrative			0.00/00			
	unt in Words				usand two hundred fifty			V 21772	
In case of		make the full delivery within	the time sp	ecified	Very			day of delay	
6-541/6-5-3	MELINA H. Chief-STD		SOLEDA	AD S.	1110	Amount ALOBS No.	POLERY)-41A	PO form/PPS/me	

FIR INCIDE MINIGENERS DIVISION Date Time