Englert Technologies & Solutions Pvt. Ltd. Englen Technologies & Journal B-1 Jugal Complex.

Spp. R.J. Tiberwal College.

Wastrapur, Ahmedabad.

Sugarat. India 380015

PAN NO AAECE9411C

CIN NO U749996.2016PTC10937

TAN NO AHATEO1941C

CST NO 24AAECE9411C1Z3

State Name. Gujarat, Code: 24

Rinnar Invoice No. e-Way Bill No. | Dated GUJ/2019-20/003 6010 9688 7357 19-Apr-2019 Delivery Note As per Packing list Supplier's Ref. Other Reference(s) GUJ/2019-20/003 Dated Buyer's Order No. Assam Science and Technology University Astu/CRH/METAL/GDC/2018/397/8273 27-Nov-2018 Tetelia Road. **Delivery Note Date** Despatch Document No. Nr. Assam Engineering College, Jalukbari GUJ/2019-20/003 19-Apr-2019 Guwanati - 781013 . Despatched through Destination ASSAM By Road From A'bad To Assam **GSTIN/UIN** 18SHLA02925G1DF PANAT NO State Name Assam, Code: 18 SI Description of Goods HSN/SAC Quantity Rate Amount per No 1 EDGR Experimental Measurement Set-Up 1 set 2,50,000.00 set 2,50,000.00 IGST- 18 % 45,000.00 (1) Inv No - Ca U 5/2019-20/003 dt 19/4/19 = 2,95,000/ 1 1 605/ 7019-20/2 lts/4/19 = 4,72,000/ (3) 11 11-605/2019-20/006 de 26/4/19 16,92,373/-x2/2 = (-)13,84? Nel payable = 8,03,152 Total Amount Chargeable (in words) Indian Rupees Two Lakh Ninety Five Thousand Only Rupees Eight Lather Thousand Only Rupees Eight Lather Thousand Only Thousand One Hunder Tight Two only Company's CST No. GST NO. 24AAECE9411C1Z3 Buyer's VAT TIN : 18SHLA02925G1DF Declaration Company's Bank Details We declare that this invoice shows the actual price of Bank Name Indian Overseas Bank the goods described and that all particulars are true and. A/c No. 104202000001243 correct Branch & IFS Codo: Vastrapur & IOEA0001042 Customer's Seal and Suppature for Englert Technologies & Yorktions Pvt. Ltd. Authorised Signatory SUBJECT TO AHMEDABAD JURISDICTION This is a Computer Generaled Invoice Stock Entered in Register
Place No 265, Shik Book

Englert Technologies & Solutions Pvt. Ltd. Eligiett Technologies of Solutions in B-1, Jugal Complex, Opp. R.J. Tiberwal College, Vastrapur, Ahmedabad, Gujarat , India - 380015, PAN No - AAECE9411C CIN NO- U74999GJ2018PTC100937 TAN NO - AHME01941C GST NO. 24AAECE9411C1Z3 State Name: Gujarat, Code: 24 River

Assam Science and Technology University

Tetelia Road,

Nr. Assam Engineering College,

Jalukbari,

Guwahati - 781013,

ASSAM

GSTIN/UIN

: 18SHLA02925G1DF

PAN/IT No

State Name

: Assam, Code: 18

Invoice No. e-Way Bill No.	Dated					
2019-20/2	5-Apr-2019					
Delivery Note	Mode/Terms of Payment					
As per Packing list						
Supplier's Ref.	Other Reference(s)					
2019-20/2						
Buyer's Order No.	Dated					
Astu/CRH/METAL/GDC/2018/397/8273	27-Nov-2018					
Despatch Document No.	Delivery Note Date					
2019-20/2	5-Apr-2019					
Despatched through	Destination					
By Road	From A'bad To Assam					
Despatched through	Destination					

Terms of Delivery

SI No.	Description of Goods	HSN/SAC	Quantity	Rate	per	Amount
1	Assembled Stainless Steel 304 Vacuum Chamber With Pumping Unit and Accessories	8414	1 set	4,00,000.00	set	4,00,000.00
The second secon	IGST-	18 %		18	%	72,000.00
And the state of the second of the second se			, 			
the state of the s						
The second secon						
1		Total	1 set		1	₹ 4,72,000.00

Amount Chargeable (in words)

Indian Rupees Four Lakh Seventy Two Thousand Only

Company's CST No.

: GST NO. 24AAECE9411C1Z3

Buyer's VAT TIN

: 18SHLA02925G1DF

Declaration

We declare that this invoice shows the actual price of the goods described and that all particulars are true and A/c No.

Customer's Seal and Signature

Company's Bank Details

Bank Name

: Indian Overseas Bank

104202000001243

Branch & IFS Code: Vastrapur & IOBA0001042

for Englert Technologies & Solutions Pvt. Ltd.

Authorised Signatory

SUBJECT TO AHMEDABAD JURISDICTION

This is a Computer Generated Invoice

Stock Entered in Register
At Page No. 26.5. Stock Rook IN

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inglert Technologies & Solutions Pvt. Ltd.	Invoice	Invoice No. GUJ/2019-20/006 Delivery Note			Dated 26-Apr-2019		
3-1, Jugal Complex, Opp. R.J. Tiberwal College,	GUJ/2						
Vastrapur, Ahmedabad, Gujarat , India - 380015, PAN No - AAECE9411C CIN NO- U74999GJ2018PTC100937	Deliven						
TAN NO - AHME01941C GST NO - 24AAECE9411C1Z3 State Name: Gujarat, Code: 24	Supplier's Ref. GUJ/2019-20/006			Other Reference(s)			
Buyer		Buyer's Order No. ASTU/CRH/METAL/GDC/2018/397/8273 Despatch Document No. Despatched through			ed		
Assam Science and Technology University					26-Apr-2019 Delivery Note Date Destination		
Tetelia Road,							
Nr.Assam Engineering College, Jalukbari , Guwahati - 781013 ,	Š						
ASSAM	Despaid						
GSTIN/UIN : 18SHLA02925G1DF PAN/IT No : State Name : Assam, Code : 18							
SI Description of Goods	HSN/SAC	Quantity	Rat	Э	per	Amount	
Packing & Forwarding Charges Packing / Shipping Handling, Assembly, Installation, Testing And Validation at Site						42,373.00	
	-1.0	1.8		.3	7		
Less: IGST- 18 % Round Off				18	%	7,627.14 (-)0.14	
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		1		-	:		
			k u	7	7 1		
Total						I₹ 50,000.00	

SUBJECT TO AHMEDABAD JURISDICTION

This is a Computer Generated Invoice



Authorised Signatory

ASSAM SCIENCE AND TECHNOLOGY UNIVERSITY



(A State University of Government of Assam constituted by "Assam Science and Technology University Act, 2009")
Tetelia Road, Near Assam Engineering College, Jalukbari, Guwahati-781013, Assam
Website: www.astu.ac.in

No. ASTU/CRH/METAL/GDC/2018/397/8274

Dated- 27/11/2018

From:

Dr. Nripen Das

Registrar

Assam Science and Technology University, Guwahati

To:

Englert Technologies and Solutions Private Limited B-1, Jugal Apartment, Near R J Tiberwal College

Vastrapur, Ahmedabad

Gujarat-380015

Sub:

Supply order for design, fabrication, installation and commissioning of EGDR set up.

Please arrange to supply of the following item as per your quotation submitted to this office as stated below

St. No. Particulars Qty. Rate (Rs.) SS 304 L (non-magnetic) vaccum Chamber (Dia:250mm, length: 300 mm, Top and Bottom Flange, Chamber Cooling with vacuum ports for pumping, 63 CF view port: 2 nos. 25 KF port: 6 nos, Aluminium gasket: 4 nos, all essential vacuum accessories set (such as O-rings, center rings and clamps), powder coated metallic (MS) movable stand with single phase power strip (SA/15 A, Dual, 2+2) plug points with MCB Pumping Unit and Vacuum measurement accessories (Rotary- Diffusion pump (4"): 1 No, Roatry Pump: 1 no, Pirani gage: 1 No, Penning gage: 1 No, Penning gage: 1 No, Butterfly value (4"): 1 no, Butterfly value (4"): 1 no, Butterfly value (4"): 1 no, Langmuir probe (cylindrical): no, probe Bias Supply (4"- 100 v, 1 A): 1 No, Ramp Circuit with power Supply: 1 no, Measurement Oscilloscope (2 channels with measuring probes): 1 No Packing / Shipping, Handling, Assembly, Installation, 7 esting and validation at site Total (Rupees Eight Lakh Seventeen Thousand only) 1 no. 2,00,000.00 36000.00 2,36,0	immediately.									
vaccum Chamber (Dia:250mm, length : 300 mm, Top and Bottom Flange, Chamber Cooling with vacuum ports for pumping, 63 CF view port :2 nos, 25 KF port: 6 nos, Aluminium gasket: 4 nos, all essential vacuum accessories set (such as O-rings, center rings and clamps), powder coated metallic (MS) movable stand with single phase power strip (5A/15 A, Dual, 2+2) plug points with MCB 2 Pumping Unit and Vacuum measurement accessories (Rotary- Diffusion pump based pumping system; Diffusion pump based pumping system; Diffusion pump (4"): 1 No, Roatry Pump:1 no, Pirani gage: 1 No, Butterfly value (4"):1 no, Butterfly Valve (1"): 2 no, Vacuum Bellows (1m): 2 no 3 Experimental Measurement setup (Langmuir probe planar): 1 no, Langmuir probe (cylindrical): 1 no, probe Bias Supply (+/- 100 v, 1 A): 1 No, Ramp Circuit with power Supply: 1 no, Measurement Oscilloscope (2 channels with measuring probes): 1 No 4 Packing / Shipping, Handling, Assembly, Installation, Testing and validation at site	SI No.	Particulars	Qty.	Basic Rate (Rs.)	GST	tax) (Rs)	(Rs.)			
Pumping Unit and Vacuum measurement accessories (Rotary- Diffusion pump based pumping system; Diffusion pump (4"): 1 No, Roatry Pump:1 no, Pirani gage: 1 No, Penning gage: 1 No, Butterfly value (4"): 1 no, Butterfly Valve (1"): 2 no, Vacuum Bellows (1m): 2 no 3 Experimental Measurement setup (Langmuir probe planar): 1 no, Langmuir probe (cylindrical): 1 no, probe Bias Supply (+/- 100 v, 1 A): 1 No, Ramp Circuit with power Supply: 1 no, Measurement Oscilloscope (2 channels with measuring probes): 1 No 4 Packing / Shipping, Handling, Assembly, Installation, Testing and validation at site	1	vaccum Chamber (Dia:250mm, length: 300 mm, Top and Bottom Flange, Chamber Cooling with vacuum ports for pumping, 63 CF view port: 2 nos, 25 KF port: 6 nos, Aluminium gasket: 4 nos, all essential vacuum accessories 1 set (such as O-rings, center rings and clamps), powder coated metallic (MS) movable stand with single phase power strip (5A/15 A, Dual, 2+2) plug points with	l no.	2,00,000.00	36000.00	2,36,000.00	2,36,000.00			
Experimental Measurement set- up (Langmuir probe planar): 1 no, Langmuir probe (cylindrical): 1 no, probe Bias Supply (+/- 100 v, 1 A): 1 No, Ramp Circuit with power Supply: 1 no, Measurement Oscilloscope (2 channels with measuring probes) : 1 No Packing / Shipping, Handling, Assembly, Installation, Testing and validation at site 1 no. 2,50,000.00 45000.00 2,95,000.00 50,000.00 50,000.00	2	Pumping Unit and Vacuum measurement accessories (Rotary- Diffusion pump based pumping system; Diffusion pump (4"): 1 No, Roatry Pump:1 no, Pirani gage: 1 No, Penning gage: 1 No, Butterfly value (4"):1 no, Butterfly Valve (1"): 2 no,	1 no.	2,00,000.00	36000.00	2,36,000.00	2,36,000.00			
Assembly, Installation, Testing and validation at site	3	Experimental Measurement set- up (Langmuir probe planar): 1 no, Langmuir probe (cylindrical): 1 no, probe Bias Supply (+/- 100 v, 1 A): 1 No, Ramp Circuit with power Supply: 1 no, Measurement Oscilloscope (2 channels with measuring probes): 1 No			45000.00					
Total (Rupees Eight Lakh Seventeen Thousand only) 8,17,000.00	4	Packing / Shipping, Handling, Assembly, Installation, Testing and validation at site	- 2°			50,000.00				
	Total (Rupees Eight Lakh Seventeen Thousand only) 8,									

Delivery Period- 90 Days from the date of receiving the order.

SAND CONDITIONS: -

- The supplier is responsible for successful completion of the whole "Scope of Work" as mentioned in our advertisement which includes design, fabrication, installation and commissioning of the "Experimental Glow Discharge Reactor" with "measurement facility" at site.
- The vendor must satisfy all the terms and conditions in their bid.
- Payment will be made after satisfactory acceptance test of the system for whole "Scope of Work".
- There should not be any damage of the materials delivery. All the materials shall be suitably protected, coated, covered or boxed and crated to prevent damage or deterioration during transit, handling and delivery at Site. The supplier shall be responsible for any loss or damage during transportation, handling and storage due to improper packing.
- No additional carrying and fitting charges will be given.
- Taxes would be deducted from this end.
- All the supplied items should be at par with the order placed.
- ASTU may reject any or all of the Work which does not conform to the applicable requirements as per "Scope of Work" mentioned in the advertisement.
- The University reserves the right to impose penalty if the items are not delivered within stipulated time @ 2%

The Supplier shou@note that the Goods supplied under this Contract are new and unused.

Registrar

No. ASTU/CRH/METAL/GDC/2018/397 \(\int\) 8274 - 77

Dated-27/11/2018

Copy to:

- The P.S to Vice Chancellor, Assam Science and Technology University, Guwahati. 1.
- 2. The Finance and Accounts Officer, Assam Science and Technology University, Guwahati.
- The OSD, Store and Purchase, Assam Science and Technology University, Guwahati. 3.

Office files, ASTU, Guwahati.

(Nripen Das) Registrar

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