TOTAL 13,43,059 CGST-9% 1,20,875 SGST-9% 1,20,875 Total Amount 15,84,810 Approved by Director/E&D team Sign:			Data:	HOLA	much	7 4.7	Oligin.
TAL 1 ST-9% sT-9% tal Amount 1 tal by Director/E&D team							
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13,43,059 13,43,059	Nos	1	1 111110	Starl 61.			1
Rate ID Rate Amount	Units	Qty	work	Details of work		Unit/floor	SI. No.
GST bill required?	1 G		Contractor bill no.				WO date
WO issued ?		12-07-2024	Work done to date	001	20240217001		WO no.
M-codex bill ID.		07.07.2024	Work done from date				Block no.
23-	D	electrical	Nature of work		1GV	ite	Project/site
Sl. No. site bills reg.	neering SI	Sri sai engneering	Name of contractor	Crescentia labs pvt	Crescent	V	Company
Nepoli	LK Completion	- Anx B - Wol	inti memo no. 918-001 - QS - Anx B - Work Completion Report)

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			A		В	C=(AxB)	D	F.	F= DrF
S No.	Item Description	Size				Amount	Total Amount		
	CHILLED WATER PIPE-LINE EARRICATION W	CODE	Quantity	Units	Supply Rate	Amount	Total / Birount	THE PROPERTY OF	Installation amou
1	MS 'C' Class Pipe-line Fabrication work				11				
2	MS 'C' Class Pipe-line Fabrication work	150MM		Kg's	80	50,400			
3	MS 'C' Class Pipe-line Fabrication work	200MM		Kg's	80	2,18,240			
1	MS 'C' Class Pipe-line Fabrication work	250MM	1750.50	Kg's	80	1,40,040			
	Me Class Pipe-line Pabrication work	300MM	9120.50	K g'e	80	7,29,640			
3	MS 'C' Class Pipe-line Fabrication work	50MM	123.80	V a's	80	9,904			
	C Class bends	300 dia	20.00	Ngs		1,14,000			
	C Class bends	200dia	20.00		3,800	23,544			
8	Reducer		0.00	Nos	2,943				
-9	Reducer	200mmx150mm	4.00	Nos	380	1,520			
10	Reducer	150mmX 125mm	3.00	Nos	500	1,500			
	C Class bends	150mmX 125mm	3.00	Nos	500	1,500			
		250dia	20.00		2,880	57,600			
	Reducer	250mmx200mm				9,520			
13 2	2 coats of Zn Chromate Primier	25 0 mm x 200 mm		Nos	2,380				
			100.00	Rmt	2,380	2,38,000			
10	CHILLED WATER LINE FITTINGS						15,95,408	35%	5,58,3
1 1	Butteryfly valves	-1							
	Butteryfly valves	200dia	6.00	Nos	8,400.00	50,400.00	P1 - 12 1 5		2.00
		300 dia		Nos	14,960.00	44,880.00			
	Flanges 12 holes	300 dia				21,000.00			PASSING CO.
	Flanges 8 holes			Nos	3,500.00				and the second second
6 F	Flanges 12 holes	200dia		Nos	2,400.00	19,200.00		- 3	The second second
71	Nut, bolt with double washers	200dia		Nos	2,700.00	21,600.00		5-1	75
8 1	Nut, bolt with double washers	16MMX125MM		Nos	55.00	35,750.00		30	15.11
01	Nut, bolt with double washers	16MMX75MM		Nos	55.00	35,200.00		1.00 0.00	
107	Date Country double washers	16MMX 65MM	500.00	Nos	55.00	27,500.00		14.54	
	Butteryfly valves	250 dia	10.00		10,960.00	1,09,600.00			
11 F	Flanges holes	250 dia			3,200.00	1,02,400.00			
12 I	Dummy flanges	250 dia 250 dia							
13 F	Pressure Gauge			Nos	1,800.00	14,400.00			
	Temprature Gauge	15mm			1250.00	17,500.00			
	Airvent and Drain	15mm		No's	980.00	7,840.00			
		25mm	30.00	No's	750.00	22,500.00			
	Ball Valves	15mm	22.00	No's	250.00	5,500.00			
17 F	Ball Valves	25mm			600.00	18,000.00			
18	Butterfly valve	150MM			3000.00	78,000.00			
19 1	Flanges	150MM	25.00					,	
	Rubber bellows				1800.00	45,000.00			
	Dummy Flanges	200MM		No's	14207.00	1,13,656.00			
		200MM		No's	680.00	2,720.00			
	Y Strainer	200dia		Nos	25175.00	75,525.00		-,	
	NRV	200dia	3.00	Nos	28349.00	85,047.00			
23 7	Thermowell	15mm	8	Nos	1200	9,600.00			
24 1	Flow switches	25mm	4	Nos	400	1,600.00			
25 1	Wedge type GI Anchor bolts	12mmx125mm		Nos	60	30,000.00			
	TEST OFFI STILLINGS SOME	ZZIIIIXZZZJIIII	300	1103	- 60	30,000.00			
\rightarrow							9,94,418	20%	1,98,8
					40				
	CHILLER ACCESSORIES AND INSTRUMENTS				-				
1 F	Balancing valves	200dia	4.00	Nos	95,000.00	3,80,000.00			
	Chiller pumps Installation & Erection works		3.00	No's	3,36,000.00	10,08,000.00			
	Expansion tank Installation & Erection works			No's	60,000.00	60,000.00			
_	Balancing valves	250dia		Nos	1,22,900.00				
						4,91,600.00			
	Gear valve	250dia		Nos	75,000.00	75,000.00			
	BTU Meter	150dia		Nos	75,000.00	6,00,000.00			
7 [DPT installation and erection		2.00	Nos	35,000.00	70,000.00			
		ALLENN VILLEY					26,84,600	9%	2,41,6
	- 1-3-300078	grades de la companie					, , , , , ,		2,71,0
-	CHILLED WATER PIPE-LINE WORK INSULAT	ION & CLADING							107.0
	Pipe-line 32mm, 25mm Insulation and Clading work	150MM	25.00	Mtr's	1430.00	35,750.00			Philippin.
		250MM	42.00		1430.00				
	Pipe-line Insulation and Clading work					60,060.00			
	Pipe-line Insulation and Clading work	200MM	92.00		1430.00	1,31,560.00			
	Valves Insulation and Clading work	150MM	13.00		1430.00	18,590.00			Caralle Control
	Valves Insulation and Clading work	250MM	10.00		1430.00	14,300.00			The state of the s
6	Valves Insulation and Clading work	200MM	12.00	No's	1430.00	17,160.00			
	Pipo-line Insulation and Clading work	- 300MM	166.00	Mtr's	1430.00	2,37,380.00			
17,00	W. C. C.					.,.,.,.,.,	5,14,800	40%	2,05,92
	Chiller at a the surround of the test of						3,14,000	4070	4,03,92
	Chiller pipe line supports fabrication								0.00
	Fabrication of supports in shafts and terrace with one	150mmx75mm	9000,00	Kg's	80.00	7,20,000.00	-		
	coat of primier and 2 coats of enamel paint					242511			
- 1	Expension tank 1kl Fabrication & Erection work with		400.00	Kak	80.00	40 000 00	T. Landon		
	one coat of primier and 2 coats of enamel paint	•	500.00	L'B.s	80.00	40,000.00	44		
	1 and a down or stimute have		5			, 1, 1, 1, 1, 1	7,60,000	50%	2000
				 				30%	3,80,00
				LI			65,49,226		15,84,81
							22		

STIN: 36ENBPB9273A1ZA PAN No: ENBPB9273A



SRI SAI ENGINEERING WORKS

SPECIALIST: PIPING STRUCTURAL, EQUIPMENT ERECTIONS

12-14-129, Janatha Nagar, Moosapet, Hyderabad - 500 018

Ref:

Date:

Mobile: 85200 45134

TAX INVOICE

To GV one Synergy Square I, Genome Valley Rd, Shameerpet, Hyderabad, Telangana 500078

SI No: 27

Date: 26/07/2024 WO: 20240217001

Project Name:

Crescentia Labs Pvt Ltd

GSTNO:36AADCB2608M1Z0

Sl. No.	HSN/SA C Code	Dogorintian of W-1	Qty	Rate	Total Value
1		Steel fabrication -HVAC	1	13,43,059	13,43,059
	-	CGST-9%			1,20,875
t.		SGST-9%	186	- *	1,20,875
524 v.g		Total Amount			15,84,810

Amount in words: Fifiteen lakhs eighty four thousand eight hundred ten rupees only

Bank account no: 50200066401882

Bank name HDFC

IFSC code: HDFC0000545

MRN-20240727036

INWA	RD
Inward No: 6314	DI:0717 24
MRN No:	Dt:
Received By:	Sign:
CRESCENTIA L	ABS PVT LTD

For Sri Sai Engineering Works

Proprietor

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14,55,219	1,10,991	0 1,10,991	0	Total Amount	Total +						1-14-110-11	orde : East	Runees in u
		1					1 7	1					
nd Testing &	cladding an	sulation &	s, piping in	ion of pump	ts, Installati	instrument	accessories &	ıgs, chiller	water line fittii	chilled	Spec Commissioning.	mmissioning.	Spec Co
14,55,219	1,10,991	1,10,991	0	9%	9%	0%	12,33,236	0%	12,33,236.44	1.00	VAC Chiller Bing III	Fabrication WorkLS	Addl Fa
	SGST AMT	CGST AMT	IGST AMT	SGST%	CGST%	IGST%					AC-HVAC	HVAC3436-HVAC-HVAC] H
Amount			Γ%	GST%			Amount	Dis%	Rate	N. S.			
20240217001		Requisition Num		Work Order	pe	Supply Type						Item Name	SNo. Ite
21 Feb 2024		Quote Date	24	17 Feb 2024		PO Date						47311077	Umapati, 9347311077
Nil		Quote No	100	20240217001		FONO				pet	A Substitution	Hyderabad, TG, 500018 GSTIN:36ENBPB273A1ZA	Hyderabad, GSTIN:36E
						102	1				Sri Sai Engineering Works 12-14-129 Janata Nagar, Pragathi Nagar Moogan	Sri Sai Engineering Works 12-14-129 Janata Nagar, P.	Sri Sai Engi 12-14-129 J
***************************************		1	Ansari,04066335551	Ansari,0								tails	Supplier Details
Plot No. 15-B, MN Park Phase-ISy No. 230 to 243Turkapally Hyderabad Telangana Societa	ISy No. 230	Park Phase-	Plot No.15-B, MN Park Phase	Plot No. Hyderab					20	2608M12	GSTNO:36AADCB2608M1Z0		
Original			Water and the second se	Delivery Location: GV One	ery Locatio	Delive				PM-	Crescentia Labs Pvt Ltd	any:	From Company:

Terms and Conditions:-

Additional Specifications Fabrication of HVAC Chiller Pipe line, chilled water line fittings, chiller accessories & instruments, Installation of pumps, piping insulation &

cladding and Testing & Commissioning.

Inclusive of GST and other taxes.

Delivery Date:

Delivery Location: As given above.

Transport:

Advance Paid:

Rs.2,18,283/- by RTGS/NEFT

Page 1 of 2 Payment Terms: 15% Advance payment, Balance against the running bills together with progress of work. As certified by the Site Incharge.

26/07/24 06:42:47 PM

Bill submission:

Proof of delivery & original invoice must be delivered to Second floor, Soham Mansion, M.G. Road, Secunderabad- 03.Do not send to site.

Other Terms:

Installation:

For GV1 Project HVAC Chiller of 400TR Fabrication Work purpose.

Commissioning:

Included in the above price

Included in the above price

Notes:

1. This is a digitally generated order and no signature is required.

2. In case the vendor is unable to accept the order and supply the material, they must intimate the same by email to purchase@modiproperties.com.

3. Vendors must obtain acknowledgment from site as proof of delivery (POD) on relevant document like DC, e-way bill, packing list, etc.

4. Vendor must send original invoices to our head office (HO) on the address mentioned above. Do not send the original invoices to sites or purchase division office. An acknowledgment on a copy of the invoice will be provided upon request at our HO.

including delivery of defective material. 5. We reserve the right to cancel this PO and seek refund of the advance paid in case of delay in delivery or items delivered are not as per specifications.

6. Payment against delivery /installation shall only be made after receipt of original signed invoice at HO.

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