


Intl memo no. 918-001 - OS - Anx B - Work Completion Report

Company	Crescentia labs pvt	Name of contractor	NK Service	Sl. No. site bills reg.	Amount		
Project/site	IGV	Nature of work	Plumbing	Dt. site bills reg.	27-07-2024		
Block no		Work done from date	07-07-2024	M-coded bill ID.			
W/O no		Work done to date	27-07-2024	WO issued?	No		
W/O date		Contractor bill no.	1	GST bill required?	Yes		
Sl. No.	Unit/floor	Details of work	Qty	Units	Rate ID	Rate	Amount
1		CPVC lines from UG sump to OHT and OHT to toilets and labs	4,305.00	Rft		12	51,660
2	External plumbing works	HDPE pipe line laying works	2,228.00	Rft		12	26,736
3		Open well submersible and cutter pumpfitting	8.00	Nos		1,300	10,400
4		Water meter fixing	11.00	Nos		8673x10%	9,540
5		Rain water lines	1279	Rft		15	19,185
6		Installation of OHT tanks (10 kl capacity)	10	Nos		3,000	30,000
7		Irrigation line around the site	930	Rft		15	13,950
8		Installation of holding tanks (1 Kl)	10	Nos		200	2,000
9		Toilet SWR lines	787	Rft		12	9,444
			<b>TOTAL</b>				
		20% as site is far away from city					<b>34,583</b>
		18% GST					<b>31,125</b>
		<b>Head Total</b>					<b>2,38,623</b>
Remarks: Work Completed							
Approved by project manager		Approved by OS team		Approved by Director/E&D team			
Sign: <i>V. Parulkar</i>		Sign: <i>V. Parulkar</i>		Sign: <i>V. Parulkar</i>			
Date: <i>29/7/24</i>		Date: <i>29/7/24</i>		Date: <i>29/7/24</i>			

**ESTIMATE SHEET**

<b>Company Name:</b>		Crescentia labs pvt ltd		<b>Approved by:</b>		Ramesh reddy	
<b>Project:</b>		GV1		<b>Sign:</b>			
<b>Work Description:</b>		External Plumbing line works					
<b>Contractor:</b>		NK Service					
<b>Prepared By</b>		V Ramesh Reddy					
<b>Date:</b>		26.07.2024					
<b>S No.</b>							
<b>Item Head</b>		<b>Item Description</b>		<b>Quantity</b>	<b>Units</b>	<b>Rate</b>	<b>Amount</b>
1	50 mm/32mm/25mm CPVC pipes	UG sumps to OHT, OHT to toilets & lab	4,305	Rft	12	51,660	
2	50mm/ 40mm/ 32mm HDPE pipe		2,228	Rft	12	26,737	
3	Fixing of openwell submersible pumps	In all UG sumps, ETP & STP	8	Nos	1300	10,400	
4	Fixing of water meters	For lab quadrants and treated water and raw water line	11	Nos	867	9,540	
5	150 mm PVC Rigid pipes	Rain water for Main building & Chemical building	1279	Rft	15	19,188	
6	Installation of OHT tanks	10 Kl capacity	10	nos	3000	30,000	
7	Irrigation line		930	Rft	15	13,950	
8	Installation of holding tanks	1Kl	10	Nos	200	2,000	
9	Toilet External PVC lines	100 mm PVC pipes	787	Rft	12	9,446	
<b>Total</b>						<b>1,72,922</b>	
		20% as site is far from city				<b>34,584</b>	
		GST 18%				<b>31,126</b>	
						<b>2,38,632</b>	

**MEASUREMENT SHEET**

Company Name: Crescenlia labs pvt ltd


Project: GVI

Work Description: External Plumbing line works

Contractor: INK Service

Prepared By: V Ramesh Reddy

Date: 26.07.2024

Approved by: V Ramesh Reddy  
Sign: 

S No	Item Head	Item Description	A Length	B Width	C Height	D Nos	E = AxBxCxD Quantity	F Units	G=Sum of E Item Head Total
1	50 mm/32mm/25mm CPVC pipes	UG Sumps to OHT	392	1	1	3	1176 Rft		
		OHT to North side lab quadrants	1220	1	1	1	1220 Rft		
		OHT to South side lab quadrants	1023	1	1	1	1023 Rft		
		Raw OHT to North side toilets	210	1	1	1	210 Rft		
		Treated OHT to North side toilets	210	1	1	1	210 Rft		
		Raw OHT to South side toilets	233	1	1	1	233 Rft		
		Treated OHT to South side toilets	233	1	1	1	233 Rft		
									4305 Rft
2	50mm/40mm/32mm HDPE pipe	Municipal water line	315	1	1	1	315 Rft		
		ETP to treated water tank on chemical	508	1	1	2	1017 Rft		
		Municipal tank to Fire tank on chemical	377	1	1	1	377 Rft		
		Bore to raw water tank	344	1	1	1	344 Rft		
		ETP holding tank to ETP	82	1	1	1	82 Rft		
		STP treated tank to treated water sump	33	1	1	1	33 Rft		
		Holding tanks	60	1	1	1	60 Rft		
									2228 Rft
3	Fixing of openwell submersible pump	In all UG sumps, ETP & STP	1	1	1	8	8 Nos		8 Nos
4	Fixing of water meters	For lab quadrants and treated water and raw water line	1	1	1	11	11 Nos		11 Nos
5	150 mm PVC Rigid pipes	Rain water down lines in main building	98	1	1	12	1181 Rft		
		Rain water down lines in chemical building	49	1	1	2	98 Rft		1279 Rft
6	Installation of OHT tanks	10 kl capacity	1	1	1	10	10 nos		10 nos
7	Irrigation line	32mm hdpe pipe	930	1	1	1	930 Rft		930 Rft
8	Installation of holding tanks	1kl	10	1	1	1	10 Nos		10 Nos
9	Toilet External PVC lines	100 mm PVC pipes	98	1	1	8	787 Rft		787 Rft