Purchase Order

Order Number : Semolina/PO/24-25/000268 Supplier Code : RV232417181 [V000028]

Supplier Detail	Shipped Location	Invoice Location	Corporate Address
FALLOW DEZIENCE TREE LLP	Trivandrum	Trivandrum	Semolina Kitchens Private Limited
Plot No. D-106, Fallow Dezience Tree LLP, Udyog,Vihar Phase V,Gurgaon Haryana,,India	Near shanmugham Beach, Administrative Building, Trivandrum International Airport, Airport Road, Thiruvananthapuram,	Near Shanmugham Beach, Administrative Building, Trivandrum International Airport, Airport Road, Thiruvananthapuram,	1St Floor, Block A South Wing, Shiv Sagar Estate, Dr Annie Besant Road, Worli, Mumbai City, Maharashtra, 400018
Order Address Code :	Thiruvananthapuram, Thiruvananthapuram, Kerala, 695008	Thiruvananthapuram, Thiruvananthapuram, Kerala, 695008 GSTIN No : 32ABICS8699F1ZS	Comp GST No : 27ABICS8699F1ZJ
PAN No : AAEFF4112A Supplier GST No : 06AAEFF4112A1ZA	Cost Center Code : 90800003 Cost Center Name : TRV INT THE	Payment Term : Advance 30% along with work order.	PO Creation Date : 09/05/2024 PO Approval Date : 13/05/2024
Supplier Contact No : Contact Person Name : Khursheed Ahmad/Jasmine	LOUNGE -T2 – SHA Project ID:	RA BILL - Up to 95% after work	PO Currency : INR
Grover Supplier Email: accounts@fallowdezience.com	PO Category : Capex NSO	completion & submission of invoice. Retention 5% DLP till completion	Buyer Name : Sarvesh Patil
		of 6 months.	

Sr.No	Item Code	HSN\SAC Code	Item Name	Item Description	Pur. Grp.	Qty	UOM	Basic Rate	Dis%	Net Rate	Total Amount	IGST %	Gross Total Amount
1		9954	ANTI TERMITE	AREA - ALL	B01	180.00	SMTR	163.00	0.00	163.00	29,340.00	18	34,621.20
	 		TREATMENT	BOH & FOH									
	 			Providing &									
	 			doing anti									
	ĺ '			termite treatment									
	 			with									1
	 			IMIDACLOPRID									1
	ĺ '			(OZIER) for									
	 			entire area (Pest									1
	ĺ '			control) Diluting									
	 			and injecting									1
	ĺ '			chemical									
	ĺ '			emulsion 3 in									
	ĺ '			floor for pre									
	 			constructional									1
	 			Anti Termite									1
	ĺ '			treatment and									
	 			creating a									1
	 			continuous									1
	ĺ '			chemical @ 4									
	 			center to center									1
	 			barrier all over									1
	 			as per									1
	ĺ '			manufacturer									
	ĺ '			specification and									
	ĺ '			ISI standards.									
	 			(OR AS APPVD.)									1
	ĺ '			including a 1									
	ĺ '			year guarantee									
	ĺ '			under suitable									
	ĺ '			undertaking on									
	 			stamp paper etc,									1
	1			complete as									
	1			directed by									
				Architect.(Mode									1
				of measurement									1
	1			is to be carpet									
	1			area of floor and									
1				not the area of									
	1	1		surface treated).									1

2	9954	WATERPROOFI	Providing and	B01	130.00	SMTR	1,350.00	0.00	1,350.00	175,500.00	18	207,090.00
-	3334	NG	Applying Fosroc	' '	130.00	OWITI	1,550.00	0.00	1,000.00	170,000.00	10	201,090.00
			RFX Brush Bond									
			Coating									
			waterproofing to									
			RCC slabs									
			comprising of									
			the following									
			operations.									
			1. Removal of									
			Top Screed from									
			the Mother Slab.									
			Cleaning of									
			the Mother Slab									
			with Hard Brush									
			& Removal of									
			Dirt from the									
			Surface with Air									
			Blowers									
			Applying of									
			the Fosroc RFX									
			Brush Bond									
			Coating on the									
			mother slab with									
			Brush in Clock									
			wise directions &									
			on all 2 Sides									
			Walls till 450m.m									
			Height . If the									
			Floor has to be									
			raised 150m.m									
			4. After drying									
			of the 1st Coat									
			of the Brush									
			Bond Coating .									
			2nd Coat is									
			applied in the									
			Anticlockwise									
			Directions									
			5. After drying									
			of entire Surface									
			say 24 Hours .									
			we will fill Water									
			to 3 Inch Levels									
			for Ponding									
			Testing.									
			6. Water will									
			be kept for									

observations for
72 Hours . If
Leakage is
observed .
Water is emptied Water is emptied
7. Above
Procedure is
Repeated .
8. If No
Leakage is
observed after
72 Hours .
9. Water will be
drained out from
the Floor
Surface
10. Protective
Screeding mixed
with FOSROC
NITOBOND
SBR of Average
25m.m thickness
is done on the
Water Proofing
Surface &
Coving on Side
Walls .
11. After Dryings
of Protective
Screed say 2
Days. Drain
Lines are laid on
the Floor with
Slope & main
Drain lines
chambers are
done.
12 . After this
floor raising by
Light Siproex
block is done
followed by Kota
Stone Flooring
Stone Flooring

			I	T	I =								
3		9954	CINDER LIGHT	AREA - BOH,	B01	50.00	SMTR	1,800.00	0.00	1,800.00	90,000.00	18	106,200.00
			WT. SIPORAX	TOILET RAISED									
			BLOCK BATS	AREA (up to 75									
			FILLING	mm)									
				Providing &									
				Filling light wt.									
				Siporex block									
				bats to conceal									
				drainage &									
				plumbing lines.									
				The Top layer									
				should be									
				finished properly									
				to receive P.C.C									
				base flooring									
				layer on it. The									
				same shall be									
				completed as									
				per the details									
				are provided in									
				drawings or as									
				directed by									
				Architect.									
4		9954	PCC LAYER	Providing &	B01	180.00	SMTR	1,125.00	0.00	1,125.00	202,500.00	18	238,950.00
				Laying P.C.C									
				1:3:6 of average									
				thickness of upto									
				50mm of M 10									
				grade of									
				concrete (1									
				cement :3									
				coarse sand:6									
				graded stone									
				aggregate 20									
				mm nominal									
				size) as floor									
				base.									

5	9954	Block WORK	AREA - 100 MM THICK BLOCK	B01	120.00	SMTR	1,750.00	0.00	1,750.00	210,000.00	18	247,800.00
			MASONARY									
			Providing &									
			Laying of block masonry of									
			thickness									
			150mm in super									
			structure, bund									
			wall, in raised MOH counter									
			area using									
			cement mortar									
			1:4 (1 cement :4 coarse sand)									
			mix, joints									
			finished, curing									
			complete as per specification and									
			drawing or as									
			directed by									
			Project									
6	9954	PLASTER	Manager. PL12-15mm	B01	300.00		845.00	0.00	845.00	253,500.00	18	299,130.00
		l Liter Lit	thick plaster in] .	000.00		010.00	0.00	0 10.00	200,000.00	.0	200,100.00
			cement mortar									
			1:4 (1 cement : 4coarse sand) to									
			ceiling, all									
			typesof R.C.C.									
			work, brick work surfaces at all									
			levels in									
			line,level and									
			plumb including									
			smooth cement finish and									
			providing									
			necessary									
			grooves at junctions of									
			walls.Rate shall									
			be inclusive of									
			scaffolding and									
			complete with curing etc									
			curing etc	1	1		l					

7 1	9954	PLASTER	AREA - RCC	B01	128.00	SMTR	1,245.00	0.00	1,245.00	150,260,00	10	188,044.80
'	9954	PLASTER		POI	120.00	SIVITE	1,245.00	0.00	1,245.00	159,360.00	18	100,044.00
			LINTEL BEAM									
			PL in place (cast									
			in situ) RCC									
			lintel beams in									
			100mm th.									
			blockwork @									
			1200 mm and at									
			Door lintel lvtl									
			approx. 2400mm									
			from FFLvI.									
			(1:4:8) 100mm									
			high with 4 no.s									
			8mm th. Steel									
			bars as per									
			general									
			specifications,									
			complete in all									
			respects									

Total Qty: 1,088.00

Total Basic PO Amount 1,120,200.00

Total Other Charges

IGST Amount 201,636

Grand Total PO Amount 1,321,836.00

Amount In Words: Rupees Thirteen Lakh Twenty One Thousand Eight Hundred Thirty Six Only

Remarks:

Standard Terms And Condition:

Completion / Delivery TimeLine: 15 days

Mobilization Date:

Defects Liability Period: 6 Months

Retention Percentage: 5

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	Escalation Buyer Detail	
Name	Mobile No.	Email - ID
Sarvesh	9820836480	
Stephen	8553338827	

Disclaimer:

Point 1: Unless informed to us it is assumed that you are not registered as MSME with the respective government authority. If you have not yet provided the MSME details along with proof kindly provide the same at the earliest. Alternatively once you get registered then provide us relevant proof to update our records.

Point 2: Supplier is requested to acknowledge or decline the order within 24 hours or else it would be considered as accepted.