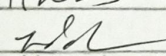


Construction division.
Advice for giving credit to contractors/suppliers.

Sl. No. - site bills register		228	Date - site bills Register		6/7/23	
Company Name:		Genopolis	Site:		Grave	
Name of Contractor Shaik Dajbal						
Nature of work Shuttering & Centering work						
Work done		From Date		To Date		
Sl. No.	Villa/Flat/block no.	Qty.	Rate	Units	Amount	Contractors bill no
1.	Shuttering work	6605	101	SFT	660955	
2.	deck closely rib	192	78	SFT	15,020	
3.	elevation change	336	84	SFT	28224	
4.	South Gate Compound	-	42	SFT	101856	
5.	lintel	305	42	SFT	20020	
6.	dry stack	560	22	SFT	12320	
7.	Emergency Escape	-	42	SFT	60920	
8.	velf flange	3888	12	SFT	46656	
9.	chiller pedestal	70	150	M/S	10500	
10.	etp buffer wall	92	42	SFT	4074	
11.	Total:				955310	
Bill required		<input type="checkbox"/> YES <input type="checkbox"/> NO.		GST bill required		<input type="checkbox"/> YES <input type="checkbox"/> NO.
Measurement & estimate sheet:		<input type="checkbox"/> Required <input type="checkbox"/> Not required		Measurement & estimate sheet:		<input type="checkbox"/> Enclosed <input type="checkbox"/> Not enclosed
PO/WO no.				PO/WO date:		
Remarks : WORK Completed.						
Approved by Project Manager		Approved by Design Team		Approved by M.D.		
Date: 6/7/2023		Date:		Date:		
Sign: 		Sign:		Sign:		

Notes. 1. This advice must be sent within 7 days of completing work. 2. This form can be used for certifying labour bills, bills for hire charges, earth work, turnkey civil contractors. 3. Wherever not applicable - fill NA. 4. Estimate and measurement sheets are not required for turnkey jobs where guideline rates are clearly given.

ESTIMATE SHEET

Company Name:		Approved by:		subhor reddy				
Project:		Sign:		25-03-2023				
Work Description :		Work start date:		05-05-2023				
Contractor:		Work end date:		05-05-2023				
Prepared By:		Date :						
\$ No.	Item Head	Item Description	Quantity	Units	Circular Rate	Amount	Item Head Total	
1	shuttering work	grade						
		genopolis						
		terrace closing duct's						
		shank rajpal (Shank)						
		sultan ali						
		shear wall column at west side elevation	760.5	sft	101.1		76,887	
		dummy column at open duct	651	sft	101.1		65,816	
		duct closing slab below column	600	sft	101.1		60,660	
			126	sft	101.1		12,739	
			496.8	sft	101.1		50,226	
			81	sft	101.1		8,189	
			336	sft	101.1		33,970	
			360	sft	101.1		36,396	
			81	sft	101.1		8,189	
			236	sft	101.1		23,860	
			531	sft	101.1		53,684	
			81	sft	101.1		8,189	
	348.1	sft	101.1		35,193			
	288	sft	101.1		29,117			
	40.5	sft	101.1		4,095			
	192	sft	101.1		19,411			
	216	sft	101.1		21,838			
	81	sft	101.1		8,189			
	132	sft	101.1		13,345			
	612	sft	101.1		61,873			
	357	sft	101.1		36,093			
						6,67,938		
2	duct closing slab	3rd floor duct closing slab for north and south side	112.21	sft	78	8,752		
		3rd floor duct closing slab for central lobby side	80.36	sft	78	6,268		
						15,020.5		
3	Elevation chajja	south side elevation chajja	64	sft	84	5,376		
		east side elevation chajja	272	sft	84	22,848		
						28224		
4	south side compound wall	south side compound wall footing	772.5	sft	42	32,445		
		compound wall column	463.5	sft	42	19,467		
		south side wall	204	sft	6	8,568		
		pcc for south side compound wall	1030	sft	42	61,800		
		plint beam	782.8	sft	45	35,226		
						101886		
						20020		
5	lintel	electrical room lintel in 191 block stilt floor	308	sft	42	12,936		
			560	sft	22	12,320		
6	dg stack	dg stack pedestal	101.568	sft	42	4,266		
		ms staircase footing	256.24	sft	42	11,182		
		pedestal	509.76	sft	42	21,410		
		plinth beam	280.8	sft	42	11,794		
						60971		
8	vdf steel mat	191 block vdf steel mat flooring	3888	sft	12	46,656		
9	chiller pedestal	concrete pedestal for chiller panel's	70	No's	150	10,500		
10	cip buffer beam	cip tube sculler tank buffer wall beam	97	sft	42	4,074		
						965310		
						46,656		
						10500		
						4074		

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