

[illegible]

THE GREAT NORTHWOOD BOY

साधुसुखसुखी संस्था-1029/2021-22

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Construction of road from yard to Makhana's mughani (refuse hole)					

Agency = Sushant Kumar

Agreement No. 32 SBD / 11/12/21

Date of commencement = 18-6-2021

Date of work comp = 17-6-2022

Date of entry = 15-4-2023

① construction of car park

with approved material					
ch.	Bill	Mean	Dist	Volume	
0	4.463	-	-	-	-
50	6.064	5.264	502	263.175	
100	5.830	5.947	502	297.350	
150	4.881	5.356	502	267.775	
200	4.214	4.548	502	227.375	
250	4.489	4.352	502	217.575	
300	5.528	5.009	502	250.425	
350	6.000	5.764	502	288.200	
400	5.800	5.960	502	298.000	
450	5.755	5.778	502	288.875	
500	3.699	4.727	502	236.350	
550	5.377	4.538	502	226.900	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(22) S/P/P M/S in 28 sub structure.					
Qty vms per no. 15					
= 4.778 M					
@ Rs. 69940 = 78/M					Rs. 3341772
(23) pile back filling 29 between Abutment & Pier.					
Qty vms per no. 16					
= 67.45 m ³					
@ Rs. 695213/m ³					Rs. 468872
(24) pile filter media 30					
Qty vms per no. 16					
= 42.35 m ³					
@ Rs. 4004224/m ³					Rs. 1695802
(25) pile R.C. in 31 super structure.					
Qty vms per no. 16					
= 4.06 m ³					
@ Rs. 6.24 m ³					
@ Rs. 8863 = 17/m ³					Rs. 553062
(26) S/P/P M/S in 32 road forecast in S/S					
Qty vms per no. 16					
= 0.62 M					
@ Rs. 71005 = 80/M					Rs. 440292
Continuation					Rs. 186251562

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(27) 33 pite area Jaylons cement concrete wearing coat. Qty. 17 = 1.77 m ³					15 22.300
@ Rs. 15208 = 22/m ³ -					Rs. 270962 =
Total					Rs. 1 86 52 2527
Less 0.05% below rate					Rs. 93262 =
					Rs. 186 42 9262
Less previous payment					Rs. 1 19 46 9092
					Rs. 66 96 0172 =
					Rs. 15 300
					Rs. 29-5-2023

Material Statement

① Blue = 2463.038 nm	
② Stomach = 829.639 nm	7246.814 nm
③ Screening = 164.558 nm	
④ SSL = 7.77 MT	
⑤ SSL = 2.514 MT	
⑥ S-90 = 17.369 MT	

~~14/11/2023~~
29.5.2023

06/06/23

Continuation