

Prasan Remodelling & Cont Rt Ltd
Agno - 21 SBT/2020-21

1037 Mithuna Toli Gidha Se Yaday Tola
Middle School Gidha M.M.G.S.Y (G.S.)
Schedule XIV-Form No. 134

Khagana

DIVISION

Alauli

SUB-DIVISION

M.B.NO - 1193

MEASUREMENT BOOK

1st on A/c B-11

Name of work -
 Situation of work -
 Agency by which work is executed -
 Date of measurement -
 No. and date of agreement.
 (These four lines should be repeated at the commencement of the measurements relating to each work).

of the measurements relating to each work.					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
Name of Work: - Construction of road from BSB					
LO37 - Mittura					
Toli Gidha se					
Nadaw Tola middle					
School Gidha.					
Agency: Pawan Remodelling and Construction					
Pvt Ltd Satya					
Nagar, Dist-Satara.					

Agreement No - 21/SB/2020-21
 Agreement value - 1,18,59,379
 Date of Start - 19.02.2021
 Date of Completion - 18.02.2022

(1) Providing and fixing working Bench mark-do					
1 x 2.0 Nos					2.0 Nos
(2) Providing and fixing Reference Pillar do					
1 x 6.0 Nos					6.0 Nos
(3) Cleanup and					

Continuation

1st on site bill

Abstract of cost

13

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
①/1	Footing & tie up				
	Wakeup bench				
	manic to do				
2.020	8ty wide TMBP - 1/1				
	@ 3885.45/No				7771 = 00
②/2	Footing & tie up				
	Reference pillar				
6.020	8ty wide TMBP - 1/2				
	@ 1778.12/No				10669 = 00
③/3	Clearing & grubbing				
	road land do				
0.84 Hec	8ty wide TMBP - 2/3				
	@ 52970.33/Hec				44495 = 00
④/4	Box cutting excavation				
	for road way do				
54.60	8ty wide TMBP - 2/4				
	@ 75.57/No				4126 = 00
⑤/5	Construction of				
	embankment 1004				
	Lead do do				
1727.25	8ty wide TMBP - 4/6				
	@ 162.67/No				280972 = 00
⑥/6	Construction of				
	sub grade & earth on shoulder				
2038.80	8ty wide TMBP - 3/5				
7158.37	" " " " 12/3				
3097.17	@ 192.04/No				594780 = 00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑦/7 Construction of granular sub base by well graded material 8/10					
1066.66 m ³ 8/10 sub base 10/1					
@ 2417.38/m ³ 32					2580656=
⑧/8 ponding layer and spreading 8 comp. clip stone aggregates from G. 10/10					
415.36 m ³ 8/10 sub base 12/1					
@ 3285.0/m ³ 32					1364457=
⑨/22 ponding and fixing logs citizen board to					
2000 8/10 sub base 12/1					
@ 9171.94/m ³ 32					18344200
⑩/24 Earthwork excavation for structure					
301.77 m ³ 8/10 sub base 4/1					
+ 30.84 " " " 7/11					
332.61 m ³ @ 279.09/m ³ 32					92828200
⑪/25 ponding proc. M. 10/10					
in 10/10 comp.					
33.54 m ³ 8/10 sub base 5/2					
+ 6.00 " " " 8/13					
39.54 m ³ @ 5050.64/m ³ 32					199702200

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12)/26	Brick masonry				
	work on CM (1:4)				
	as complete - do				
78.78 m ²	Qty of work - 5/4				
	@ 5848.32/m ²				₹ 460731.20
(13)/27	Plastering with				
	cement mortar				
	(1:4) brick work				
	on substructure				
205.68 m ²	Qty of work - 9/15				
	@ 165.42/m ²				₹ 34023.72
(14)/28	Plaster/reinforced				
	Cement concrete				
	M20 in substructure				
	do do				
12.21 m ²	Qty of work - 6/5				
	@ 5824.83/m ²				₹ 71121.20
(15)/30	Sand filling				
	in foundation				
3.75 m ³	Qty of work - 8/1				
	@ 430.51/m ³				₹ 1614.20
(16)/31	Brick masonry				
	work on CM (1:4)				
	in foundation				
185.91 m ²	Qty of work - 5/3				
	@ 5576.71/m ²				₹ 1036766.70

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(17)/33	found up 8 layer RCC Mass Deck Slab Super structure				
13.83 m	Qty under slab 7/7				
	@ 6789.51/m ² ±				9389920
(18)/34	Supply of filling 8 place (M.S.D) bar in Super structure				
1.91 m	Qty under slab 6/6				
	@ 52671.25/m ² ±				10060200
(19)/35	found up and filling joint sealup				
45.0 m	Qty under slab 7/9				
	@ 38.11/m ±				1715200
(20)/36	Brick masonry work in (M.S.D) in parapet wall				
11.52 m ³	Qty under slab 7/8				
	@ 6262.54/m ³ ±				72156000
(21)/37	found up weep holes in				
84.00 m	Qty under slab 7/10				
	@ 109.51/m ² ±				9199200

C.O. ± 7080626500

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B/A	£ 7080	626	=w
Add GST @ 12.1		£ 8496	75	=w	
Add L.C. @ 1.1		£ 7080	6	=w	
Total		£ 8001	107	=w	
Less B. 5 1/2% below		£ 5200	72	=w	
as per A/S					
		Net	£ 7481	035	=w
Original from 203/0.9/2022 A/B					 3/5/22 J. K. Alauli