

No. and date of agreement	Content
(These four lines should be repeated at the commencement of the measurement relating to each work)	

Particulars	Details of actual measurement relating to each work				Contents of area
	No.	L.	B.	D.	
Name & Govt! - Majori (Khaizak)					
Bayongali Asthan to					
Mashan Tola					
Agency! - M/S Raj Construction					
Ass No! - 21/MAY/2023-m					
Date of start - 16/03/2024					
Date of completion - 15/03/2024					
Reward Entry					
Date of measurement - 28/09/24					
Plan no - 1/84					
Ceasing & grubbing good land - all complete					
	2x	8x	30x	1.m	= 480
	2x	1x	27x	1.m	54
	2x	10x	30x	1.m	600
	2x	03x	20x	1.m	180
	2x	01x	12x	1.m	24
Total =					1338 L
Sq =					0.13 ha
40-A-3/T.M.B					

Continuatic:

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Date of Measurement - 30/09/24					
Item NO - 1/86					
Construction of dry lean concrete sub base					
... all complete					
	01x	6.75	2.13	0.07 = 1.00	
	01x	7.10	2.15	0.08 = 1.22	
	01x	8.05	2.15	0.06 = 1.01	
	01x	7.10	2.55	0.07 = 1.27	
	01x	8.55	2.13	0.08 = 1.46	
	01x	13.75	2.13	0.075 = 2.20	
	01x	12.48	2.11	0.075 = 1.97	
	01x	7.05	2.33	0.08 = 1.31	
	01x	6.93	2.55	0.07 = 1.24	
	01x	8.10	2.11	0.06 = 1.03	
	01x	11.11	2.30	0.065 = 1.66	
	01x	7.77	2.15	0.08 = 1.34	
	01x	2.01	2.33	0.08 = 0.37	
	01x	3.10	2.55	0.08 = 0.63	
By 30/09/24 T.S.					
By 30/09/24					
A/R 10 - P - 9/7/24 B					
Total = 17.74 m ³					
Date of Measurement - 10/10/24					
Item NO - 1/87 (Panel concrete)					
Construction of unreinforced					

Continuation

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
plain cement-concrete					
parapet - circumference					
ps design - all complete					
	1	10	3.75	0.125	4.69
	1	08	3.75 + 3.80	0.125	3.77
			2		
	1	12	3.75 + 3.77	0.125	5.64
			2		
	1	10	3.75	0.125	4.69
	1	10	3.75	0.125	4.69
	1	10	3.75	0.125	4.69
	2	10	3.75	0.125	9.38
	3	10	3.72	0.125	13.95
	1	10	3.76	0.125	4.70
	1	10	3.77	0.125	4.71
	1	10	3.70	0.125	4.63
	1	10	3.77	0.125	4.71
	1	10	3.76	0.125	4.70
	1	10	3.77	0.125	4.71
	1	10	3.25	0.125	4.06
	1	10	3.10	0.125	3.87
	1	10	3.20	0.125	4.00
	1	08	3.38	0.125	3.38
	1	10	3.75 + 3.80	0.125	
			2		4.72

Continuation

Total = 99.69
m²

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			$1 \times 10 \times 3.75 + 4.0 \times 0.125 =$		
			$\frac{2}{2}$		4.84
			$1 \times 10 \times 3.76 + 4.0 \times 0.125 =$		
			$\frac{2}{2}$		4.85
			$1 \times 10 \times 3.75 \times 0.125 = 4.69$		
			$1 \times 08 \times 3.75 \times 0.125 = 3.75$		
			$1 \times 15 \times 3.75 \times 0.125 = 7.03$		
			$1 \times 10 \times 3.75 \times 0.125 = 4.69$		
			$1 \times 10 \times 3.75 + 3.80 \times 0.125 =$		
			$\frac{2}{2}$		4.72
			$1 \times 17 \times 3.80 + 4.0 \times 0.125 =$		
			$\frac{2}{2}$		8.29
			$1 \times 18 \times 3.80 + 3.90 \times 0.125 =$		
			$\frac{2}{2}$		8.66
			$1 \times 10 \times 3.80 + 3.88 \times 0.125 =$		
			$\frac{2}{2}$		4.80
			$01 \times 08 \times 3.75 + 3.90 \times 0.125 =$		
			$\frac{2}{2}$		3.83
			$01 \times 10 \times 3.75 \times 0.125 = 4.69$		
			$02 \times 10 \times 3.75 \times 0.125 = 9.38$		
			$03 \times 10 \times 3.75 \times 0.125 = 14.07$		
			$03 \times 10 \times 3.75 \times 0.125 = 14.07$		
			$03 \times 10 \times 3.75 \times 0.125 = 14.07$		
			$02 \times 10 \times 3.75 \times 0.125 = 9.38$		
			$01 \times 10 \times 3.75 + 4.0 \times 0.125 =$		

Continuation 2 = 4.84

Total = 230.34
40 -

B/F = 230.34

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	03X	10	3.75	$\times 0.125$	$= 14.07$
	01X	10	3.75	$\times 0.125$	$= 9.38$
	01X	08	3.75	$+ 3.80 \times 0.125$	$= 4.69$
			2		$= 3.78$
	03X	10	3.75	$\times 0.125$	$= 14.07$
	01X	10	3.80	$+ 4.11 \times 0.125$	$= 4.94$
			2		$= 4.84$
	01X	10	3.75	$+ 4.0 \times 0.125$	$= 4.84$
			2		$= 4.88$
	01X	10	3.80	$+ 3.85 \times 0.125$	$= 4.78$
			2		$= 4.80$
	01X	10	3.75	$+ 4.0 \times 0.125$	$= 4.84$
	01X	10	3.75	$\times 0.125$	$= 4.69$
	02X	10	3.75	$\times 0.125$	$= 9.38$
	01X	06	3.75	$\times 0.125$	$= 2.81$
Sum = 2491					Total = 312.90
A/F of 2490 - reflected					by = 312.90
- sed direction .					
- all complete					
2 X 1.20 X 0.8					90 - P - 91 TMB

Continuation

= 1.92 m

90 - P - 11/7 MB

Saidin
04/10/24
T.SLg
04/10/24
A.F

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	2	2	10	0.01	= 4.00
	2	01	9	0.01	= 1.80
	2	05	30	0.01	= 30.00
	2	05	30	0.01	= 30.00
	2	03	30	0.01	= 18.00
	2	01	09	0.01	= 1.80
				Total =	133.60 m ²
9/0-P-10/TMB					
Item No - 2/88					
Reinforced curbing - work					
14.15 grade kerb					
Local stone - - all					
complete					
	(i)	1.04	stone	=	02 = 02
	(ii)	2.00	stone	=	02
				=	01
			Total:	03	= 03
Date of measurement :- 09/10/24					
Item no - 1/85					
Consumption of subgrade					
earthen shoulder - -					
all complete					
			2	08	30 x 0.60 x 0.148

Continuation

0.15 + 0.16 + 0.12
 + 0.16 + 0.15
 = 0.64
 5 = 3.20
 9/0-P-8/TMB = 42.63

Sanku
 05/10/24
 T.S.

06/10/24
 A.F.

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Continuation
$$7^{\text{th}} \text{ total} = 21285 \text{ m}$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
③ Dry lean cement concrete sub base work as proposed sub-grade all complete					
R/F-P-2/TMB = 17.74 m ²					
17.74 m ² @ 9870 = 24					1,04,138 = 00
④ Panel concrete pavement Construction of reinforced plain cement concrete pavement, truck way					
as per design -- all complete					
R/F-P-5/TMB = 312.90 m ²					
312.90 m ² @ 9500.49 = 2972703					= 00
⑤ Reinforced cement concrete M15 grade kilometers Local stone -- all complete					
(i) Key stone 02					
(R/F-P-07/TMB) @ 3105.34 = 6212					= 00
(ii) 200 m Stone = 03					
(R/F-P-07/TMB)					
03 @ 848.14 = 2544.00					= 00

Continuation
R/F-P-07/TMB

Total = 3106882
= 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
③ P/F of retro reflected contouring, mandatory & information sign board - all complete					
ii) 600mm eq triangle = 06					
06 (A) 4705.5					= 28231 ^m
i) (B/F P-6/TMB)					
04 (A) 6140.65					= 24563 ^m
02 (A) 5993.71					= 11987 ^m
④ P/F Retro reflection plate identification - all complete 1.92m ²					
1.92 (A) 15183.31					= 29152 ^m
⑤ Boundary pillar or Gou + post - Reinforced concrete work - M15 grade boundary pillar - all complete					
B/F P-6/TMB = 12mm					
12mm (A) 809-03					= 9708 ^m
⑥ Road marking with hot thermoplastic compound 2.5mm - all complete					
B/F P-7/TMB = 133.60m ²					
133.60m ² (A) 948-66					= 126741 ^m

Continuation

Total = 3308112
3337264

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Material Statement</u>					
(i) Coarse sand					
(i) $7.98 \text{ m}^3 + (ii) 140.81 \text{ m}^3 = 148.79 \text{ m}^3$					
$148.79 \text{ m}^3 @ 577.80 = 85970.22$					
(ii) Crushed stone 25mm to 12.5mm					
$= 15.97 \text{ m}^3 @ 901.46 = 14396.10$					
(iii) Stone aggregate					
$281.61 \text{ m}^3 @$					
(i) 20mm app.					
(ii) $140.81 \text{ m}^3 @ 1207.76 = 170064.22$					
(iii) 10mm app.					
$112.64 \text{ m}^3 @ 595.16 = 67039.22$					
(iv) Scaffolding					
$42.63 @ 35.25 = 1502.29$					
House Scaffolding fee					
$@ 10\%$					
$= 33746.81$					
Work has been completed as per specification.					
Continuation					