

Schedule XLV-Form No. 134

Serial

Moap Khayd Village Road to Moap Khayd
Dang Bahadur Toiga.

Pisto

DIVISION

T.B.No-683

SUB-DIVISION

MAHESHWAR
18918

Laqari

Cont. Name -

Mr S Panchanath Kumar

MEASUREMENT BOOK

Page No -

01/5.13.20/MAHESHWAR (18918) - 0014-00

પ્રમાણિત ક્રિયા જાત્રા હૈ કિ
ફલ માપીપુસ્ત્ર મેં કુલ (100)
લો પન્ને હૈ। ષટ માપીપુસ્ત્ર
સહાયક અભિયોગ, ગ્રામીણ કાર્ય
વિભાગ કાર્ય અવરુપમેડલ તટાલી
કો નિર્ગત ક્રિયા જાત્રા હૈ।

Executive Engineer
R.W.D Work Division
Piro

09-7-24

Sch. XI.V-Form No. 134

DIVISION

SUB-DIVISION

Measurement Book

No.

Name of officer

Date of first entry

Date of last entry

1st on A/c bill.

1.

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).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W: -	Moapkhurd village to				
	moapkhurd jang bahadur				
	to la.				
Agency: -	M/S	prakash	kumar.		
Aggr no: -	01/SBD	MMGSY	AWSESH-2024-25		
Package no: -	MMGSY	AWSESH	NDB-B	RRP2-452	
date of start: -	8-07-2024				PTRO.
date of completion: -	07-07-2025				
date of M/S: -					

① PIF of working benchmark					
Align		ET			
					2.01 KM.
② Clearing and grubbing Road					
land		ET			
1 x 67 x 30 x 3.50					= 7035 m ²
					= 0.70 hect.
③ Construction of embankment with					
material obtained from borrow					
pit		ET			
CH	ds A	Mals A	dist	-	Volume
0	1.148	-	-	-	-
50	1.315	1.232	50	-	61.00
100	1.267	1.291	50	-	64.55
150	1.170	1.219	50	-	60.95

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
-	-	-	-	-	-
200	1.302	1.234	50	-	61.30
250	1.310	1.304	50	-	65.30
300	1.583	1.447	50	-	72.35
350	1.405	1.494	50	-	74.70
400	1.357	1.381	50	-	69.05
450	1.440	1.399	50	-	69.95
500	1.330	1.385	50	-	69.25
550	1.428	1.379	50	-	68.95
600	1.063	1.246	50	-	62.30
650	0.915	0.989	50	-	49.45
700	1.115	1.015	50	-	50.75
750	1.137	1.120	50	-	54.30

800	1.432	1.285	50	-	64.25
850	1.304	1.368	50	-	68.40
900	1.356	1.330	50	-	66.50
950	1.061	1.209	50	-	60.45
1000	1.250	1.156	50	-	57.80
1050	1.095	1.173	50	-	58.65
1100	0.979	1.037	50	-	51.25
1150	1.137	1.058	50	-	52.90
1200	1.019	1.078	50	-	53.90
1250	0.991	1.005	50	-	50.25
1300	1.502	1.247	50	-	62.35
1350	1.048	1.275	50	-	63.75
1400	1.007	1.028	50	-	51.40
1450	1.007	1.004	50	-	50.350

Continuation

Abstract of Cost.

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
① PIF of working benchmark					
Pillars				ELI	
Qty: 2.01 KM,			TMB	P-7	
@ Rs: 16,610.89/KM,					Rs: 33,387=0
② clearing and grubbing road land				ELI	
Qty: 0.70 hect,			TMB	P-7	
@ Rs: 76,926.08/hect					Rs: 53,848=0
③ construction embankment with material obtained from borrow pit 1000m					
lead				ELI	
/					

④ Qty: 1885.65 m ³ , TMB					
				P-7	
@ Rs: 188.29/m ³					Rs: 3,55,049=0
⑤ Qty: 471.41 m ³ , TMB				P-7	
@ Rs: 260.98/m ³					Rs: 1,23,028=0
④ PIF of typical M.M.U.S. WB					
informatory sign				ELI	
Qty: 2 nos,			TMB	P-7	
@ Rs: 15,355.63/nos,					Rs: 30,711=0
⑥ Construction of C.S.B. by P.V well graded material for grading - I material - C.I.					
Qty: 1596.05 m ³ , TMB				P-7	
@ Rs: 3173.82/m ³					Rs: 50,65,571

Continuation

c.o A: 56,61,598=0

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
⑥ P/L/S and Compacting stone aggregates of specific size to W.B. M for grading-B material — E/I					
Qty: - 570.97 m ³			TMB	P-11	
@ A: - 4833.80/m ³				A: - 27,59,955=	
⑦ Construction of on-reinforced Plain cement concrete Pavement thickness as per design — E/I					
Qty: - 66.66 m ³			TMB	P-8	
@ A: - 84.33/m ³				A: - 5,62,143=	
					1
⑧ E/W in excavation for foundation of str. — E/I					
Qty: - 78.25 m ³			TMB	P-8	
@ A: - 405.83/m ³				A: - 31,756=	
⑨ providing M15 as Levelling course in foundation — E/I					
Qty: - 14.225 m ³			TMB	P-8	
@ A: - 66.17.17/m ³				A: - 94,129=	
⑩ P/L/RCC pipe 400 mm dia for culvert — E/I					
Qty: - 37.50 m			TMB	P-8	
@ A: - 32.16.36/m				A: - 1,20,613=	
⑪ Plain reinforced cement concrete in sub str. — E/I					

Continuation

C.O A: - 92,30,194=

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(11) (8+y)-	69.28 m ³		TMB.	P-8	
	@ R:- 7623.06/m ³			R:-	5,28,125=00
			Total	R:- 97,	58,319=00
Add 1 y.	L-crs 4)			R:- 97,	583=00
(12) Add 18 y.	61.5.7 4)			R:- 17,	56,497=00
Add 18 y. S. F			4)	R:- 1,	62,955=00
			Total R:-		
	S. F		4) R:- 77,	409=00	
	(TMB. P-14)				
			Total R:- 1,18,	52,763=00	
Below 0.10 y.			4) R:- 11,	853=00	
			Total R:- 1,18,	40,910=00	
Less previous payment			4) R:- 41,	28,720=00	
Serial 27/02/25	GK		Total R:- 77,	12,190=00	
J.E.	A.E.				
Material Statement.					
① Stone 38.	= 653.07 m ³	@ R:- 1100.04/m ³			
(53 to 22.4) mm			R:- 7,	18,403=00	
② Stone screening	= 129.53 m ³	@ R:- 429.97/m ³			
			R:- 55,	694=00	
			Total R:- 77,	4,097=00	
@ 10 y. S. F			R:- 77,	409=00	
Serial 27/02/25	GK				
J.E.	A.E.				

Continuation