

M. M. 60-87-82

Schedule XLV Form No. 134.

M. M. 60-87-82 - ~~કાગળો~~ ~~સર~~ ~~પાગલો~~ ~~સી~~

~~પરનાવિના~~ P. N. M. 60-87-82 ~~કાગળો~~ ~~સર~~ ~~પાગલો~~ ~~સી~~
DIVISION

~~સી~~ ~~સિદ્ધિ~~ ~~સાગર~~ ~~સુ~~ ~~પર~~ ~~સિદ્ધિ~~ ~~સી~~

SUB-DIVISION

સુભા પ્રમુખ સીધા

Measurement Book

M. D. ASFAK ALAM

M. D. ASFAK ALAM

N. 483

प्रमाणित किया जाता है कि
 इस मापी हुई में मशीन
 द्वारा अंशित कुल 100 (एक)
 पैसे हैं जिसे श्री अश्विनी कुमार
 खसरा आचरणा समीप का
 विभाग द्वारा अक प्रमाणित -
 चौकस है नाय व निगमना
 जाता है।

20.11.20

Executive Engineer
 R.W.D. Works Div.
 Gogri

20/11/20

Sch. XLV - Form No. 134

_____ DIVISION

_____ SUB-DIVISION

Measurement Book

No. 483

Name of Officer _____

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Road—					Const of Road
from Fango Punarvas to					
Proposed PMGSY Fango Holt					
to Singharsawa.					
Agency—					Mr Asfak Alam
Agreement No. & Date—					30582/20-21
Date of Start—					9/09/20
Date of Completion—					8/09/21
<u>Record Measurement</u>					
① Setting out Pillar					
① Working benchmark Pillar					
Qty— 2 Nos					
② Reference Pillar.					
Qty— 7 Nos					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	3rd on A/c				
	ABSTRACT OF last				
① setting out Pillar					
① W.B.M. Pillar					
2 Ms — T.M.B.P. — (13)					
@ 37.96 = 21/m — 7592 cu					
⑩ Reference Pillar					
7 Ms — T.M.B.P. — (13)					
@ 1738 = 63/m — 12120 cu					
② Clearing & grubbing of road/land/ etc — ds — 2/5					
0.770 M — T.M.B.P. — (13)					
@ 51133 = 76/m — 39373 cu					
H.P Culvert					
③ E/W excavation on found" ds — ds — 2/5					
89.39 m — T.M.B.P. — (13)					
@ 269 = 32/m — 24075 cu					
④ Providing M-15 as base					

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
do — do —			E/H		
93.66 m ² — TMAP —			(15)		
② 42282/m ² —					1912 m
⑨ Cont of embankment with approved material obtained from borrow pits —					
do — do —			E/H		
⑩ lead — 100 m					
1376.325 m ² — TMAP —			(15)		
161.925 m ² — " —			(18)		
1538.25 m ²					

⑪ 150238/m ² —					231322 m
⑩ lead — 100 m					
1030.01 m ² — TMAP —			(19)		
174294					
⑫ 174294/m ² —					180190 m
⑭ Cont of Sub-grade					
4 earthen shoulder —					
do — do —			E/H		
1876.50 m ² — TMAP —			(15)		
208.50 m ² — " —			(19)		
2085.00 m ²					
⑬ 176258/m ² —					368169 m

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) G.S.B - gr - 5					
Const. of granular sub-base providing well graded material - do - do - do					
729.40 m ² - TMAP - (16)					
206.42 m ² - " - (21)					
935.82 m ²					
@ 2408 = 18/m ² - 2252783 =					
(12) W.B.M - gr - 3					
Providing laying, spreading and compacting stone aggregate - do - do - do					
Size - do - do - do					
118.125 m ² - TMAP - (16)					
234.640 m ² - " - (23)					
352.765 m ²					
@ 8039 = 39/m ² - 1072190 =					
(13) C.C - Pavement					
Const. of cement concrete plain Cement concrete Pavement as per Design					
do - do - do					
315.84 m ² - TMAP - (23)					
188.48 m ²					
@ 6394 = 07/m ² - 2019503 =					
6080927 = m					
68952762 = m					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		8 P		R	6895276 ²
				46	080957 ²
Add. GST @ 12% on 46-01%					896386 ²
					790521 ²
Add 10% S.P. on material					52232 ²
Add S.P. on Provision Bill					66164 ²
					7910063 ²
Less 1.25% 306m					98876 ²
					7811187 ²
Less Provision Payment					3886130 ²
					3925057 ²
12/3/22 JE 28/12/22 Actual Actual 12/3/22 AB					

Material Statement					
① E/W	-	1191.935 m ²			
② Course Sand	-	216.46 m ²	@ 50=80	-	832642
③ Stone Aggregate					
S3 + 9.5 mm	-	123.88 m ²	@ 576=42/m ²	-	639742
9.5-2.36 mm	-	49.55 m ²	@ 411=33/m ²	-	203812
S3 - 2.36 mm	-	283.91 m ²	@ 172=458=22	-	130093
11.2 mm	-	56.31 m ²	@ 345=52	-	194562
Stone chips (CC)	-	284.256 m ²	@ 528=14	-	150127
For S.P.					