

$\frac{0}{2514} \frac{8211}{8} \left(\frac{0}{4968} \right)$

Schedule XLV-Form No. 134

મમુસ્ય (sc)

ડાઈલ ડાઈ ડાઈ ડાઈ ડાઈ ડાઈ ડાઈ **DIVISION**

ડાઈલ ડાઈ ડાઈ ડાઈ ડાઈ ડાઈ ડાઈ **SUB-DIVISION**

(ગીનચી)

MEASUREMENT BOOK

2644
5022

→ PMUSY રોડ માટે 22 અમીટ લેઈ ડા વાઈ
ફોર્મ 2 ડા મુલેશ રોડ માં નાગ - 1850km

Name of Work-

Situation of Work-

Agency by which work is done **Executive Engineer**Date of measurement **PWD Works Division, Popri**No. and date of agreement **6/10/2023**

(These four items 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.	
		18 on AIC Bill			
		Delivered measurement			
N/W - Construction to Road from					
Pussy Road Bhasepur					
Amirsi area house near to					
Mushim taluk under M.ussy					
in Burpaltu Block.					
Agency - Ramjeet Kumar					
Raghunathpur Bishanpur					
Burpaltu (Sitamarhi)					
Date of start - 10-12-2021					
Date of completion - 09-12-2022					
Date of measurement - 30-10-2023					
(1) Setting out under Bench					
manila cloth and C/L 206					
- 37 x 30 = 1110.00 m					
- 13 x 30 = 390.00 m					
- 6 x 30 = 180.00 m					
1680.00 m					
= 1.680 Km					

Abstract of Cost

1st 8 in A/C Bill

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Setting out work					
Bound marks		ab	cb	all	
Complete rob.					
Qty with m No (1) P-1 u.e.					
1-680 km					
@ M 40/15-40/1 km — M					6746200
(2) Reference Pulling chocks					
all complete rob.					
Qty with m No (2) P-2 u.e.					
1-680 km					
@ M 1845. 98/1 km — M					3101200
(3) Clearing and grubbing work					
Vegetation grass chocks all					
Complete rob.					
Qty with m No (3) P-2 u.e.					
1-149119					
@ M 52970.33/119 — M					60863200
(4) Excavation to Roadway Box					
cutting with manual means chocks					
all complete rob.					
Qty with m No (4) P-2 u.e.					
37.80 m ³					
@ M 75-52/m ³ — M					2856200
					73566200
					P.F.D.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					BF — m 73566 200
(5) Construction of embankment					
do materials laid 1000 m					
for Road using do do all					
Complete job					
Qty with g.n. No (5) (A) P-4 m					
743.60 m ³					
QMS 170.57/m ³ — M				141	708 200
(6) Construction of embankment					
do materials laid 1000 m					
for Road using do do all					
Complete job					
Qty with g.n. No (5) B P-4 m					
1115.40 m ³					
QMS 152.15/m ³ — M				169	708 200
(7) Construction of Subgrade					
earthwork shoulder do do					
all Complete job					
Qty with g.n. No (5) P-5 m					
1901.25 m ³					
QMS 191.76/m ³ — M				36	4584 200
(8) Construction of 6.5 B width					
8+13 apron materials do do					
all Complete job					
Qty with g.n. No (H) P-5 m					
913.80 m ³ QMS 2765.77/m ³ — B				2	527361 20

Continuation

PS

3276927 20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		BF — M	3276		927200
(9) Subdividing Suburban 1/20					
27		Bound with having doab			
		all Curbhata 20b			
		Oty ul sn No (8) P- 5 u e			
2760					
		Qus 9 576.801 per — M		19	154200
(10) Subdividing Suburban 1/20					
28		do Suburban do do all			
		Curbhata 20b			
		Oty ul sn No (9) P- 5 u e			
		89.40 m ³			
		Qus 27 9.09 /m ³ — M		24	951200
(11) Promising PCC 415 m ²					
29		Suburban Suburban do do			
		all Curbhata 20b			
		Oty ul sn No (10) P- 6 u e			
		8.78 m ³			
		Qus 60 59.45 /m ³ — M		5	3202200
(12) Promising PCC 420 m ²					
30		Suburban PCC in open Suburban			
		do do all Curbhata 20b			
		Oty ul sn No (11) P- 6 u e			
		31.586 m ³ @ M	6633.68 /m ³	M	607552200

Continuation

M 39,81,786000

P.T.O.

~~Sample~~
30/10/23
AE