

Name of Road:- PMWSY Mojholiya Katipaxto
Kumahas to 19 Sonbax89: (299)

Schedule XLV-Form No. 134
(MWS7 NDB)

Executive Engineer
P.W.D. Works Division
Sitamarhi

DIVISION

Balynaha

SUB-DIVISION

(21/10/21)

Measurement Book

3814

Abstract of cost

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Road:—	PMYSYMJOHOLIYA				
Latibus to KUMAHAR to 19					
Sombarsa.					
Agency—	Sri Manoj Rai				
Agreement No—	SBD/53/23-24				
Date of start —	30/12/2023.				
Date of completion —	29/12/2024				
Measurement date—					
Item (1) Providing and					
fixing Working bench —					
chmark Pillar 2 Nos					
Per Km 2 Reference					
Pillar — — — —					
vide T.M.B Page— (8)					
Qty = 1.00 Km					
@ Rs = 43202.84/Km —					43203
Item (2) Providing and					
fixing of typical 2mm —					
easy information — — —					
vide T.M.B Page (8)					
Qty = 2.00 Nos					
Qty = 3.00 Nos Page (20)					
Total = 5.00 Nos					
@ Rs = 11717.81/Nos —					58588
	Rs =				101791.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		BF Rs	101	79/30	
Item (2) providing and					
clearing of grubbing					
Vide T.M.B Page - (8)					
Qty = 0.35 Hect					
@ Rs = 75873.34/Hect -					264512
Item (3) const of embankment					
With borrow pits lead					
up to 1000m					
Vide T.M.B Page - (9)					
Qty = 147.18 m ³					
@ Rs = 218.96/m ³ -					32229
With lead up to 100m					
Vide T.M.B Page - (9)					
Qty = 343.42 m ³					
@ Rs = 140.15/m ³ -					48130
Item (5) providing and					
subgrade and earth on					
shoulders from borrow					
pits					
Vide T.M.B Page - (9)					
1894.86					
Qty = 1894.86 m ³					
Qty = 239.624 m ³ P - (16)					
Qty = 2134.484 m ³					
@ Rs = 222.50/m ³ -					474923
Continuation					Rs = 683522

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		BF	RS =	641	2399 =
Item - $\frac{10}{22}$	Providing and				
Work in excavation for					
formwork -					
vide T.M.B Page - (14)					
Qty =	59.596	m ³			
@ RS =	427.090/m ³		RS =	25483 =	
Item - $\frac{11}{23}$	Providing and				
M15 P.C.C of levelling					
course in formwork.					
vide T.B.M Page - (14)					
Qty =	9.19	m ³			
@ RS =	7793.010/m ³			71618 =	
Item - $\frac{12}{24}$	Providing and				
Plain/Reinforced concrete					
M20 in concrete					
substructure - - -					
vide T.M.B Page - (14)					
Qty =	67.456	m ³			
@ RS =	9009.48/m ³		RS =	625762 =	
Item - $\frac{13}{25}$	Providing and				
laying R.C.C pipe NPS					
for culverts on first					
class bedding - - -					

vide T.B.B Page - (15)

Qty = 15.00 m

@ RS = 7310.30/m RS = 109654 =

RS = 7244886 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		BF	PS =	85	66130 =
Item ²⁴ / ₁₃ Providing and					
Rubble 21/2 ft.					
vide T.M.B Page -				(20)	
Qty =		7.50 M.			
CS =		784.81/M			5886 =
(i) Ramp 21/2 ft.					
Qty =		15.00 Nos.			
CS =		274.47/Nos			4917 =
Item ²⁵ / ₁₄ Providing and					
Disposal and Rile					
board.					
vide T.M.B Page -				(20)	
Qty =		4.00 Nos			
CS =		14001.05/Nos			56004 =
Item ²⁶ / ₂₂ Providing and					
Planting of tree					
vide T.M.B Page -				(20)	
Qty =		72.00/Nos.			
CS =		890.64/Nos			64083 =
		PS =	86965	20 =	
Add. 1% L.C. PS =			86965	=	
18% C.S.T PS =			1565378	=	
B.F PS			140080	=	
		PS =	10488943	=	

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		BF	PS2	1048	894320
less below 1.	11%	(-)	PS2	116	42920
			PS2	103	7281620
less previous bill	(-)			756	658220
		PS2	28059	3820	
<u>Total</u> <u>31/3/24</u> <u>JE</u>					
<u>certified that work has been</u> <u>completed according to</u> <u>specification of E/T</u> <u>Director of E/T</u> <u>up to date material</u>					
<u>(1) E/W Qty = 490.60 m³</u> <u>@ RS: 35.10/m³ — RS = 17220</u>					
<u>(2) Subgrade Qty = 2134.487</u> <u>@ RS = 35.10/m³ — RS = 74920</u>					
<u>(3) U.S.B. 40x7 Material.</u> <u>26.5 mm to 9.5 mm</u> <u>Qty = 418.486 m³</u> <u>@ RS: 931.65/m³ — RS = 389880</u> <u>9.5 mm to 2.36 mm.</u> <u>Qty = 167.394 m³ — RS =</u> <u>@ RS: 429.82/m³ — RS = 719580</u> <u>2.36 mm below 300</u> <u>Qty = 251.092 m³</u> <u>@ RS = 502.70/m³ — RS = 1262240</u> <u>RS = 68020420</u>					

Continuation