

MM6SY (FMS55H) MB MB No 3650

Schedule XLV-Form No. 134

Pithori Rachayat Ke Sareya Handi.

DIVISION

Tok Se Motnaho Landak! Nadi Tak.

SUB-DIVISION

Nandan Rakash

Measurement Book

"Bani Yabur" MB No-3650

2nd And final bill

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Date N/w :- Pithauri Panchayat					
ke sareya Hardi Tola					
ke mothaha Gandaki wadi.					
Agency :- Nandan Prakash					
Agreement no :- 07 SBP/24-25					
Date of start :- 27.08.24					
Date of completion :- 26.08.25					
Block :- Banigapur					
Date of measurement :- 1.11.24					
① Earth work in excavation					
for foundation —					
$2 \times 6.450 \text{ m} \times 1.40 \text{ m} \times 1.50 \text{ m} = 27.09 \text{ m}^3$					
(2) Providing p.c.c M15 concrete					
for plain concrete —					
$2 \times 6.450 \text{ m} \times 1.40 \text{ m} \times 0.15 \text{ m} = 2.709 \text{ m}^3$					
Sagub					
1.11.24					
Date of measurement :- 11.11.24					
① p.c.c in substructure					
Complete as per —					
$2 \times 6.15 \text{ m} \times \left(\frac{0.56 + 1.25}{2} \right) \text{ m} \times 2.580 \text{ m} = 28.7 \text{ m}^3$					
(2) E/m in excavation for					
foundation of — — —					
Below pipe					
(3) $2 \times 3.65 \text{ m} \times 1.530 \text{ m} \times 0.365 \text{ m} = 2.04 \text{ m}^3$					

Continuation

ABSTRACT of COST

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① P/F of morning benchmark pillars ———					
Qty. vide TMBP (4)					
1. no.:- ⑥ = 5 nos.					
@ Rs 2966 = 83/no.					Rs 14834 = 00
(2) clearing and grubbing road land by manual ———					
Qty. vide TMBP (4)					
1. no.:- ② = 0.21 Ha					
@ Rs 76926 = 08/Ha					Rs 16154 = 00
③ Excavation for roadway in soil ———					
Qty. vide TMBP (4)					
1. no.:- ③ = 45.00 m ²					
@ Rs 190 = 23/m ²					Rs 8560 = 00
④ Const. of Embankment from roadway cutting					
Qty. vide TMBP (4)					
1. no.:- ④ = 45.00 m ²					
@ Rs 62 = 83/m ²					Rs 2827 = 00
⑤ Const. of embankment					
⑥ 1000.00 m lead					
Qty. vide TMBP (4)					
1. no.:- ⑥ = 365.00 m ²					
@ Rs 188 = 29/m ²					Rs 68726 = 00
⑥/⑤ Const. of embankment					
1000.00 m lead					
					C/o Rs 11101 = 00

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Qty. vide TMBP (17)					
1. no :- (1) (ii) = 90.0 m ²					
@ Rs 260 = 98/m ²					Rs 25488 = 00
⑦ Const. of Subgrade and Earthen —					
Qty. vide TMBP (17)					
1. no :- (1) (iv) = 227.20 m ²					
@ Rs 264 = 54/m ²					Rs 60123 = 00
⑧ Const. of granular Sub base —					
Qty. vide TMBP (11)					
1. no :- (7) = 64.72 m ²					
@ Rs 2500 = 24/m ²					Rs 215498 = 00
⑨ P/L Spreading and Compacting Stone — wangs					
Qty. vide TMBP (11)					
1. no :- (8) = 172.85 m ²					
@ Rs 5065 = 39/m ²					Rs 880618 = 00
⑩ Const. of unreinforced plain Cement concrete —					
Qty. vide TMBP (11)					
1. no :- (9) = 370.87 m ²					
@ Rs 8944 = 33/m ²					Rs 3317184 = 00
⑪ Cable duct across the road —					
Qty. vide TMBP (7)					
1. no :- (2) = 7.50 m					
@ Rs 1192 = 17/m					Rs 8941 = 00

Continuation

C/O M-4615053 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12) Km Stone					
Qty. vide Tms P (17)					
1. no. :- (5) = 2 nos.					
@ Rs 2991 = 06/no.					Rs 5382 = 00
(13) 200m Stone					
Qty. vide Tms P (17)					
1. no. :- (4) = 2 nos.					
@ Rs 827 = 95/no.					Rs 1656 = 00
(14) 600mm equilateral and triangle					
Qty. vide Tms P (17)					
1. no. :- (5) = 4 nos.					
@ Rs 5114 = 02/no.					Rs 20460 = 00
(15) 900mm side octagon					
Qty. vide Tms P (17)					
1. no. :- (6) = 3 nos.					
@ Rs 12962 = 75/no.					Rs 38888 = 00
(16) 600mm x 450mm rect.					
Qty. vide Tms P (17)					
1. no. :- (7) = 3 nos.					
@ Rs 6848 = 74/no.					Rs 20546 = 00
(17) P/L of hot applied thermoplastic compound—					
Qty. vide Tms P (18)					
1. no. :- (8) = 122.40 m ²					
@ Rs 886 = 50/m ²					Rs 108508 = 00
			C/o		Rs 48110.92 = 00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(18) provision of 15 nos sumble strips covered —					
Qty. vide TMBP (18)					
1 no :- (9) = 1 no.					
@ Rs 15498 = 42/no.					Rs 15498 = 00
(19) P/F of typical masonry WD infirmatory —					
Qty. vide TMBP (18)					
1 no :- (10) = 3 nos.					
Qty. vide TMBP (11)					
1 no :- (10) = 2 nos.					
					5 nos.
@ Rs 15474 = 30/no.					Rs 77371 = 00

(20) E/W in excavation for foundation of structures —					
Qty. vide TMBP (14)					
1 no :- (01) = 27.09 m ²					
Qty. vide TMBP (14)					
1 no :- (2) = 2.04 m ²					
					29.13 m ²
@ Rs 405 = 82/m ²					Rs 11822 = 00
(21) providing Pcc mis as leveling course —					
Qty. vide TMBP (14)					
1 no :- (2) = 2.709 m ²					
Qty. vide TMBP (15) Jagub					
1 no :- (5) = 1.822 m ²					
					1.20 m ²
					4.010 m ²

Continuation

C/o Rs 4915784 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
@ Rs 7087 = 92/m ²					Rs 28423 = 00
(22) P.C.C in sub structure					
complete as per —					
Qty. vide TMB P(14)					
1. no :- (61) = 28.72 m ²					
Qty. vide TMB P(15)					
1. no :- (5) = 1.822 m ²					
Qty. vide TMB P(15)					
1. no :- (61) = 2.952 m ²					
					33.494 m ²
@ Rs 8133 = 50/m ²					Rs 272424 =
(23) P/L R.C.C Pipe					
N.B for culvert —					
Qty. vide TMB P(15)					
1. no :- (4) = 5.00 m					
@ Rs 7526 = 22/m					Rs 37681 = 00
(24) Painting on parapet					
walks —					
Qty. vide TMB P(15)					
1. no :- (2) = 20.64 m ²					
@ Rs 127 = 12/m ²					Rs 2800 = 00
					Rs 5257142 = 00
Less 0.06 % below					Rs 3154 = 00
					Rs 5253988 = 00
Add 18% GST					(+) Rs 945718 = 00
Add 1% L.C.R					(+) Rs 52540 = 00
Add S.Fee					(+) Rs 59190 = 00

Continuation

C/o Rs 6311426 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B/f	Mr 63	11436
less for previous allotment					
				Mr 5496626	=∞
				Mr 814810	=∞
Sequb				ctf	
5.10.24			5.10.24	Mr 814810	EE
J.E					
Material Statement (upto date)					
Earth = 727.30 m ³					
@ Mr 35 = 25/m ³				Mr 25637	=∞
53mm - 9.5mm = 58.80 m ³					
@ Mr 95 = 75/m ³				Mr 36180	=∞
Stone crushed agg. = 57.26 m ³					
@ Mr 429 = 97/m ³				Mr 24620	=∞
Stone Chips = 223.78 m ³					
@ Mr 901 = 46/m ³				Mr 300889	=∞
Coarse Sand = 192.78 m ³					
@ Mr 502 = 80/m ³				Mr 98930	=∞
53mm - 22.4mm = 210.38 m ³					
@ Mr 1100 = 04/m ³				Mr 221404	=∞
40mm agg. = 13.98 m ³					
@ Mr 992 = 22/m ³				Mr 13872	=∞
20mm agg. = 15.02 m ³					
@ Mr 1207 = 76/m ³				Mr 15725	=∞
10mm agg. = 6.25 m ³					
@ Mr 595 = 16/m ³				Mr 3779	=∞

Continuation

Mr 749037 = ∞

Let 0.06% below c) Mr 449 = ∞

Mr 748588 = ∞

Sequb
5.12.24 (J.E)