Chhilkauri Machhara PMGSY
Path to Bhagwanpur

Schedule XLV-Form No. 134

1170

Khagaria DIVISION

Mauli SUB-DIVISION

Measurement Book

M/s Annapurna Infr. Solution Pvt. Ltd
Agt No. 12(MB)/23-24

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IInd Final Bill.

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:- Constn. of Road from MKM 023-24. Khagaria/04. Chhikauri Mochhara Mosy Patti to Bhagwanpur				
Name of Agency:- Bhagwanpur Infra solution.					
No. of Agreement:- 12. MBD/2023-24.					
Date of Workorder:- 09/08/2023.					
Date of Completion:- 08/05/2024.					
Actual Date of Completion:- 08/12/2023.					
1:- Constn. of Sub-grade and					
Carriage shoulder -- do -- as per E/I.					
	1x2x15	x30.00	x0.90	x0.45 =	364.50 m3
	1x2x	17.00 x	0.90 x	0.45 =	13.77 m3
	1x2x10	x30.00 x	0.60 x	0.30 =	108.00 m3
	1x2x	3.00 x	0.60 x	0.30 =	1.08 m3
					487.35 m3
2:- Laying Brick soling layer on prepared					
Sub-grade with brick -- do -- as per E/I.					
	1x2x9	x30.00 x	0.25	=	135.00 m2
	1x2x	23.00 x	0.25	=	11.50 m2
	1x	10.00 x	0.25	=	2.50 m2
					149.00 m2
3:- Reinforced Cement Concrete M15 for					

Continuation

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Apportionment of cost				
(1/1) clearing and grubbing road land	do				
Bldg vide G.M.B. Page (6)					
	0.17 Hac @	72697.86/Hac			= 12359=00
(2/2) scarifying existing bituminous surface					
-- do --	-- do --			cap.	
Bldg vide G.M.B. Page (6)					
	37.50 m2 @	20.54/m2			= 770=00
(3/3) Construct. of subgrade of and earthen					
shoulder -- do	-- do			cap.	
Bldg vide G.M.B. Page (10)					
	487.35 m3 @	264.44/m3			= 128875=00
(4/4) Construct. of granular sub base by					
providing well	-- do			cap.	
Bldg vide G.M.B. Page (6)					
	25.63 m3 @	2263.53/m3			= 58014=00
(5/5) Providing laying spreading and compacting					
stone with WBM grade	-- do			cap.	
Bldg vide G.M.B. Page (6)					
	27.06 m3 @	4647.65/m3			= 125766=00
(6/6) Providing laying spreading and compacting					
stone with WBM grade	-- do			cap.	
Bldg vide G.M.B. Page (6)					
	41.54 m3 @	4525.86/m3			= 188004=00

Continuation

Y.O.B. 513788=

Sch. XLV-Form No. 134 B/F Rs 513788=

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
(7/7) Providing and applying primer coat					
— do — do — c/p.					
O/T vide MB. Page (6)					
	458.27 m²	(2)	60.24/m²	=	27606=00
(8/8) Providing and applying tack coat					
— do — do — c/p.					
O/T vide MB. Page (7)					
	2254.31 m²	(2)	20.68/m²	=	46619=00
(9/9) Providing laying and rolling of close graded premix surfacing					
— do — do — c/p.					
O/T vide MB. Page (7)					
	458.27 m²	(2)	282.86/m²	=	129626=00
(10/10) Providing laying semi-dense bituminous concrete — do — c/p.					
O/T vide MB. Page (7)					
	44.88 m³	(2)	14582.26/m³	=	654452=00
(11/13) Construct. of dry lean cement concrete					
— do — do — c/p.					
O/T vide MB. Page (7)					
	5.12 m³	(2)	5286.54/m³	=	27067=00
(12/12) Construct. of un-reinforced cement concrete pavement — do — c/p.					
O/T vide MB. Page (7)					
	181.80 m³	(2)	7935.64/m³	=	1442699=00
(13/13) Laying brick soling layer on prepared					

Continuation

C/O Rs 2841857-

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Sch. XLV-Form No. 134 B/F Rs 2841857..

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
	Sub-grade ... do ... cap.				
19/19 Qty vide P.M.B. Page (10)					
	149.00 m @		548.41/m =		81713=00
(14/14) Reinforced Cement Concrete M15 for					
15	KM. & 200m Stone ... do ... cap.				
Qty vide P.M.B. Page (11)					
(i) KM. Stone:-	02.00 Nos @		2918.41/Nos =		5837=00
(ii) 200m Stone:- 16	04.00 Nos @		820.92/Nos =		3284=00
(5/15) Providing and erecting directional and					
17	block identification ... do ... cap				
Qty vide P.M.B. Page (11)					
	1.92 m @		15059.46/m =		28914=00
(14/14) Providing & fixing of retro reflective					
	time information sign ... do ... cap.				
Qty vide P.M.B. Page (11)					
(i) 600mm Equilateral triangle:-					
19	06.00 Nos @		4612.32/Nos =		27674=00
(ii) 600mm Circular:-					
20	06.00 Nos @		6047.81/Nos =		36287=00
(iii) 600x450mm Rectangular:-					
21	04.00 Nos @		5900.84/Nos =		23603=00
(iv) Thermoplastic paint:-					
22	06.00 m @		829.10/m =		4975=00
(v) Road studs:-					
23			294.11/Road		4706=00
	16.00 Nos @		~~789.76~~/Nos =		~~12630=00~~

Continuation

C/o Rs 3058850..

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Sch. XLV-Form No. 134 Rs 3058850.

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
(13/13) Reinforced Cement concrete M15 for					
24 boundary pillars --do-- c/p					
Qty vide PMB. Page (11)					
	18.00 Nos @ 789.36/Nos				= 14208=00
(18/18) Planting of trees on road side and					
26 their maintenance --do-- c/p.					
Qty vide PMB. Page (11)					
	26.00 Nos @ 1254.41/Nos				= 32615=00
(19/19) Providing and laying of hot applied					
Thermoplastic Compound --do-- c/p.					
Qty vide PMB Page (12)					
(i) 28	93.40 m2 @ 829.15/m2				= 77438=00
(ii) 29	60.00 m2 @ 946.86/m2				= 56812=00
(iii) 28	04.00 m2 @ 829.10/m2				= 3316=00
(20/20) Providing & fixing of typical nameplate					
30 with logo on bring board --do-- c/p.					
Qty vide PMB. Page (12)					
	04.00 Nos @ 11394.62/Nos				= 45578=00
(21/21) Brick work in CM 1:3 in parapet					
31 wall --do-- c/p.					
Qty vide PMB. Page (12)					
	2.88 m3 @ 6374.35/m3				= 18358=00
(22/22) Plastering with Cement mortar 1:4					
32 on D/W --do-- c/p.					
Qty vide PMB Page (12)					
	20.16 m2 @ 210.30/m2				= 4240=00

Continuation

Co Rs ~~3310765~~ 3311415.

Sch. XLV-Form No. 134 B/F Rs. 3311415 ~~3370465~~

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(23/23) Painting two coat on B/W ceiling.					
Qty vide 9th B. Page (12)					
	14.86 m² @	135.23 /m² =			2010 rs
					~~3286358~~ 3313425
Add - 01.00%	L.S -				~~32864~~ 33134
" 18.00%	GST				~~591544~~ 596417
"	S.F				38102
		3981078			~~3948868~~ ~~3981078~~
Less @ 0.02% as per agreement				(-)	796
					~~3948078~~ 3980282
Deduct previous payment				(-)	3265898
					~~682180~~ 714384

Consumed material:-

Earth - 487.25 m³

Bricks - 8106.00 Nos.

Local Sand - 5.52 m³

Bricks - 1440.00 Nos.

Sore Sand - 1.25 m³

Continuation