Arwal Jila antargat Karya pramanal Arwal ke

Schedule XLV-Form No. 134

Chehadhim Banshi prakhand Antargat Kalyanpur path ke Banshi O.P ke Samne pumpum Nadi per Uchaiyatarsya pul ke pahuch path ka Nirman Karya under HABARD

DIVISION

Agam + Ramjee paligani, patna

SUB-DIVISION

M. B No- 523

MEASUREMENT BOOK

प्रमाणित किया जाता है कि इस माप को पुस्तक में कुल 100 (एक सौ पन्ने) मशीन मुद्रित अंकित हैं जिसे सहायक अभियंता, ग्रामीण कार्य विभाग, आवर प्रभण्डल, वंशी सूरजपुर श्री ठाकुर पवन सिंह (स0अभि0.) के नाम से निर्गत किया जाता है।

9/3/19
Executive Engineer
R.W.D. (W) Division
Arwal

Sch. XLV—Form No. 134

_____ DIVISION

_____ SUB-DIVISION

PAN- BAFPS0051M

GSTNO- 10BAFPS0051M1ZY.

Measurement Book

No. 523

3rd on/Ac Bill

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work :- Arwal Jila Antargat Karya pramandal Arwal ke chhetradhin Bamsi prakhand Antargat Ba Kanlyanpur path ke Banshi or ke samne Punpun Nadi ke Pahuch path ka Nirman Karya under Nabard.					
Agency :- Ram Jee					
Agreement No - 20/SBD/2018-2019					
Date of Start :-					
Date of Complete :-					
Recd Accord entry					
(1) cntrn of Granular sub base - E/T					
	1	50m	4.05m	0.20m	= 40.50 m^3
	1	200m	3.75m	0.100m	= 75.00 m^3
					125.50 m^3
(2) cntrn of Grade II (WBM)					
	66	30m	3.75m	0.075m	2556.8 m^3
	9	30m	3.75m	0.075m	= 75.93 m^3
	1	15m	3.75m	0.075m	4.21 m^3
					637.01 m^3
(3) cntrn of Subgrade					
	2	50m	1.67m	0.275m	= 45.92 m^3
	2	400m	1.795m	0.175m	= 251.30

Continuation 297.22 m^3

13/12/2021
JE

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Abstract of cost				
(1/1) Dosiclig and bring of work Bench Mark.					
19 No vide T m B Pge (18)					
@ Rs 22012 67/each				—	Rs 418312 0
(2/2) Clearing and Grubbing The road land.					
0·810 Hector vide T m B Pge (18)					
@ Rs 491742 86/Hector				—	Rs 398322
(3) Construction Embankment 1000 meter Load ... etc					
4830·462 m³ vide T m B Pge (18)					
@ Rs 187 247 0/m³				—	Rs 905576 0
(4/4) Construction Embankment 100 meter Lead.					
19321·848 m³ vide T m B Pge (18)					
@ Rs 142 259/m³				—	Rs 2755102 0
(5/6+11) Granular sub base Gr I					
1575·303 m³ vide T m B Pge (18)					
125·50 m³ vide T m B Pge (20)					
1700·80 m³					
@ Rs 1938 2 57/m³				—	Rs 3297126 ·00
(6/26) Earth work in excavation in borrow pits					
59·500 m³ vide T m B Pge (19)					
@ Rs 258 287/m³					Rs 154302

Continuation Rs 7054887 =00

 BRB 70,54887 =00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7/27) providg PCC M-15 in					
foundation . . . E/T					
9.19m³ vide TM/B pge (19)					
@B 4615229/m³ ———					B42460=00
(8/28) providg plain cemt					
conte . . . . E/T					
67.480m³ vide TM/B pge (19)					~~368793~~
@B 5465 2250/m³ ———					B ~~3687~~ =00
(9/29) providg and laying P.CC					
ND 3 HP 1000 handlig					
15.00m vide TM/B pge (19)					
@B 3766247/m ———					B 56497=00
(10/31) ~~Earthwork in excavtn~~					
in foundtn E/T					
175.76m³ vide TM/B pge (19)					
@B 258289/m³ ———					B45503=0
(11/32) providg PCC M-15M					
foundtn.					
15.84m³ vide TM/B pge (19)					
@B 4615229/m³ ———					B73105=00
(12/33) providg cemt concrete					
M-20 for open btn					
66.80m³ vide TM/B pge (20)					
@B 5465 2250/m³ ———					B365079 =00
(13/34+38) supplyg HYSD Bars					
4.84 MT vide TM/B pge (20)					
@B 69827200/MT ———					~~B3373~~

Continuation B 337533 =00

B 8343859 =00

27 BB 8343859=00

Sch. XLV—Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
(14/39) plem Reinforcement comp in sub structure					
32.43 m³ vide TMBP (20)					
@ B 5465 = 250/m³					B 177238=
(15/36) providing weep hole					
72 No vide TMBP (20)					
@ B 118 = 56/each					B 8536=0
(16/37) providing plain cement cont ... EP					
19.98 m³ vide TMBP (20)					
@ B 5692 = 170/m³					B 113730 =00
(17/39) Boulder bed below Abutment ... EP					
68.580 m³ vide TMBP (21)					
690 = 90/m³					B 47382=0
(18/40) providing & laying filter media					
39.64 m³ vide TMBP (21)					
@ B 2260 = 640/m³					B 89612=0
(19/41) plem reinforcement conc in ~~sub stre~~ in coping					
23.36 m vide TMBP (21)					
@ B 5465 = 250/m					B 127,668=0
					B 8 9,08025 =00

Continuation

Sch. XLV—Form No. 134 BRB 89,08025=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(20/42) [illegible]					
[illegible]					
M-20					
8.76 m³ [illegible] (21)					
@B 61872=10/m³ — B					54024=00
(21/43) [illegible]					
Hy 8D [illegible]					
0.677 MT [illegible] (21)					
@B 70894=06/MT — B					47995=00
(22/44) [illegible]					
2.40 m³ [illegible] (21)					
~~@B 54~~ @B 54655=25/m³ — B					13117=00
(23/46) [illegible]					
8 Ho [illegible] (22)					
@B 773=87/Each — B					6191=00
(24) — [illegible]					
Grade III					
637.01 m³ [illegible] (21)					
@B 2558=80/m³ — B					1629981=00
(25/5) [illegible]					
1216.05 m³ [illegible] (22)					
297.22 m³ [illegible] (21)					
1513.27 m³					
@B 170=83/m³ — B					258518=00
TOTAL B					10917545=00

P.T.O.

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BF B	1,09,7845	
					=00
Less on percentage 0.01%.					
		Net	(-) B	1092	=00
		Net	B	1091,6753	=0
Less provn Bill 1st			(-) B	25,42,453	=0
Less prvn Bill 2nd or last			(-) B	64,33,693	=0
Net value of Bill			R	19,40,607	=00

13/12/21 JE

Material Statement

(1) 53 m to 26.50 m — 52.7 m³ @ B466 = a/m²

(2) 26.50 m to 9.50 m — 67.77 m³ @ B550 = 85/m²

(3) 9.50 m + 2.36 m — 30.12 m³ @ B411 = 33/m²

(4) 2.36 m Net — 12.55 m³ @ B116 = 85/m²

(5) 53 m to 22.40 m — 770.89 m³ @ B435 = 60/m²

(6) Stone Soling — 153 m³ @ B350 = 99/m²

(7) ~~Earthen Surface~~ — 297.22 m³

13/12/21 JE