PMGSY RD FATEPUR To Bhalwi Road

Rd PMGSY Head- MMGSY(SC)

Shedule XLV Form No. 134.

R.W.D (R) Jammu — DIVISION

R- Khaiga. — SUB-DIVISION

Measurement Book

2981

Sri Shamu bhu Jandaw
Agt 37 (SRD) 2017-18

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
3rd & Ac bill					
N/W:- pmgsy Road Fatehpur (Sewaridar) to bhalwi					
Agency - Shambhu yadav					
At-Bithalpur, Dist-Jammu.					
Agreement No - 37(SBD)/2021-22					
Date of commencement - 11-02-2022					
Date of completion - 10-02-2023.					
Record Measurement					
:- Construction of granular sub-base by providing well graded material (SBG)					
— do — do — all complete. (Fr PCC Portion)					
	1	30	4.05	0.100	= 12.15 m³
	1	30	$\frac{(4.40+4.50)}{2}$	0.10	= 13.35 m³
	1	20	4.05	0.100	= 8.10 m³
					33.60 m³
2. Providing, laying, spreading & compacting WBM grade II (Fr BT Portion) Part A					
	1×3	30	3.75	0.075	= 25.31
	1	1×10	3.75	0.075	= 2.81
	1	1	30	$\frac{(4.1+4.8)}{2}$ 0.075	= ~~10.04~~ 9.31 m³

Continual

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
	1	X4 X30	X3·75	X0·025	=33·75
	1	X1 X30	X(4·1+3·75/2)	X0·025	=9·72 =8·83
	1	X5 X30	X3·75	X0·025	=42·19
	1	X 30	X(4·0+4·25/2)	X0·025	=9·28
	1	X8 X30	X3·75	X0·025	=67·50
			Total		=198·87
	Part (A) - Total				=198·98 m³
	In PCC portion (Part B)				
	1	X4 X30	X3·75	X0·025	=33·75
	1	X1 X30	X(4·10+4·54/2)	X0·025	=9·72
	1	X3 X30	X3·75	X0·025	=25·31
	1	X1 X10	X3·75	X0·025	=2·81
	1	X1 X30	X(3·75+4·0/2)	X0·025	=8·72
	1	X5 X30	X3·75	X0·025	=42·19
	1	X1 X30	X(4·10+4·80/2)	X0·025	=10·01
	1	X10 X30	X3·75	X0·025	=84·38
	~~1~~	~~X9 X30~~	~~X3·75~~	~~X0·025~~	~~=84·38~~
	1	X9 X30	X3·75	X0·025	=75·94
			Part (B) Total		=292·83 m³
3. Providing & fixing benchmark					=0·080 Km
4. Clearing & cutting medium					=0·080 Km
	1	X8 X30	X3·5		=210
	1	X1 X20	X3·5		=70
					280 m³
					=0·028 Hq

02/06/23
J.E

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
	Abstract of cost				
(1/1)	Providing & fixing of working benchmarks.				
	Qty vide item (1), P.No (10)				
	1.65 km				
	Qty vide item (1), P.No (15)				
	0.080 km				
	Total 1.730 km @ 30652.42/km				
	Rs = 53029=00				
(2/2)	Clearing & Grubbing Road Land vide item (2), P.No (15)				
	0.58 Ha				
	Qty vide item (2), P.No (15)				
	0.028 Ha				
	Total 0.608 Ha @ 51137.38/Ha				
	Rs = 31092=00				
(34/3)	Const. of Embankment with material Obtained from 100 cum				
	Qty vide item (34), P (19)				
	3813.90 m³ @ 190.45/m³				
	Rs = 7,26,357=00				
(35/5)	Const. of Embankment with approved material Obtained from 100 cum				
	Qty vide item (35), P (17)				
	2542.60 m³ @ 148.84/m³				
	Rs = 378568=00				

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
→ do - do - all Complete Job.					
Qty vide item (2) P-(15) (Part A + Part B) (198.98 + 292.83) = 491.81 m³ @ 2186.30/m³					
					Rs: 10,75,244=00
			Total Rs: 41,92,535=00		
Add VAT @12% Rs: 503104=00					
Add LC @1% Rs: 41925=00					
			Total Rs: 47,37,564=00		
Seigniorage fee Rs: 90,293=00					
			Rs: 4827857=00		
less 19.51% below as per agreement					Rs 941915=00
					Rs: 38,85,942=00
less Previous Payment at (12)					Rs: 19,89343=00
					Rs: 18,96,599=00

Clk
Qumar
14/06/23

Sadiq
08/06/2023
J.E

Continuation