

MUSK (Gen)

SAKSHI KUMAR SINGH

Schedule XI V-Form No. 134

Khagariyaha

BIHAR P. W. D.

Executive Engineer. R.W.D. DIVISION
Tekaari

Assistant Engineer. R.W.D. SUB-DIVISION
Belagani

MEASUREMENT BOOK

786

3rd & final bill

Sch. XLV- Form No. - 134

28

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: Construction of Road from Sibdacht to Khat di Bigla,					
Name of Agency: Sanjay Kumar at Simrahua.					
Agreement No. - 5288 D/MN GSY/2019-20					
Date of Commencement: 19/3/20					
Date of Completion: 18/12/20					
Date of Measurement: 18/6/21					
WTD -				N/A	

Abstract of Cost

(1) Construction of B. Mark	
0.726 km rate 19	
Rs 5253.91/km Rs 3814.00	
(2) Construction of Ret. Pillars	
0.726 km rate 19	
Rs 3606.04/km Rs 2618.00	
(3) Clearing & Grubbing Road Long	
0.510 Hec rate 19	
Rs 49530.51/Hec Rs 25261.26	
(4) Construction of embankment -	
458.972 m ³ rate 19	
Rs 181.87/m ³ Rs 83473.00	
(5) Construction of embankment	

(Continuation)

Rs 115166.00

BFB

Sch. XLV - Form No. - 134

29

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
men. 10 up to 1000 m					
1070.935 M ³ Rate 20					
Rs 139:74 M ³ Rs 149652:00					
(6/10) Construction of sub grade & earthen shoulders -					
2007.00 M ³ Rate 20					
Rs 183:51 M ³ Rs 36830:50					
(7/11) Construction of G.S.B. 5: Job					
552.146 M ³ Rate 20					
Rs 1730:70 M ³ Rs 955599:00					
(8/12) Providing WBM Grade - 3: Job					
207.112 M ³ Rate 20					
Rs 2606:74 M ³ Rs 539887:00					
(9/13) Providing Bitum Coat - Job					
2377.62 M ² Rate 20					
Rs 47552:40 M ² Rs 97482:00					
(10/14) Providing Tack Coat - Job					
2377.62 M ² Rate 20					
Rs 47552:40 M ² - Rs 33738:00					
(11/15) Providing Layer of Compaction & Close grade Prem Surface - Job					
2377.62 M ² Rate 20					

(Continuation)

Rs 2259829:00

13/12/22 22598.297m

Sch. XLV- Form No. 134

30

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
12/17 Construction of reinforced P.C.C. Pavement	171219	11	12	19	4067817m
61.6m3 concrete	21				
13/20 Ordinary Kilo metre stone	5733	34	11	3	3536917m
2 Nos 10e 21					
238-3300 Kg					47617m
(11) 200N stone					
3 Nos 10e 21					
643-5600 Kg					19317m
14/25 Painting and Coals material					
Comp. 10e 21					
89.28 m2 10e 21					
245 95-44/M 245					85217m
17/1 Boundary & Gully					
4. MMGSY in the					
masonry Sign Board					
with Logo					
3 Nos 10e 21					
11107280 Kg					333237m
18/25 Boundary & Gully					
of rebo. reflected					
21e 21					

(Continuation)

30688377m

Bills 3068837=00

31

Sch. XLA - Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	H.	
(i) 600mm. Circular					
4 Nos Pipe 22					
Qty 4810=70 each Rs 19243=00					
(ii) 600mm equilateral triangle					
8 Nos Pipe 22					
Qty 3585=03 each Rs 28680=00					
(iii) 600mm x 450mm rectangular					
4 Nos Pipe 22					
Qty 4673=34 each Rs 18693=00					
(iv) 900mm side octagon					
2 Nos Pipe 22					
Qty 8364=11 each Rs 16728=00					
(19) Potting up Road					
Marking over					
B.T. Portion					
124.00 M ² Pipe 22					
Qty 732=00/M ² Rs 91500=00					
(ii) over C.C. Portion					
20.00 M ² Pipe 22					
Qty 746=00/M ² Rs 15110=00					
(29/31) Dismantling of existing structure					
M 1 Cement Concrete					
5.10 M ² Pipe 22					

(Continuation)

Rs 3258795=00

BK 18 3258791:00

Sch. XLV - Form No. - 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
21/34 Reinforced Cement Concrete	2470	55	143	18	2400=00
6.70 M ³ Page 23					
22/34 Dishman Jally J.P. Cement mortar	1143	71	14	3	7663=00
97.02 M ³ Page 23					
22/34 Remony J.P. O/G dam and Home Pipe	340	26	14	3	33013=00
25.00 M ³ Page 23					
23/36 E/W excavation in foundation trenches	228	60	14	3	5717=00
20.00 M ³ Page 23					
24/37 Boundary P.C.C M10 in foundation	285	17	14	3	57035=00
23.010 M ³ Page 23					
25/38 Boundary P.C.C M15 in foundation	45347	57	14	3	104341=00
113.982 M ³ Page 23					
24/39 Boundary R.C.C M20 in drain	4467	67	14	3	509234=00
22.78 M ³ Page 23					

(Continuation)

Rs 3978194=00

BF 3978194=00

Sch. XLV - Form No. - 134

33

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
27/40 S/F Placing up HySD bar reinforcement in foundation 0.91 MT Page 24	5337209				121312=00
28/41 Boundary P.C.C M ₁₅ in sub structure 75.48 M ³ Page 24	58481283				53218=00
29/42 Boundary R.C.C M ₂₀ in sub structure 4.46 M ³ Page 24	4662225				351907=00
30/44 S/F Placing up HySD bar reinforcement in super structure 0.662 MT Page 24	5574=34				24861=00
31/43 Boundary R.C.C. M ₂₅ in super-structure 3.74 M ³ Page 24	59804=56				39591=00
32/45 Back filling bedri up of Abutment & wing wall 35.38 M ³ Page 24	6400=74				939=00
	819243				28991=00

(Continuation)

4622013=00

BE 462201300

Sch. XLV - Form No. - 134

34

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
33/46 Boundary wrap Holes - -					
34 Nos 14 e. 25					
E/B 118 = 12 each					4252 = 00
34/47 Boundary Laying of 1000 mm dia 14mm Pipe					
22.50m Pipe. 25					
E/B 3533 = 231 M					79498 = 00
35/48 Laying Cement Concrete Pipe NB					
On first class bedding					
10.858 M Pipe 24					
E/B 721 = 03 / M B					7826 = 00
36/49 Laying first class bedding on well Comp acted Soil - -					
10.854 M Pipe. 24					
E/B 555 = 50 / M B					5975 = 00
37/50 Filling in foundation trenches - -					
28.774 M Pipe. 24					
E/B 555 = 50 / M B					15983 = 00
38/51 Boundary Laying of boulder approach for bed protection					
23.14 M Pipe. 26					
E/B 2349 = 79 / M B					54374 = 00
					4789921

(Continuation)

B.F. 4789 9/21/00

Sch. XLV- Form No. 7-134

35

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