

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work: Repair of Road					
From Bela-Barabar Road to					
Chak Savia Nanda Pargha					
Bhui Toli in Balaganj Block.					
Name of Agency: Sahjay					
Kumar village. Simrahua					
P.O. - Kabarr (Gaya)					
Agreement No. - 435 BD					
M/R 2019-20					
Date of Commencement: 4/02/2020					

Date of Completion: 03/11/2020					
Date of Measurement: 22/5/20					
(1/12) Clearing & Grubbing					
Road Land including					
Up rooting: —					
34 Nos x 50M x 37.50M x 2 = 3400M ²					
1.00M = 3400M / 10000					
= 0.34 Hectar					

(2/113) Scarifying existing					
Bituminous surface					
5 x 8.00M x 4.00M = 160.00 M ²					
8 x 6.00M x 5.00M = 240.00					
11 x 5.00M x 4.00M = 220.00					
4 x 3.00M x 1.5M = 18.00					

Continuation

638.00 M²

Grand: 637.5 M²

Abstract of Cost

Sch. XLV-Form No. 134

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Clearing & Grubbing Road land including Uprooting - - Job.					
0.34 Hec vide Page 1					
Q/R 47522-66 Hec R	495	30.510			16158=
② Scarifying the existing bituminous road surface all Comp. Job: -					16,840=
637.50 m ² Page ①					
Q/R 15-28 m ² R	15	32			9741=
③ Construction of Granular sub-base					9767=

197.06					
④ Providing Layer spreading & Compacting WBM Gr. II - Job.					
199.130 m ³ Page ③					2,52,698=
Q/R 1473-05 m ³ R	1282	34			293328=
④ Providing Layer spreading & Compacting WBM Gr. II - Job.					2,47,062=
122.670 m ³ vide Page ④					
Q/R 2406-28 m ³ R	201	4.04			302539=
⑤ Providing Layer spreading & Compacting WBM Gr. II - Job.					3,09,588=
169.960 m ³ vide Page ⑥					
Q/R 2284-48 m ³ R	192	5.10			388267=
⑥ Providing & applying					

Continuation

15 1010033=

8,38,609=

8,35,955=

$$8,35,609 = 0$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Primer Coat with bitumen emulsion (SS1) - Job:					
2288.8 M ² Page 6					
Q/s 41.04 / M ² Is					93909 = m
7/1) Patch work over lay BM using mix seal Surface for bituminous & existing C.C. Pavement - Job					
2288.13 M ² Page (7)					
Q/s 163.29 / M ² Is					379986 = w
8/1) Providing & applying tack Coat with bitumen emulsion - Job:					
6438.75 M ² Page (7)					
Q/s 13.92 / M ² Is					89583 = m
9/1) Providing & Laying Semi dense bituminous Concrete - Job:					
160.974 M ³ Page (7)					
Q/s 8246 = 49 / M ³ Is					1327469 = w
10/1) Construction of Sub-grade & earthen Shoulder with material obtained from borrow pits - Job					
1020. w M ³ Page (7)					
Q/s 176 = 67 / M ³ Is					180203 = w

176.81 Continuation.

14 $3081163 = w$
 $2819, 124 = 90$
 $28, 21, 788 = w$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		13	12	12	28,19,124 = 28,19,124
					30,81,163 = 30,81,163
Less on 25.7		Beton			70,48 = 70,48
					70,48 = 70,48
					30,73,460 = 30,73,460
Conjunction material					28,14,734 = 28,14,734
(1) Earth work -					28,12,086 = 28,12,086
(2) GSB Gr II material -					28,12,086 = 28,12,086
(3) Screed material -					22,540 = 22,540
(4) Stone Metal Gr II -					101,55M
(5) Screed material -					76,16 = 76,16
(6) Stone Metal Gr II -					148,430M
(7) Screed material -					22,265 = 22,265
(8) Stone Metal Gr II -					32,715M
(9) Bitumen emulsion (SS1)					2,454 = 2,454
(10) Bitumen emulsion (RS1)					205,65M
(11) Bitumen - (S90)					30,848 = 30,848
(12) Stone Chips -					40,790M
(13) Bitumen - (S90)					30,60 = 30,60
(14) Stone Chips -					1,935 M.T.
(15) Bitumen emulsion (RS1)					1,766 MT
(16) Bitumen - (S90)					22,921 MT
(17) Stone Chips -					299,477M ³
(18) Bitumen - (S90)					44,922 = 44,922
(19) Stone Chips -					1,67,765 = 1,67,765
(20) Bitumen - (S90)					29,48,404 = 29,48,404
(21) Stone Chips -					47 (8000) dt - 24.06.2020
(22) Bitumen - (S90)					
(23) Stone Chips -					
(24) Bitumen - (S90)					
(25) Stone Chips -					
(26) Bitumen - (S90)					
(27) Stone Chips -					
(28) Bitumen - (S90)					
(29) Stone Chips -					
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(32) Bitumen - (S90)					
(33) Stone Chips -					
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(90) Bitumen - (S90)					
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(94) Bitumen - (S90)					
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(96) Bitumen - (S90)					
(97) Stone Chips -					
(98) Bitumen - (S90)					
(99) Stone Chips -					
(100) Bitumen - (S90)					

S.F. - 62,307/-

uptodate allotment :- 39,48,404 Lacs

Vide H.no - 47 (8000) dt:- 24.06.2020-

1st A/C bill (Ag No- 43500/2(2-2))
 An - Sanjay Kr.

28,12,076 = 00

28,12,086 = 00

Sch. XLV-Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
Memo of No.				
S.Y. S.D.	1	40,604	= 00	
17-I-T		28,121	= 00	
17-L-UR		28,121	= 00	
17-CURST		28,121	= 00	
17-SURST		28,121	= 00	
Roy	1	67,765	= 00	
S.F.		62,307	= 00	
		4,83,160	= 00	
		28,956	= 00	
		28,12,086	= 00	
1st on A/c bill passed for Rs 28,12,086 = 00 (Rs twenty eight lakh twelve thousand and eighty six only)				
Executive Engineer R.W.D. Works Division Tekari				

Memo of Payment				
S.Y. S.D.	1	40,604	= 00	
17-I-T		28,121	= 00	
17-L-UR		28,121	= 00	
17-CURST		28,121	= 00	
17-SURST		28,121	= 00	
Roy	1	67,765	= 00	
S.F.		62,307	= 00	
		4,83,160	= 00	
By cheque		28,28,916	= 00	
		28,12,076	= 00	

1st on A/c bill passed for Rs 28,12,086 = 00
 (Rs twenty eight lakh twelve thousand and eighty six only)

Executive Engineer R.W.D. Works Division Tekari				
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Continuation

15-NO-01
 dt-7/7/2020
 11/7/2020
 Romun
 04-7-2020