

N/Scheme:— construction & S.M. Maintenance of Road Bar Bigha
Bar Bigha Pat Se Sigahant Khurd

Schedule XLV-Form No. 134
length — 0.900 km In Phansua Block

असि 31/15:— 6472531

(SD)

DIVISION

Cont 1 — Bindeshwar Prasad Singh.

Ag no: — 32/SBD/20-21

SUB-DIVISION

Measurement Book

1218

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>3rd & Final Bill</u>					
Name of work: Constn & five year Maint					
- name of road Red Bigha					
Bas Bigha kth se Singheri					
Rural under MMGSY (SC)					
in Dhanuwar Block					
Agency: - Sri Birendra Kumar Singh					
Ag. No.: - 32/SB/D/2020-21					
Start date - 11/2/2021					
At date of Comp - 10/11/2021					
Time extension till date - 25/4/2022					
Actual Comp. date - 15/4/2022					
/					/
Further Measr -					NO
<u>28/11/2022</u>					<u>28/11/22</u>
JE					A.P
<u>ABSTRACT OF COST.</u>					
(1) Fixing working Bench Mark & reference Pillar - 00					
= 0.805 KM (P-24, H 1/1)					
@ 11069 = 46/KM					₹ 8911 = 00
(2) Clearing & grubbing road land - do					do
= 0.579 Hect (P-24, H 2/2)					
@ 52970 = 33/Hect					₹ 30670 = 00
					₹ 39581 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(B) Constn of Emstt work					
lead up to 1000 M -					
do - - - - -					
= 1448.82 M ³ (P-24, R-3/3)					
@ 190 = 57/M ³ - - -					₹ 85,332=0
(14) Constn of Emstt work					
lead up to 100 M - do					
= 1533.74 M ³ (P-24, R-14)					
@ 153 = 66/M ³ - - -					₹ 235,674=0
(5/5) Constn of Sub grade					
& Earthen Shoulder -					
do - - - - -					
= 2662.64 M ³ (P-25, R-5/5)					
@ 190 = 01/M ³ - - -					₹ 50,5928=0
(6/6) Const of GSB. G81 - do					
Comp 001 - - - - -					
= 660.96 M ³ (P-25, R-6/6)					
@ 235 = 14/M ³ - - -					₹ 15,57,314=0
(7/7) Laying & Compaction					
W13M. G83 - do - - -					
Comp. - - - - -					
= 229.50 M ³ (P-25, R-7/7)					
@ 2993 = 71/M ³ - - -					₹ 68,70,56=0
(8/8) Apply of Primer Coat					
do - - - - -					
= 3060.00 M ² (P-25, R-8/8)					
@ 43 = 25/M ² - - -					₹ 1,32,345=0

₹ 32,43,430=0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(9/9) Appl. of Thick coat do				Cup of	
= 3060.00 M ² (P-26, 9/9)					
① 14=80/M ²				— ₹	15288=00
(10/10) W & Lopp 20 mm thick M.S.S. - Ty 20' B				— do	
Cab. of - - - - -				— do	
= 3060.00 M ² (P-26, 9/10/10)					
① 192=53/M ²				— ₹	589142=
(11/4) Fin - P Rce M-15 km Stone - - - - -				— do	
= 2 Nos (P-26, 9/11/4)					
① 2042=08 each				— ₹	4086=00
(12/15) Fin - P 200 M Stone (Free cost) - - - - -				—	
= 4 Nos (P-26, 9/12/15)					
① 576=83 each				— ₹	2307=00
(13/16) P/R Rce M-15 Boundary Pillar - - - - -				—	
= 40 Nos (P-28, 9/13/16)					
① 491=56/each				— ₹	19662=00
(14/17) Fin - P 600 mm Gravel Sign (open bill) - - - - -				—	
= 4 Nos (P-26, 9/14/17)					
① 4615=30 each				— ₹	18460=00
(15/18) Fin - P 900 mm equivalent Triple Sign - - - - -				—	
= 2 Nos (P-27, 9/15/18)					
① 3440=79 each				— ₹	6882=00
Continuation					
					₹ 39,29,257=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(6/19) 6cm x 450 mm Rect Sep. do ——— do		a	b	c	
= 2 Nos (P-27, Slr 18/19)					
@ 6494 = 84 each ——— ₹					6790 = 00
(7/20) Apply & Not applied thermo plastic Gypsum do ——— do				RPN	
= 160.0 MM ² (P-27, SL 17/20)					
@ 721 = 95 / M ² ——— ₹					11,5512 = 00
A22) Planting of Tree by road side ——— do					
= 80 Nos (P-27, Slr 18/22)					
@ 842 = 62 / PPLH. ——— ₹					67410 = v
(19/23) Lay-up Rec pps 3000 (Dust pps) ——— do					
= 30.0 MM (P-27, SL 19/23)					
@ 840 = 25 / M ——— ₹					25208 = u
Opy) Direction & Flow labd. Acad Board ——— do					
= 1 No (P-27, SL 20/24)					
@ 2082 = 93 each ——— ₹					2083 = w
(21/25) Trip 14M 23x Project Laboratory board work logs ——— do					
= 5 nos (P-28, SL 21/25)					
@ 9376 = 26 each ——— ₹					46881 = ea
					✓
					₹ 4193341 = W

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
C.D. WORK (10000 HPC)					
(22/26) C/W in excavation in foundation for structure					
ch ————					
= 29.80 M ³ (P-28, 94 22/26)					
@ 305 = 42/M ³				₹	9102=00
(3/27) P/V Rec M-15 (1:2.5:5)					
in for Bed ————					
= 2.96 M ³ (P-28, 94 23/27)					
@ 5057 = 15/M ³				₹	14969=00
(4/28) P/V Rec M-20 in Head					
work ————					
= 30.60 M ³ (P-28, 94 24/28)					
@ 5057 = 15/M ³				₹	154749=00
(25/29) Layip 10000 Rec.					
P/V M ³ ————					
= 7.50 M ³ (P-28, 94 25/29)					
@ 3668 = 88/M ³				₹	27575=00
(26/30) Layip two C & A'					
on proposed ————					
= 69.32 M ² (P-28, 94 26/30)					
@ 100 = 17/M ²				₹	6944=00
Rec. Culvert					
(27/32) C/W in excavation for ————					
= 119.02 M ³ (P-29, 94 27/32)					
@ 305 = 42/M ³				₹	36351=00

₹ 4442971=00

Continuation

Sch. XLV-Form No. 134 $\text{P.D. } \bar{x} \ 4442971 = u$

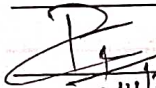
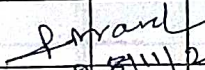
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(88/33) Sand fill P 1m'					
for do do				do	
= 2.021 M ³ (P-29, QL 28/33)					
@ 522 = 31/M ³				$\bar{x}$	1056 = u
(9/34) P/V Rcc M-15 1m level					
Course in for do do					
= 14.898 M ³ (P-29, QL 29/34)					
@ 5057 = 15/M ³				$\bar{x}$	75341 = u
(9/35) P/V B/W in cm (1:4)					
1m' for do do				do	
= 66.798 M ³ (P-29, QL 30/35)					
@ 5349 = 94/M ³				$\bar{x}$	357365 = u
(3/36) P/V B/W in cm (1:4) 1m'					
Sub. Structure					
= 43.215 M ³ (P-29, QL 31/36)					
@ 5584 = 84/M ³				$\bar{x}$	241349 = u
(32/37) P/V Rcc M-20 1m Sub.					
Sp				do	
= 4.428 M ³ (P-30, QL 32/37)					
@ 5727 = 12/M ³				$\bar{x}$	25360 = u
(33/38) P/V Bitumen Paving					
do				do	
= 9.00 M ² (P-30, QL 33/38)					
@ 14 = 80/M ²				$\bar{x}$	133 = u
(34/39) P/V Rcc M-25 in Deek 805					
do				do	
= 8.01 M ³ (P-30, QL 34/39)					
@ 5774 = 41/M ³				$\bar{x}$	46253 = u

Continuation $\bar{x} \ 5213767 = u$

B.F. 5213767 = W

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(35/40) SIF & Placing HYSD - bar reinforcement — do —					
= 1.017 MT (P-30, Q 35/40)					
(Q) 57391 = 08/MT —					₹ 58368 = W
(36/41) Filling joint sealip do — — — — —					
= 15.00 M (P-30, Q 36/41)					
(Q) 15 = 41/M —					₹ 231 = W
(37/42) P/V B/W (1:3) m Parapet — do — do					
= 4.32 m ³ (P-30, Q 37/42)					
(Q) 5541 = 48/m ³ —					₹ 23939 = W
(38/43) Plaster & work cm (1:4) On Bond work — do —					
= 88.103 m ² (P-31, Q 38/43)					
(Q) 154 = 22/m ² —					₹ 13587 = W
(39/44) P/V 1.5 mm thick Gnd BWP — do — do					
= 29.76 m ² (P-31, Q 39/44)					
(Q) 100 = 17/m ² —					₹ 2981 = W
(40/45) P/V weep holes — do Cap — do —					
= 40 Nos (P-31, Q 40/45)					
(Q) 217 = 39 each —					₹ 8696 = W
					₹ 5297629 = W
(41/51) Add. C.S. 1% —					₹ 52976 = W
(42/52) Add GST - 12% —					₹ 635715 = W
(43/53) Add Self Fee —					₹ 1,11,094 = W
					₹ 6097414 = W

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BF =	.60,97,714-m	
Less previous payment (-)				4,69,7959-m	
Pages 10. —				13,99,955 = 14,79,755-m	
19 28/11/2022 A.E. Dhanur				Amount 28/11/22 A.E.	
Overall Material Statement					
As per Valse Page - (32)					

<u>Balance B/L of Bitumen Emulsion</u>			
<u>Material</u>	<u>Supplied</u>	<u>Consumed</u>	<u>Balance</u>
Bitumen (S-90)	6024.60 kg	5894.00 kg	210.60 kg
Emulsion (SS-1)	2.60 M.T	2.60 M.T.	0.00
" (RS-1)	1.00 M.T	0.842 M.T.	0.158 M.T.
 28/11/22 J.S. Jhangur		 28/11/22 A. E.	