

Velcomper to Kanyam.
all days same day.

20.00

same p.a. D

F. C. P.W.D. Work
Lumber & General
Supply

A.C. Hudson Co. -
Supply

Lumberman's Box.

No. 2930

John - B. H. Shatto

Set & final by
Name of work -

Situation of work -

Agency by which work is executed -

Date of measurement -

No. and date of agreement.

(These four lines should be repeated at the commencement of the measurements relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1) Name of Work - Construction of Road from Hetambher to Kariyam					
Under M.R (3054) New Policy - 2018					
2) Agency - Sri Akola sharan Singh					
3) Agreement no - 80 MAB/2019-20					
4) Date of Work starts. 19.8.20.					
5) Date of Completion - 18.5.21					
Date of Entry 27.12.20					
1) In clearing and grubbing					
road land do - do - do					
$2 \times 86 \times 30.00 \times 1.0 = 3960 m^3$					

$$\begin{array}{r} 21.1 \times 20 \times 1.0 = 40 m^3 \\ \text{Total } 4000 m^3 \\ \times 0.40 \text{ hectare} \end{array}$$

2) In and across uniformly
Sign board area - do - do
 2×0.00

3) In G.S.B wall going B				
- do - do - Td				
$1 \times 21.50 \times 2.10 \times 0.175 = 7.907 m^3$				
$1 \times 8.50 \times 1.35 \times 0.175 = 2.008 m^3$				
$1 \times 26.75 \times 2.65 \times 0.175 = 12.405 m^3$				
$1 \times 18.60 \times 3.75 \times 0.175 = 12.206 m^3$				
$2 \times 28.50 \times 1.10 \times 0.175 = 10.972 m^3$				
$2 \times 17.80 \times 1.20 \times 0.175 = 7.476 m^3$				
$1 \times 24.50 \times 0.90 \times 0.175 = 3.859 m^3$				

Continuation

Total $56.82 m^3$

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
					81/PD 12,16,455320
8) P.W M.S.S with bitumen					
	S-90 ste - do - T/S				
	11m 18.21				
	21.13 69.32 m ²	Oly ride P-(5)			276039
	@ Rs 203.01/m ²				Rs 22799620
9) P.W Tack coat with					
bitumen emulsion A.S.I					
	ste - do - T/S				
	7500.00	Oly ride P-(6)			
	@ Rs 12.79/m ²				Rs 9592520
10) P.W S.D.B.C with bitumen					
	S-90 ste - do - T/S				
	187.50 m ²	Oly ride P-(6)			
	@ Rs 101.08.79/m ²				Rs 190664820
11) P.W Road Marking with					
Hot applied thermoplastic					
Compound ste - do - T/S					
	400.0 m ²	Oly ride P-(6)			
	@ Rs 735.44/m ²				Rs 29417620
12) P.W and fixing material					
Neigh board ste - do T/S					
	200 Oly ride P-(1)				
	@ Rs 9290.00/each				Rs 1858020
	3794570 Total	3794570			
Add Labour Cans @ 19. -					Rs 3809820
Add G.S.T @ 12%					Rs 457173620
	755371				
	Total	430505220			
	e/o	-			

Continuation

42,87,896-

Sch. XLV-Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L	B	
42,87,296-		81 Rb	43,05,052=	
deduct @ 15.21%		652177	b 654798=	
Total			b 36,50254=	
Off			3635622	
Off 20110101	Abad			
je				
c 88				
Dr 15.21				
DR 23/4/2021				

Assistant Engineer
Rural Works Department
Works Sub-Div. Aurangabad

		130 A7= b111
36,35,622		
<u>Reason of Payment</u>		
S.D.T.-	1,81,781	
I.T.D.-	36358	
l.t.y.	36358	
S.usr.D.Y.	36358	531205
cur.sD.Y.	36358	
S.G.O.X	52,030-	
P.D.Y. -	1,54,920-	
Bx. legue	31,014,12-	
P.D.Y. -	3635622	
Paid form	3635622	
Cur.mny- for sec.mny		
give more and less		
round & Heavy fig		
only		

Continuation

executive Engineer

R.W.D. (W) Division

Aurangabad

Date 20/1/22

Signature

Absorbtion of Cost

- 1) for clearing and grubbing
road land etc. worth

0.40 Acre. Only rate P-②

@ \$ 5133.26 / Hect - \$ 20484/-

- 2) PW Construction of subgrade
and earth shoulder

rate . 2. T/

1680.0000³ Only rate P-②

@ \$ 128.86/m³ - \$ 207125/-

- 3) PW GSB work for 2 acre T/

95.38 m³ Only rate P-②

@ \$ 2011.98/m³ - \$ 191842/-

- 4) PW WTBW 9x12 under T/

76.67 m³ Only rate P-②

@ \$ 3609.20/m³ - \$ 226832/-

Total by 786253/-

— Q.E.D —

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
					B/T 13786253-20
5) PW 0.8m grid - do - TS					
101.92 M ² Oly ncl P-②					
(@ b 3609.78 m ²) → b 226832-20					
6) PW abt 3284, oyl ncl - D 334939m					
prime coat w/c					
emulsion 389 - do - TS					
1359.33 M ² Oly ncl P-②					
(@ b 44.96 /m ²) → 61138-20					
7) PW Pack Coat w/c					
bitumen emulsion 101					
- do - do - TS					
1359.83 M ² Oly ncl P-②					
(@ b 15.29 /m ²) → 20792-20					
8) PW M.S. S. w/c bitumen					
S 90 - do - do - TS					
1359.83 M ² Oly ncl P-②					
(@ b 223.81 /m ²) → b 226039-20					
9) PW Pack Coat w/c Res					
- do - do - TS					
7500.00 M ² Oly ncl P-②					
(@ b 12.70 /m ²) → b 95948-20					
10) PW sd Be w/c bitumen					
S 90 - do - do - TS					
187.50 M ² Oly ncl P-②					
(@ b 101.68.73 /m ²) → b 1906648-20					
11) PW Road Marking paint					
Hot appn → Thermoplastic					
Compound - do - TS					
400.00 M ² Oly ncl P-②					
(@ b 938.44 /m ²) → b 294126-20					
Total b 3778593-20					
— 90 —					

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
					BYF M 37259302

12) PW Planting of Trees

by side of road

area - 100 m²

100 nos Qty rate P-③

@ Rs 819.97 each - Rs 81992/-

13) PW D.e.c m/s km

start start - TB

key start Qty rate P-③

3 x 100 nos 212.87 each - Rs 6368/-

20 nos tree

8 nos Qty rate P-③

@ Rs 589.96 each - Rs 9720/-

14) PW Road reflection

Traffic sign - 15 TB

i) 600 mm equal lateral Traffic

30 nos Qty rate P-③

@ Rs 3719.61 each - Rs 111588/-

ii) 600 mm circular.

5 nos Qty rate P-③

@ Rs 3883.62 each - Rs 19418/-

iii) 600 mm 450 mm rectangular

30 nos Qty rate P-③

@ Rs 3248.24 each - Rs 112357/-

15) PW a) diff sig uniformly

Sign Board size TB

2 nos Qty rate P-③

@ Rs 9290.64 each - Rs 18580/-

Total Rs 4130.950/-

Continuation

— C.A —