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MMEST Scheme.

(Revised: 10.9.20)

Agreement No: 19/SLD/2020-21

Agreement Amount: ₹ 50085.00

Schedule XLV Form No. 134.

Lab to Kathautiga muskari under

MMEST.

DIVISION

Location: Duga Kurnasi

SUB-DIVISION

Date of Commencement: 24.07.2020.

Date of Completion: 23.04.2021

Measurement Book

M.B.No: 2218

(2213)

1st on a/c Bill

1

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.	
Name of work: → Construction of road					
from: 1066 to Kethauri 49					
Mushkalei road under					
survey of year 2020-21					
Agreement No. 1953D/2020-21					
Agency → Pujar Kumari					
Rate → 10% Below					
Date of commencement 24/07/2020					

Date of completion 23/04/2021

Date of measurement 12/09/2020

ABSTRACT OF COST

① Setting out & marking

Bevel mark and R/Bills

Qty incl 2 term No ① page

① MB No 2175

= 0.700 km

Ch 32574.00/km → 22801.00

② cleaning and grubbing of road land

Qty incl 2 term No ② page

① P/B No 2175

= 0.245 Hectar

Ch 49484.05/Hectar → 12118.00

Continuation

Ch 34919.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		BF. Rs	3491	7=00	
(3) Construction of track					
embankment lead 100m					
Qty vide item No (3) page					
(1) to (2) MBN 2175					
= 2580.00 M ³					
Rs 153 = 38 / M ³ → Rs 395720=00					
(4) Providing granular sub					
base (G.S.B) do					
Qty vide item No (1) page					
(2) MBN 2175					
= 265.13 M ³					
Rs 2505 = 14 / M ³ → Rs 664187=00					
(5) Providing WBM or III do.					
Qty vide item No (1) page					
(3) MBN 2175					
= 198.84 M ³					
Rs 3188 = 51 / M ³ → Rs 634003=00					
(6) Construction plain cement					
Cement M30 grade in					
road pavement do					
Qty vide item No (1) page					
(3) to (4) MBN 2175					
= 424.20 M ³					
Rs 6373 = 70 / M ³ → Rs 2703723=00					

Continuation

Rs 4432552=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Deductions Details of					
Royalty & S.F.					
<u>6</u>					
S.F. Amount = 32444.00					
Royalty					
Amount = 31482.00					
<u> </u>					

Year of payment for
Set out of bill.

S.D @ 8% = 65185.00 ✓

I.T @ 1% = 8149.00 ✓

C.G.S.T @ 4% = 8149.00

S.G.S.T @ 1% = 8149.00 ✓

L.C.E.R @ 1% = 8149.00 ✓

Rozakity = 31482.00

S.F = 32444.00 ✓

Grand Total = 652102.00 ✓

Cfms

Gross Total = 814812.00 ✓

Payable for supers eight dated
fourteen thousand eight hundred
thirteen supers only

Confirmation

EXECUTIVE ENGINEER
R.W.D WORKS DIVISION
Kharagpur-Tarapur (Munger)

12/12/20

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
22d 97 Aft Bill					
Name of work: → Construction					
of road from "L 66 to					
Kethaurya Muskahari Road					
under M.P.E.S.Y Scheme year					
2020-21.					
Agreement No. 19 SBD/2020-21					
Agency → Pujar Kumar					
Rate → 10% B2/100					
Date of commencement 24/07/2020					
Date of completion 23/04/2021					
Date of measurement 28/12/2020					

ABSTRACT OF COST					
① Setting out of Pili/18.					
Qty b/c 2 term to ①					
page ① TMB					
= 0.700 K.M					
@ Rs 32574 = 62/km → Rs 22801 = 00					
② Cleaning and grubbing					
of road land do					
Qty b/c 2 term to ② page					
① TMB					
= 0.245 Hectar					
@ Rs 49464 = 05 Hectar → Rs 12118 = 00					
@ Rs 34919 = 00					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.E. Rs. 34919=00
(3) Construction of road					
Embankment road					
100 m do.					
Qty bds 2 term No (3)					
Page ② TMB					
= 2580.00 m ³					
@ Rs 153 = 38/m ³ → Rs 395720=00					
(4) Quarry granular sub					
base (G.S.B) do.					
Qty bds 2 term No (4)					
Page ② TMB					
= 265.13 m ³					
@ Rs 2505 = 14/m ³ → Rs 664187=00					
(5) Quarry 4/3/1/4 & 1/2					
do.					
Qty bds 2 term No (5)					
Page ② TMB					
= 198.84 m ³					
@ Rs 3188 = 51/m ³ → Rs 634003=00					
(6) Construction of floor					
Cement concrete m ³ 30					
in road pavement					
Qty bds 2 term No (6) Page					
② TMB = 424.20 m ³					

Continuation

@ Rs 6373 = 70/m³ → Rs 2703723=00

Rs 4432552=00

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			Rt. Ls	45,77	404=0
(10) S.P.F of ordinary					
h.m stone					
Qty vide estimate (4)					
Page No. 2212					
= 2 Nos					
@ Rs 2124=67/each $\rightarrow$ Rs					4249=0
(11) S.P.F of 800 mm stone					
post					
Qty vide estimate (5)					
Page (6) MB 16 2212					
/ / /					
= 3 Nos					
@ Rs 600=95/each $\rightarrow$ Rs					1802=0
(12) S.P.F of 600 mm equilateral					
triangle traffic sign					
Qty vide estimate (6)					
Page (6) MB 16 2212					
= 3 Nos					
@ Rs 3476=53/each $\rightarrow$ Rs					10,429=0
(13) S.P.F of 600 mm circular					
Traffic sign					
Qty vide estimate (7)					
Page (6) MB 16 2212					
= 3 Nos					
@ Rs 4702=17/each $\rightarrow$ Rs					14106=0

Continuation

Rs 4607990=00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				46.0	7990=0
(14) SIPP of 800 x 60 mm					
Rectangular Traffic					
Signage					
Qty h'dr 2 term No (8)					
page (6) MB No 2212					
= 3 Nos					
@ Rs 6603 = 42/each → Rs					19810=00
(15) SIPP of 600 x 450 mm					
Rectangular Traffic					
Signage					
1	1	1			
Qty h'dr 2 term No (9) page					
(6) MB No 2212					
= 2 Nos					
@ Rs 4576 = 73/each → Rs					9153=00
(16) SIPP of 600 x 450 mm					
Signage					
Qty h'dr 2 term No (10)					
page (6) MB No 2212					
= 3 Nos					
@ Rs 11677 = 27/each → Rs					35031=00
(17) Road marking with lot					
applied thermo plastic					
Compound of CCP Road Mark					
Qty h'dr 2 term No (11) page					
(6) MB No 2212					
= 140.0 M ²					
@ Rs 834 = 11/M ² → Rs					116775=00
Col 4788759=00					

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