

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3rd Final Bill					
Work					
Cont. from form					
Mahmud Kala Pmasy					
to Jhwa.					
Agency - Sampurna road					
Order No - 57/2019-20					
Dated 28-1-20					
Time required - 27-1-21					

①	Primer and applying				
	Primer				
	Coat - EIF				
	$2 \times 30 \times 3.75$				$(av) = 225.00 m^2$
	$1 \times 15 \times \frac{3.75 + 4.90 + 3.75}{3}$				$= 62.0$
	$10 \times 70 \times 3.75$				$= 1125.0$
	$1 \times 15 \times \frac{3.75 + 4.80 + 3.75}{3}$				$= 61.50$
	$4 \times 30 \times 3.75$				$= 450.0$
	$1 \times 20 \times 3.75$				$= 75.0$
	$1 \times 15 \times \frac{3.75 + 5.10 + 3.75}{3}$				$= 63.0$
	$14 \times 30 \times 3.75$				$= 1575.0$
	$1 \times 10 \times 3.75$				$= 37.50$
	$1 \times 15 \times \frac{3.75 + 5.40 + 3.75}{3}$				$= 64.50$

Continuation $C_0 = 3738.50 m^2$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F = Rs 82,71,724.00
②	42				Poor: Supplying fitting & fixing HYSD bar — B/E qty P. ② = 4.238 MT @ Rs 77 486.54 / MT = Rs 328,388.00
					T = Rs 86,00,112.00
					Less @ 0.10% = below 8600.00
					T = Rs 85,91,512.00
					Less Payment Page- ② (-) = 42,68,247.00
					T = Rs 43,23,265.00
					VP and OB 15-4-21 AE

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.	

Ist R/A Bill

Name of work —

Const. of road
 from Mahaul Kala
 PMGSY To Jtwa.

Head — PMGSY (ST)

Agency — Samfurnanand

Agreement No —

57/2019-20

Date of w.o. to C —

28-01-2020

Time required —

27-01-2021

Length — 1.380 km

Agreement Amount —

89.24 + 13.52 = 102.76 Lakh.

@ 0.10% below

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

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
① Const. of submersa & working 1 R.m.					
Qty P. (24)					
= 1.380 km.					
@ Rs 12863.40/km = Rs 17751.00					
② Const. of submersa P.M. / barrier.					
Qty P. (24) =					
= 1.380 km					
@ Rs 13578.90/km = 18738.00					
③ clearing & grubbing road land					
Qty P. (25)					
= 0.41 Hq					
@ Rs 49209.13/Hq					
= Rs 20422.00					
④ Const. of embankment lead up to 1000 m.					
Qty P. (30) (3) work done Qty					
= 568.70 m ³					
@ Rs 187.92/m ³					
= Rs 1,06,870.00					
Total = Rs 1,63,781.00					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F = Rs 16,3781.00
⑤ Const of sub-grade					
Lead upto 100 m					
Qty P. ③⑥ (B)					
= 1059.32 m ³					
@ Rs 189.80 / m ³					
= Rs 201,059.00					
⑥ Const of embankment					
Lead upto 100 m					
Qty P. ③⑦ (C)					
= 1326.97 m ³					
@ Rs 143.08 / m ³					
= Rs 189,863.00					
⑦ Excavation of road					
Work in — B/E					
Qty P. ②⑤					
= 139.65 m ³					
@ Rs 82.01 / m ³					
= Rs 11,453.00					
⑧ Laying brick mudge					
Saling ② — B/E					
Qty P. ③②					
= 23.10 m ²					
@ Rs 499.47 / m ²					
= Rs 11,488.00					

Co = Rs 5,77,644.00
Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					$BF = \text{Rs } 577.644.00$
⑨ Cont. of G.S.B. gr I and G.S.B. — sub.					
Qty P. (26)					$= 726.94 m^2$
					$CRS 37.34.98/m^2$
					$= \text{Rs } 27,150.70.00$
⑩ Prov. & laying w/m gr II 2 — E/R					
Qty P. (26)					$= 389.25 m^2$
					$CRS 4628.44/m^2 = \text{Rs } 180,620.00$
⑪ Prov. & applying primer cont — E/R					
Qty P. (31)					$= 5020.75 m^2$
					$CRS 52.83/m^2 = \text{Rs } 265,246.00$
⑫ Prov. & applying tack coat & all — sub.					
Qty P. (31)					$= 5020.75 m^2$
					$CRS 19.11/m^2 = \text{Rs } 95,947.00$
⑬ Prov. & laying m.s.s. 13 and all — E/R					
Qty P. (31)					$= 5020.75 m^2$
					$CRS 267.00/m^2$
					$= \text{Rs } 134,0540.00$

Continuation

CRS 67,96,067.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F = Rs 6796.067.00
(14) Const. of Cement					
14 Concrete Pavement					
2 all					E10
Qty P. (26)					
					= 30.30 m ³
@ Rs 8699.47/m ³					
					= Rs 2,63,594.00
(15) Burr and fixing					
15 of R.C.C. MIS grade					
1 m, 200 m					E10
Qty P. (32)					
(i) Ordinary k.m. Stone					
					= 2 No
@ Rs 2959.44/No					= Rs 5919.00
(ii) 200 m. Stone					
					= 5 No
@ Rs 769.22/No					
					= Rs 3846.00
(16) Burr and fixing					
16 of R.C.C. MIS					
boundary pillar					E10
Qty P. (32)					
					= 27 No
@ Rs 583.60/No					
					= Rs 15757.00

Continuation

Rs 70,85,183.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					$B.F = \text{Rs } 7085183.00$
(17) 17. Painting two coat on road concrete surface — 15.1					
					Qty. (32)
					= 44.64 m ²
					@ Rs 108-98 / m ²
					= Rs 4865-00
(18) 18. Road marking with hot applied thermo plastic — 15.1					
					Qty. (33)
					= 266-00 m ²
					@ Rs 851-80 / m ²
					= Rs 226579-00
(19) 20. Painting red letter and figure on — 15.1					
					Qty. (33)
					= 176 cm/h.
					@ Rs 0.53 / cm/h/lett = Rs 93-00
(20) 23. Pour & fixing masonry sign board — 15.1					
					Qty. (26) = 2 No
					@ Rs 11773.75 / No = Rs 23548-00
(iv) maintenance board — (33)					= 2 No
					@ Rs 11773.75 / No = Rs 23548-00

Continuation

CO = Rs 73,63,816-00

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F = Rs 7363816-00
31) Poor. and firing					
24 observer-ref. oriented					
toadie sign — E/P					
Qty P. (33)					
(i) 600 mm equilateral					
triangle = 14 No					
@ Rs 4128.99 / No					
					= Rs 57806-00
(ii) 600 x 450 mm					
rectangular = 2 No					
@ Rs 4720.34 / No					
					= Rs 9441-00
(iii) 900 mm side octagon					
= 2 No					
@ Rs 8869.02 / No					
					= Rs 17738-00
32) E/W excavation in					
50 fault trench — E/P					
Qty P. (27)					
= 70.95 m ³					
@ Rs 285.71 / m ³					
					= Rs 20271-00
23) Poor. Sand filling in fault					
34 — E/P					
Qty P. (27)					
= 6.55 m ³					
@ Rs 455.62 / m ³					
					= Rs 2984-00

Continuation

Co Rs 74720.56-00

Continuation

$C = R_s \quad 82.71724 - W$

Continuation