

M.B. No. 184

Measurement Book

Schedule XLY-Form No. 134

Pmhasy 608 21r to
DIVISION

Bandhaga -
SUB-DIVISION

Pmhasy - 5C

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:-	PMUSY	LOG	Isra		
to	Bandhpa				
Name of Contractor:-	Rajiv Kumar Singh				
Village:-	New area, Aurangabad				
	(Bihar)				
Agreement No:-	11/2020-21				✓
Agreement date:-	12.05.2020				
Completion date	11/02/2021				✓

Abstract of Vrs

(1) Working benchmark/reference pillar

City vide item no (1) - P(1) of TMB

Benchmark pillar 1 no @ Rs 3631.65 = Rs 3632 = a

Reference pillar - 2 no @ Rs 1659.41 = Rs 3319 = a

(2) Clearing & Grubbing road land

City vide item no (2) - P(1) of TMB

0.51 Hect @ Rs 49496.70 = Rs 25293 = a

(3) Box Cutting

City vide item no (3) - P(1) of TMB

15 m³ @ Rs 74.1 = Rs 1112 = a

(4) Const. of embankment with material
obt. from roadway cutting

City vide item no (4) - P(1) of TMB

9 m³ @ Rs 26.06 = Rs 235 = a

(5) Const. of embankment obtained
from borrow pit

City vide item no (5) - P(2) of TMB + item (2)
of P(1)

For 100m lead
675.45 m³ @ Rs 130.81 = Rs 17981
Rs 118089 = a

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
For 100 m lead					
200 m ² @ 130.06					102897=
(6) Subgrade & earthen shoulder					
Qty vide item no (6) - P(12) at 11m					
1609.09 m ² @ 176.47					283956=
(7) Granular sub-base					
Qty vide item no (7) - P(2) at 11m					
466.32 m ² @ 32477.54					155233=
(8) 18 mm thick					
Qty vide item no (8) - P(23) at 11m					
C.C - 1.62 m ² @ 473.83					768=
Stone/brick masonry					
61.38 m ² @ 228.72					14039=
Hum pipe					
10 RM @ 228.68					2287=

(9) H.P 600 mm dia					
Qty vide item no (9) (I, II, III, IV) at 11m					
(1) E/W - 15.66 m ² @ 260.59					4081=
(II) P.C.C in foundation					
2.850 m ² @ 4935.73					14067=
(III) P.C.C in substructure					
15.165 m ² @ 5813.26					88158=
(IV) R.C.C pipe 100					
7.5 m @ 922.07					6916=
(V) painting two coats					
Qty vide item no (14) - P(14)					
12.48 m ² @ 95.63					1193=
(10) H.P 1000 mm dia					
Qty vide item no (10) (I to V) P(39)					
1 large 1000 mm (15)					
(1) E/W - 20.8 m ² @ 260.59					7766=
(II) P.C.C in foundation					
4.6 m ² @ 4935.73					22704=
(III) P.C.C in substructure					
23.74 m ² @ 5813.26					196139=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14) R.C.C. pipe N/A					
1.5 m @ Rs 3516.36					Rs 52747 = m
(15) Reinforcing on pump					
20.640 m ² @ Rs 3543					Rs 1974 = m
(16) Irrigation conduit pipe					
Qty vide item no (11) - P(1) abtms					
20.11 m @ Rs 838.33					Rs 16767 = m
(17) Living rings for underground					
Qty vide item no (11) - P(1) abtms					
4 no @ Rs 9207.80					Rs 36832 = m
(18) W.B.M. curbing					
Qty vide item no (11) - P(1) abtms					
210.86 m @ Rs 3754.93					Rs 791777 = m
(19) P.C.C.					
Qty vide item no (2) - P(5)					
122.40 m ³ @ Rs 6422.53					Rs 786118 = m
(20) Bitume coat					
Qty vide item no (3) - P(13) abtms					
2022.89 m ² @ Rs 42.31					Rs 85588 = m
(21) Tack coat					
Qty vide item no (4) - P(13) abtms					
2022.89 m ² @ Rs 14.33					Rs 28988 = m
(22) Mac seal Surbasing					
Qty vide item no (5) - P(13)					
2022.89 m ² @ Rs 197.95					Rs 400431 = m
(23) R.C.C. Mix grade Kerbs & pillars					
Qty vide item no (7) - P(14) abtms					
24 no @ Rs 454.96					Rs 10919 = m
(24) Retro-reflective traffic sign					
1600 mm square - 8 no @ Rs 3691.60					Rs 29533 = m
600 mm circular - 4 no @ Rs 4965.57					Rs 19854 = m
(25) 800 mm x 800 mm					
each 6 no @ Rs 6936.49					Rs 41619 = m
(26) 600 mm x 600 mm					
4 no @ Rs 4833.32					Rs 19333 = m
(27) 900 mm x 900 mm					
2 no @ Rs 8859.38					Rs 17719 = m

Continuation

