

Name to 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: - Constn of Road from					
Palar PMGSY to Simpatahi under					
(WIB)					
Agency: Dr Vinay Prabod.					
Agreement No: 54 MBD 2020-21					
Date of start: 16-09-2020					
Date of completion: 15-09-2021					
Length: 5.297 Km.					

Gth on AICB24
ABSTRACT OF COST
43

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work: - Construction of Road from Palar Pmgsy to Sanpatkchi under (WB)					
Agency: - In Bihari Prasad					
Agreement No: 54 MBD 2020-21					
Date of Start: 16.09.21					
Date of Completion: 15.09.21					
A					
1) Providing clearing & grubbing of Road land with all work comp & sub all					
QV 7m B/W 36 Item ①					
Qty = 1.854 Met @ 849603 = 261114 919642					
2) Provisionally of old and damaged structure with all work comp & sub all					
QV 7m B/W 36 Item ②					
Qty = 84.39 m @ 225 = 18787 190372					
3) Removal of old and damaged HP. with all work comp & sub all					
QV 7m B/W 36 Item ③ Qty = 15.11 met @ 228 = 343920					
4) Provisionally Box cutting in Soil & sub all work comp & sub all					
QV 7m B/W 36 Item ④					
Qty = 30.75 m @ 73 = 22411 225220					

Continuation

11669220

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5 (9) Providing & W in road kerb material obtained from borrow area at 84					
Q. V. M. B. No. (37) Item (5)					
(1) Lead 100 met					
Qty = 5096 8477.75 m ³					
@ 148 = 92/m ³ —					1262507 = W
11) Lead 1000 met					
Qty = 2254.49 m ³					
@ 184 = 25/m ³ —					415392 = W
6 31+36) Prov. E/W & excavation in 1st trench with all cost comp. 100 at 84					
Q. V. M. B. No. (37) Item (6)					
Qty = 448.76 m ³					
@ 281 = 24/m ³ —					117234 = W
7 8+39) Providing P.C.C. M15 in 1st trench with all cost comp. 100 at 84					
Q. V. M. B. No. (37) Item (7)					
Qty = 255.73 m ³ @ 5644 = 23/m ³ —					1443399 = W
8 33) Providing P.C.C. M20 in 1st trench with all cost comp. 100 at 84					
Q. V. M. B. No. (37) Item (8)					
Qty 140.96 m ³					
@ 6431 = 82/m ³ —					926636 = W

Continuation 4261860 = W

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{9}{40}$ Proddy fce m ₁₅ in fd ⁿ with all corr comp to b al bly Qvz m b no 38 Item 9 Qty = 90.74 m @ 6120 = 57/m → 5553.81 =					
$\frac{10}{20+10}$ Proddy GSB Grt m need Sub-bank with all corr comp to b al bly Qvz m b no 38 Item 10 MB 1127 Pgr ① ② 94cm ① Qty = 3326.45 + 140.00 = 3466.45 Comp Qty = 3468.41 m @ 3027 = 87/m → 10441337 =					
$\frac{11}{32}$ Spd 1000 m m d ₁₅ m ₁₅ Rectified with all corr comp to b al bly Qvz m b no 38 Item 11 Qty = 37.50 m @ 3632 = 07/mult → 136203 =					
$\frac{12}{36}$ Proddy fce m ₁₅ in fd ⁿ with all corr comp to b al bly Qvz m b no 38 Item 12 Qty = 4.04 m @ 424 = 46/m → 1917 =					
					15376698 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13) (42) Prov. s-f H4SD bar in Ree work m m all cost Comp 105 at 66 Qv m b m (395) m (13) Qty 1.99 2 m t. @ 50900 = 9.2/m t. → 100377 zw					
(14) (40) Prov. Ree M20 12 SS- W m all cost (comp 105 at 66) Qv m b m (399) m (14) Qty 26.688 m @ 64312.87/m → 121654 zw					
(15) (41) Provide Ree M20 m Deck slab w m all cost Comp 105 at 66 Qv m b m (395) m (15) Qty = 14.74 m @ 7355 = 55/m → 108421 zw					
(16) (44) Provide weep hole m Pee R m m & Abutment at Per at 66 Qv m b m (39) m (16) Qty = 9.6 Nos @ 80 = 49/m → 7727 zw 15415598 zw 15784879 zw					

APV 15784877-20

Particulars

Details of actual measurement

Contents of
area

No.

L.

B.

D.

17
(24+26) from width in road
mark all (both) Comp (33) at
per at 6/1

Drum No (40) Item (17)

MS 1127 Page (3) Item (3)

$$Qty = 1383.74 + 93.85 = 1477.59m$$

$$@ 3786 = 65/m \rightarrow 559511620$$

18
Provide Conting Subgrade
and earthen shoulder after
at 6/1

Drum No (40) Item (18)

MS 1127 Page (3) Item (3)

$$Qty = 2283.75 + 1237.50 = 4001.25m$$

$$@ 189239/m \rightarrow 75779720$$

19
(27) from un-reinforced
Cement concrete Pavement

Three at per at 6/1

Drum No 1127 Page (3) Item (4)

$$Qty = 900.00m$$

$$@ 8034-97/m \rightarrow 723147320$$

20
1/1 from setting out of TBM
and Ref. Pill at per at 6/1

Drum No 1127 Page (3) Item (1)

$$Qty = 42m$$

$$@ 2501 = 52/ea \rightarrow 10506620$$

$$2947439920$$

11 April