

Name to work
 Location 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:- PMGSY Path					
To Pakki Naya Bha under mmh/4 (Gen)					
Agency: Sri Sanjay Kumar Yadav.					
Agreement No:- 30 SBD 2021-22 mmh/4 (Gen)					
Date of start:- 04.08.2021.					
Date of completion:- 08.07.2022					
Length of road:- 1.549 Km					
Estt Amount:- 164.99 lakh					
T/S Amount:- 164.05 lakh					
Rate:- 7.88% below.					

Measurement

① Setting out of pillars with
 Heavy BM with all work comp
 Job as B/S
 Qty = 4 + 8 Nos = 12 Nos

② Providing cleared Grubbing
 of Road land with all work

Grub Job as B/S

$$10 \times 30.00 \times 3.50 = 1050.00$$

$$10 \times 20.00 \times 3.50 = 1050.00$$

$$10 \times 30.00 \times 3.50 = 1050.00$$

$$10 \times 30.00 \times 3.50 = 1050.00$$

$$10 \times 30.00 \times 3.50 = 1050.00$$

$$1 \times 30.00 \times 3.50 = 105.00$$

$$19.00 \times 3.50 = 66.50$$

Continuation 5421.50 m²

$$Qty = \frac{5421.50}{10000} = 0.5421 \text{ Hect}$$

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 18/11/21
 22

1st on 7/1/2024

ABSTRACT OF COST

9

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1) Providing setting out of 7.3m in road B.T. d.R.F. Allier of per at 6p					
Q. 7.3m B.T. No. ① ② ③ ④					
Qty = 1.2 m					
② 2480 = 51/000 → 29766 = 0					
2) Providing clearing & grubbing of Road land with all cost Comp to 3 at 6p					
Q. 7.3m B.T. No. ① ② ③ ④					
Qty = 0.542 Hect					
② 52970 = 33/400 → 28915 = 0					
3) Dismentally of old and damaged B.T. with all cost Comp to 3 at 6p					
Q. 7.3m B.T. No. ① ② ③ ④					
Qty = 210.87 m ²					
② 235 = 98/m ² → 49761 = 0					
4) Dismentally of old and damaged Rice work with all cost Comp to 3 at 6p					
Q. 7.3m B.T. No. ① ② ③ ④					
Qty = 6.57 m ³					
② 417 = 39/m ³ → 2742 = 0					
5) Removal of old and damaged H.P. with all cost Comp to 3 at 6p					
Q. 7.3m B.T. No. ① ② ③ ④					
Qty = 45.00 m ³					
② 244 = 92 → 11021 = 00					

Continuation

122005 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(6) Property b/w Recreational 94+95 All tracks NW 1/4 cont. cont. 103 at 64 QV 7m 8m 9m 10m (6) OH = 980.77m QV 299.09/m → 7836020					
(7) Prop. Rec. M 15m 16m 17m tracks 95+31+32 NW 1/4 cont. 103 at 64 QV 7m 8m 9m 10m (7) (8) Page 6 8m 18 OH = 37.303 + 4.8432 + 2.1467 + 143.486 = 185.632m QV 59.17 = 26/m → 10984332					
(8) Property Rec. M 20m 16m 17m 26+34 and 25m NW 1/4 cont. 106 at 64 QV 7m 8m 9m 10m (9) Page 4 5m 17 Page 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 OH = 34.87 + 16.264 + 11.52 = 62.654m QV 84.57 = 24/m → 42336820					
(9) Prop. Rec. M 15m 16m 17m NW 1/4 all cont. 103 at 64 QV 7m 8m 9m 10m (12) OH = 68.39m QV 6413 = 32/m → 43860720 216077320					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10) 27 S. Pt. Rec 1000 m pond 3 MB HR with all cost comp Pb at 6/1 Q. 7m 18/10 (4) 52m (10) Qty = 15.2 met @ 3200 = 41/m ² → 5625620					
(11) (36) Paddy S. Pt. M/S. Reinforced in Rec work with all cost Comp 705 at 6/1 Q. 7m 18/10 (5) 52m (13) + (15) Qty = 0.62227 × 9798 = 1.595 m ² Lined Qty = 1.479 m ² @ 50735 = 26/m ² → 7503720					
(12) (35) Paddy Rec 1725 m deep Slab with all cost comp Pb at 6/1 Q. 7m 18/10 (8) 52m (16) Qty = 11.089 m ³ @ 7756 = 67/m ³ → 8598120					
(13) (30) Paddy local panel fill in for work all Comp 105 at 6/1 Q. 7m 18/10 (6) 52m (12) Qty = 3.03 m ² @ 493 = 78/m ² → 149620 237934320					

Continuation

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

(14) ~~30~~ Providing Need Hole @
 Per hole length of 10m
 Comp 10% of 10
 Organized @ 50cm (90)

Qty = 72 no @ 83 = 73/ea → 602920

(15) ~~8~~ Providing E/W filling in
 Road Embankment with
 all comp 10% of 10/10

Organized @ 100cm (94)

Qty = 3474.09m

@ 154 = 07/m → 53523320

(16) ~~10~~ Providing G-SB for 2m road
 with all comp 10% of 10

Per 10m

Organized @ 50cm (92)

Qty = 631.80m

@ 3091 = 42/m → 295315920

487378420

Add GST 12% → 54854200

Grand LC 1% → 4873820

Add S.F. 10% → 6054320

556791920

Less 7.88% discount (C) 43875220

512916720

Continuation

02-2002
 MR