

and A/c Remuneration bill

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: Construction of Road from P.W.D. Sadak Bhadgama to Sdham Sikkol under DMH (NAB) Agency: B.S. Ramesh Kumar.					
Agreement No. 76880/2020-21					
Date of start: 10/10/2020					
Date of completion: 09.10.21					
Item					
Measurement					
① Providing & excavation in 1st trench with all cost Comp					
To b at 1st					
$2 \times 6.45 \times 1.40 \times 1.50 = 27.09 \text{ m}^3$					
$4.85 \times 1.53 \times 0.40 = 2.96 \text{ m}$					
30.05 m					
② Providing P.C.C Mix in 1st trench at 1st at 1st					
$2 \times 6.45 \times 1.40 \times 0.150 = 2.705 \text{ m}$					
$4.93 \times 1.53 \times 0.250 = 1.886 \text{ m}$					
4.596 m					
As per pipe					
$0.25 \times 0.785 \times (1.23)^2 \times 5.49 = 1.630$					
$\times 0.522 = 1.477 \text{ m}$					
Qty = 2.966 m					
Signature					
9/11/21					

Continuation

2nd on file B7D ABSTRACT of 100

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(2) Providing clearing & leveling of Road land with all cost Comp - total 600 Q. 7000/100 (2) Item (1) Qty. 1.1575 m ³					
(a) 52970 = 33/Hec → 61313 = 20					
(3) Prov. 8/10 Excavation in for trench with all cost Comp - total 600 Q. 7000/100 (2) Item (1) Page (13) Item (1)					
Qty = 245.62 + 30.05 = 275.67 m ³					
(a) 279 = 09/m ³ → 76937 = 20					
(3) Prov. Ace Must for with all cost Comp - total 600 Q. 7000/100 (2) Item (3) Page (13) Item (2)					
Qty = 28.08 + 2.966 = 31.046 m ³					
(a) 5927 = 48/m ³ → 184025 = 20					
(4) (32,33) Providing 100 A B W m. m (100) m for with all cost Comp - total 600 Q. 7000/100 (2) Item (4) Page (14) Item (3)					
Qty = 95.029 + 32.004 = 127.033 m ³					
(a) 5767 = 81/m ³ → 733350 = 20					
					1055695 = 20

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	(D)	
(5/44) S.F. 60 mm. dia. N.P. 2.00 D.P. 100 on 1000 Cond. 125 at 8/15 1/2 Drawing No. (5) Item (5) Qty 13 m ² ① 2016 = 88/m ² → 3025320					
(6/44) Paving plating over B/W with all cost comp Total 61/2 Drawing No. (6) Item (6) Page (18) Item (18) Qty = 77.23 + 149.684 = 226.914 m ² ② 182 = 24/m ² → 4146620					
(7/31) Paving 1000 B/W m-c-m-l-y infld with all cost comp Total 61/2 Drawing No. (7) Item (7) Qty = 118.59 m ² ③ 5509 = 77/m ² → 65340420					
(8/6, 11) Paving 1000 B/W m-c-m-l-y with all material obtained From borrow area 18/1/2 Drawing No. (8) Item (8) ④ Load 1000 m ² Qty = 717.10 m ² ④ 190 = 3/100 → 13651520 ⑤ Load 1000 m ² Qty = 1693.43 m ² ⑥ 146 = 55/m ² → 94594120					

Continuation

216250420

Particulars	Details of actual measurement				Contents of area
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(3) from center of sub-grade
and center shoulder min
at 100 cm - 100 cm at 100

Drains / No 138 m (9)
Page 19 91 m (10)

Qty = 1615.95 + 1790.0
= 3335.95 m

@ 192 = 04/m² → 448596 m

(10) from R.C. NP3 1000 mm
at 100 cm - 100 cm at 100

Drains / No 148 m (4)

Qty = 7.50 m @ 3598 = 37/m² → 96988 m

(11) Provisionally setting out 918 m
and reference pillar at 100

Drains / No 158 m (6)

(1) Non-424 R.M. pillar Qty = 2 no

@ 4025 = 10/100 → 4025 m

8050 = 20
4025 = 10

(11) R.P. pillar Qty = 9 no

@ 1865 = 31/100 → 1865 m

16788 = 0
9329 = 20

(12) Provisionally Box cutting in plan
min at 100 cm - 100 cm at 100

Drains / No 158 m (7)

Qty = 27.38 m @ 110 = 38/m² → 3022 m

(13) Provisionally Embankment

material from Box cutting at 100

Drains / No 158 m (8)

Qty = 16.43 m @ 30 = 02/m² → 4932 m

Continuation

2666441 m

Particulars	Details of actual measurement.				Contents of area
	No.	L.	B.	D.	
$\frac{14}{(94)}$ Prov. G.S. Bldg? mixed with all loss Comp - 10664 Per al 95 & 17m Bldg (15) Item (9) Qty = 1299.078m @ 3183 = 921m. — 41361602w					
$\frac{15}{(10)}$ Privately owned in m road with all loss Comp tot al 64 & 17m Bldg (16) Item (10) Qty = 590.62m @ 3984292m — 23535732w					
$\frac{16}{(21)}$ S.F. Logo of Project Board with all loss Comp tot al 64 & 17m Bldg (17) Item (11) Qty = 2m @ 9572 = 39/ea — 1914520					
$\frac{17}{(37)}$ S.F. 11430 bar in R-cc none with all loss Comp tot al 64 & 17m Bldg (17) Item (12) + (14) Qty = 0.496 + 0.7062 = 1.202m & 17m Bldg = 1.09m @ 52671 = 41/MT — 574122w 92327312w					

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18 (34) Paddy Rice Main SS. 1000 sq ft comp - 1000 sq ft Average (1000 sq ft) (13) Qty: 6.90 m (a) 6747 = 20 m - 1 46556 = 0					
19 (36) Paddy Rice 1/5 M. Seak Slab up to 1000 comp - 1000 sq ft Average (1000 sq ft) (15) Qty: 7.84 m (a) 7698 = 94 m - 1 60360 = 0					
20 (39) Paddy 1000 sq ft comp in Paddy 1000 sq ft Comp - 1000 sq ft Average (1000 sq ft) (16) Qty: 7.44 m (a) 5932 = 79 m - 1 44140 = 0					
					93837.07 = 0
Add 6.7.12%					1126054 = 0
Add 1% L.C.					93838 = 0
S.F. 10%					198572 = 0
					1080225 = 0
Let 10% below S.F.					1080225 = 0
					9722026 = 0
Let 10% below S.F.					9271413 = 0
					7447613 = 0

Continuation

S/S
 30-9-19
 MR
 28/09/19
 ME