

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Road: - Const of Road					
from Honnappa Nagar chakra					
Main Road to Dares Junction					
Sadaka via Maladali to G.					
Agenc: - B.R. Chandappa pt. Sah.					
Agreement No. 16882/MHGSY/2017-18					
Agreement Rate: 10% Below					
Date of Commencement: - 13-10-17					
Date of Completion: - 02-07-18					
Actual Date of Completion: - 21.06.19					
Date of Entry: - 15.10.2021					
① Setting out pillars -					
- - - E/I					
Qty vide tab P- (44)					
1.475 m ³ @ 137710 = 871000 203132					
② pro clearing & grubbing					
- - - E/I					
0.968 m ³ @ 45893 = 527119 444253					
③ Const of Culvert -					
- - - E/I					
4.09.09 m ³ @ 121598/m ³ = 499982					
④ Const of Culvert -					
- - - E/I					
Qty vide tab P- (45)					
111.73 m ³ @ 163001/m ³ = 182182					
⑤ Const of Subgrade p/s - E/I					
4630.66 m ³ @ 164253/m ³ = 761437					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F.		
(1/6) Pro Consts of 98B.					
— — — c/i					
Qty Volectus P. (45)					
1049-484 ³ @ 2793 = 85/4 ³ - B					2932089
(2/9) Pro Laying rolling					
P-46 1084-9m ² — — c/i					
448.39 ³ @ 3407.35/4 ³ - B					1527822
(2/10) Pro Prime Coat —					
P-46 — — — c/i					
4735.00 ² @ 50 = 2/4 ² - B					23675000
(2/11) Pro applying tank.					
caul. — — — c/i					
4735.00 ² @ 16 = 50/4 ² - B					7812700
(10/12) Pro Laying rolling.					
435 — — — c/i					
Qty Volectus P. (46)					
4735.00 ² @ 198 = 76/4 ² - B					9411290
(11/12) Pro Consts of PCC 4-30					
— — — c/i					
P-46 198.904 ³ @ 7245 = 27/4 ³ - B					1441084
(12/12) Kilometer stone.					
— — — c/i					
P-47 (9) Delivery Fee.					
2-0 Nos @ 2353 = 36/each - B					470700
(10) 6-0 Nos @ 635 = 57/each - B					381300

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F. — R		
(13/14) pro fixing H.M.S.Y.					
band — — — E/P					
styrodetawp (47)					
2.0 Nos @ 9387 = w/feet h. — R					18774 =
(14/15) pro fixing Traffic Sign.					
— — — E/P P (47)					
9600MM Range					
2.0 Nos @ 1674 = 87 feet h. — R					13399 = 0
(4) 600x800MM Rect. sign					
— — — E/P P (47)					
2.0 Nos @ 1851 = 27 / each — R					3703 =
(16/17) E/P in excavation in					
foundation — E/P P (47)					
235.65 y ³ @ 263 = 65 ft — R					62129 = 0
(16/17) pro sand filling — E/P					
3.2128 y ³ @ 543 = 02 ft — R					1780 =
(17/20) pro P.C.C. 4-15 ft					
foundation — E/P P (47)					
36.249 y ³ @ 6023 = 11 / ft — R					218332 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F. - R		
(18/19) pro RCC 4-15 in.					
foundation - E/P (48)					
118.194 ³ @ 6023 = 21/4 - R					681756
(19/21) pro RCC 4-15 in sub.					
substructure - E/P (48)					
133.1404 ³ @ 6478 = 76/11 - R					862582
(20/23) pro RCC/PLC 4-20 in					
substructure - E/P (48)					
12.096 M ³ @ 6915 = 12/10 - R					83645
(24/27) pro RCC 4-25 sub.					
slab - - - E/P					
BT4 pole + WP P (48)					
12.6184 ³ @ 8112 = 76/11 - R					102367
(22/25) pro S/P/L 4-143 P bar					
- - - E/P					
BT4 pole + WP P (48)					
1.53 MT @ 64199 = 31/MT - R					98225
(23/26) pro filling joints					
- - - E/P					
P (48) 30.04 @ 36 = 83/11 - R					1105 = W
(24/27) pro weep holes -					
- - - E/P					
BT4 pole + WP P (48)					
68.0 MT @ 136 = 13/MT - R					925 =

Continuation

R 10201403

(6) RCC		
$7.48 \times^3 @ 982 = 74/4 - B$		$7351 = w$
Dismantling of Existing structure — — c/c		
P- (49)		
$48.40 \times^2 @ 209 = 45/4 - B$		$10150 = w$
	B	10281874
Less 10% Below W ⊂ A		1028187
	B	9253687
Less previous payment ⊂ A		$\frac{9163536}{9116}$
p- (50) + (52)	B	$90151 = w$
N/A / <u>31/01/2022</u>		
Continuation AE		