

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.	
Align =	3.4 COR/C				
	Cust. of road garden				
	COPKARI main road to GIBKARI				
	Horizontal to 4 under (10000/15)				
Agreement =	Raj Mahendra Kumar				
	At - Bhatga, p.o. - Koriwandi				
	Dist - Raichur				
Agreement no =	27(SB0)/2019-20				
Agreement value =	₹ 12640448/-				
Date of work start =	19.2.20				
Date of completion =	17.2.20 (time extended)				
	Due to covid 19 - 17.5.21				

6/2 -	6.3.21	73
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1. PN & fixing of counter in
main & side on board. 2. ~~1 km~~
2. Rolling out of working beach
mark & reference pillars 2. ~~km~~
3. Clearing & grubbing road land
etc.

12 x 6 x 25 x 3 = 900 m ²
2 x 6 x 25 x 3 = 900 m ²
2 x 6 x 25 x 3 = 900 m ²
2 x 2 x 25 x 3 = 300 m ²
2 x 6 x 25 x 3 = 900 m ²
2 x 6 x 25 x 3 = 900 m ²
2 x 6 x 25 x 3 = 900 m ²

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of cost (4th & final bill)					
1/12 p/v & fixing of crossy in for- mworky citizen & maintenance board.					
2-Nos of vld. Tms p-15					
1-Nos of vld. Tms p-36					
3-Nos @ R 12460.64 p/v x 15					R 37382.2
2/1. Settling out of working brick work & replace pillar					
2-1cm of vld. Tms p-15					
2-1cm @ R 5935.80 p/v x 15					R 11872.2
3/2 clearing & grubbing road land etc					
0.900 hectare of vld. Tms p-15					
0.200 hectare of vld. Tms p-26					
1.10 hectare @ R 49776.12 p/v hect.					R 54754.2
4/19 & 26 of 14 in excavation for foundation of structure.					
98.92 m ³ of vld. Tms p-15					
98.92 m ³ @ R 285.92/m ³					R 28283.2
5/22 p/v rec 1015 in open foundation					
5.54 m ³ of vld. Tms p-15					
5.54 m ³ @ R 5831.01/m ³					R 32304.2
6/24 p/v rec 1015 in head wall					
51.44 m ³ of vld. Tms p-16					
51.44 m ³ @ R 5831.01/m ³					R 299947.2
7/20 laying 8th class bedding on wall compacted sand					
4.06 m ³ of vld. Tms p-16					R 20250.2
4.06 m ³ @ R 498.78/m ³					R 466567.2

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					466567:-
8/23527 p/s laying R.C.C. 14/15/16 p					
(1) 1000 mm dia					
15 mm etc wide Tarr p-16					
15 mm @ R 6008 = 46 p/m					90127:-
(1) 300 mm dia					
90 mm etc wide Tarr p-16					
90 mm @ R 943 = 20 p/m					84888:-
9/6 const. of subgrade & earthwork					
Shoulder					
3036 m ³ etc wide Tarr p-16					
3036 m ³ @ R 189 = 02 p/m					573895:-
10/8 const. of C.S.B with material					
grading					
1242.21 m ³ etc wide Tarr p-16					
129.103 m ³ etc wide Tarr p-28					
321.403 m ³ @ R 2825 = 35 p/m					3874643:-
1/9 p/s laying & spreading & compacting					
1st 600 grad. III					
540.189 m ³ etc wide Tarr p-16					
33.80 m ³ etc wide Tarr p-29					
573.989 m ³ @ R 2643 = 47 p/m					2091312:-
12/14 p/s & fixing of cautionary					
mandatory & informational					
sign board					
(1) 600 mm equilateral & triangular					
600 mm etc wide Tarr p-12					
600 mm @ R 6162 = 31 p/m					25685:-
					2202164:-

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B/P	2207167-
(1) 600 cm circular					
2 Nos aty side Tais p-36					
2 Nos @ 9683:56 per Nos					19367-
(11) 600 cm x 450 cm rectangular					
4 Nos aty side Tais p-36					
4 Nos @ 5926:38 per Nos					23706-
(12) 900 cm side octagon					
2 Nos aty side Tais p-36					
2 Nos @ 11238:33 per Nos					22477-
13/3 excavation for road/mo/c to soil					
with hydraulic excavator					
113.177 m ² aty side Tais p-27					
113.177 m ² @ 82:01/m ²					9282-
14/4 Const. of embankment with					
deposited materials at site					
113.177 m ² aty side Tais p-27					
113.177 m ² @ 50:40/m ²					5704-
15/5 Const. of embankment with					
materials as per L/S & S/S					
(1) Lead up to 100 m					
1813.952 m ² aty side Tais p-36					
1813.952 m ² @ 182:91/m ²					331790-
(11) Lead up 1000 m					
453.488 m ² aty side Tais p-36					
453.488 m ² @ 187:15/m ²					84870-
16/10 P/V & applying primer coat					
4237.504 m ² aty side Tais p-39					
4237.504 m ² @ 55:75/m ²					23624-
Continuation					
C/O					7940604-

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B/B	2940604:
17/4 p/v & applying tack coat					
4237.50 m ² aty vide T.O. p-30					
4237.50 m ² @ B 18.90/m ²				B	80089:
18/12 p/v laying & rolling 20 mm					
thick extra seal surface					
4237.50 m ² aty vide T.O. p-30					
4237.50 m ² @ B 194.02/m ²				B	822160:
9/13 const. of unsu. in precast concrete					
concrete pavement					
489.60 m ² aty vide T.O. p-31					
489.60 m ² @ B 7767.06/m ²				B	3802753:
20/12 p/v & laying of hot applying					
thermo plastic 2.5 mm thick road					
marling					
(1) for B.T. portion					
226.00 m ² aty vide T.O. p-32					
226.00 m ² @ B 840.40/m ²				B	189930:
(1) for C.C. portion					
160.00 m ² aty vide T.O. p-32					
160.00 m ² @ B 942.08/m ²				B	150733:
21/16 p/v & fixing guard stone of mis					
grade					
40.00 m ² aty vide T.O. p-36					
40.00 m ² @ B 568.14 p/v 7/15				B	22726:
22/15 p/v & c.c. mis grade & border					
stone					
(1) ordinary 100/200 stone					

Continuation

C/B 13008995:

[illegible]