

Deva Shree Const.

Nabimagera Punpun Rd. to Khedra Bishnu

Sched. XIV - Form No. 134

Punpun Colony Bishnu
Nabimagera to Khedra Bishnu

for the purpose

19.11.61

DIHAR P.W.D.

E.C. Road. work arranged. **DIVISION**

A.C. Nabimagera **3RD DIVISION**

19761

MEASUREMENT BOOK No. 2761

Certified That This M.B. Contain (100)
Pages By Printer Machine And Issued
To Sri.....Dinesh M. Singh.....A.E.-R.W.D
Work Sub-Div.....Nahinagar.....

[Signature]
Executive Engineer
Rural Works Division, at
Work Division, Aurangabad

[Signature]
18/3/20

Schedule KLV - Form No. 124.

E.E. Abail Division.

A.E. Nahinagar Sub-Division.

MEASUREMENT BOOK.

[2768] [2769]

211150

A.E. Nahinagar

Date of entry

User of the entry

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
572 on p/c Bill					
N/A.L. construction of road for					
from colony 11457 to Kledan Path					
Agreement Devashree construction					
(Cmtr) Pvt. L.P. Kunda - Awaragbad					
Agreement - 1028/2020-21					
Agreement value 1193,3603820					
Date of start 15.09.2020					
Date of completion 14.09.2021					
Measurement					
No further measurement					
28/12/21					
25					
Abstract of C-SP					
① Area of road of sand mace					
4114 pty vide 96m ① 640 ③ 157220					
② 1222 pty vide 96m ① 640 ③					
③ 17842920 - 21411200					
④ Clearance by road land					
2.1344 c pty vide 96m ① 640 ③					
⑤ 51133.70/44c - 10891520					
⑥ Construction of sand mace shoulder					
2887.20 pty vide 96m ① 640 ③					
⑦ 13103/115 - 320927320					
⑧ Construction of sand mace shoulder					
1256.46 m pty vide 96m ① 640 ③					
⑨ 17494/4 - 2198220					
⑩ Construction of sand mace shoulder					
7782.95 m pty vide 96m ① 640 ③					
⑪ 176158/15 - 42088020					
Continuation 99,95,96320					

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Particulars	Details of actual measurement			Contents of area
	No.	L	B	
				Area 7.75, 9.63 = 0
⑥ Construction of 9" x 6" x 5" concrete				
7982.95 m ³ qty. 14.76 m ³ (6) 14.76 (34)				
2383.22 m ³				
5559.01			14.17/m ³	7785.065200
⑦ Gravel 5550 x 150 x 75				
Gravel material				
2360.40 m ³ qty. 14.76 m ³ (6) 14.76 (34)				
			14.76/m ³	563.47, 57020
⑧ Brick layer spreading of concrete				
Stone screening 15 x 14 m ³				
873.57 m ³ qty. 14.76 m ³ (8) 14.76 (34)				
			14.76/m ³	3955.8820
⑨ Brick layer and 14.76 m ³ concrete				
10308.37 m ³ qty. 14.76 m ³ (9) 14.76 (34)				
			14.76/m ³	56562900
⑩ Brick layer and 14.76 m ³ concrete				
10308.37 m ³ qty. 14.76 m ³ (10) 14.76 (34)				
			14.76/m ³	15893700
⑪ Mix Surf Surface 14.76 m ³				
10308.37 m ³ qty. 14.76 m ³ (11) 14.76 (34)				
			14.76/m ³	21,67,79900
⑫ Construction of 14.76 m ³ concrete				
Cement concrete 14.76 m ³				
214.20 m ³ qty. 14.76 m ³ (12) 14.76 (35)				
			14.76/m ³	13,43,99800
⑬ Lay 14.76 m ³ concrete on sub grade				
17500 m ³ qty. 14.76 m ³ (13) 14.76 (35)				
			14.76/m ³	95,16200
				81,58,15,35700

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
		Area 1, 58, 18, 35420			
(14) Ordinary Kerosene					
4000 ft x 2600 (14) 84 (35)					
		C9 9067.74 m ² - 8271200			
(15) Room Stone					
1200 ft x 2600 (15) 84 (35)					
		C9 56522 m ² - 678520			
(16) mixed from 1000 ft x 2600					
500 ft x 2600 (16) 84 (35)					
		C9 929.88 m ² - 4645920			
(17) Mithi Kerosene 1000 ft x 2600					
2000 ft x 2600 (17) 84 (35)					
		C9 052 m ² - 114200			
(18) Retaining wall concrete					
4800 ft x 2600 (18) 84 (35)					
		C9 469.86 m ² - 22553200			
(19) Prefabricated 3000 ft x 2600 (19) 84 (35)					
2200 ft x 2600 (19) 84 (35)					
		C9 3701.22 m ² - 8142720			
4000 ft x 2600 (19) 84 (35)					
		C9 4973.14 m ² - 19893200			
1200 ft x 2600 (19) 84 (35)					
		C9 36946.11 m ² - 83353200			
1000 ft x 2600 (19) 84 (35)					
		C9 4842.94 m ² - 48429200			
800 ft x 2600 (19) 84 (35)					
		C9 8859.01 m ² - 70952200			
(20) Road Material on BT Surface					
5200 ft x 2600 (20) 84 (36)					
		C9 73544/m ² - 396402200			
(21) Road Material on concrete surface					
7000 ft x 2600 (21) 84 (36)					
		C9 821.29/m ² - 5749020			
		C9 1166.57/m ² - 57492200			

Continuation

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Particulars	Details of actual measurement				Contents of area	
	No.	L	B	D		
		M125, 66, 57, 492=2				
(22) Kante 9' 6" by 10' 2" 187-10						
22018 pty wie 76m (22) 840 (36)						
		099528-00 → 22012020				
(23) murex 10' 2" by 10' 2" 187-10						
70m pty wie 76m (23) 840 (36)						
		0990559-00 → 81503=20				
(24) Etagne excavati in fundati						
59.60m ³ pty wie 76m (24) 840 (36)						
		0996977-00 → 16051200				
(25) murex 10' 2" by 10' 2" 187-10						
9.19m ³ pty wie 76m (25) 840 (36)						
		094970.68-00 → 45,681200				
(26) Kante 10' 2" by 10' 2" 187-10						
47.98m ³ pty wie 76m (26) 840 (36)						
		095770.39-00 → 389386200				
(27) murex 10' 2" by 10' 2" 187-10						
154 pty wie 76m (27) 840 (36)						
		0938099-00 → 57076200				
(28) Kante 10' 2" by 10' 2" 187-10						
6893m ³ pty wie 76m (28) 840 (36)						
		0997.19-00 → 6699200				
(29) Etagne excavati in fundati						
11.71m ³ pty wie 76m (29) 840 (36)						
		0996930-00 → 30886200				
(30) murex 10' 2" by 10' 2" 187-10						
792m ³ pty wie 76m (30) 840 (36)						
		094970.68-00 → 39368200				
		31.75, 43, 460=20				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
					MP 81, 25, 43, 46020
(31) concrete foundation					
29.75 m ³ p/y v. 26 m (31) p/y (31)					
33.40					0.5580.29/m ³ → 18638200
(32) SPPH 944 Kocay TMT bar					
0.16 MT p/y v. 26 m (32) p/y (32)					
					0.45590.99/MT → 7295200
(33) Plain concrete slab 5' x 5' free end					
16.24 m ³ p/y v. 26 m (33) p/y (33)					
					0.570.29/m ³ → 93711200
(34) precast concrete holes in structure					
2.6 m ³ p/y v. 26 m (34) p/y (34)					
					0.109.31 → 13935200
(35) Plain concrete substructure					
10.02 m ³ p/y v. 26 m (35) p/y (35)					
					0.6356.51/MT → 6369200
(36) SPPH 1 Core TMT bar					
1.009 MT p/y v. 26 m (36) p/y (36)					
					0.45731.98/MT → 46144200
(37) Base fully bored cement					
3438 m ³ p/y v. 26 m (37) p/y (37)					
					0.702.46/m ³ → 2415100
(38) Ready mix concrete for slab					
19.82 m ³ p/y v. 26 m (38) p/y (38)					
					0.3436.56/m ³ → 68113200
(39) Ready mix concrete for slab					
438 m ³ p/y v. 26 m (39) p/y (39)					
					0.6888.07/m ³ → 30243200
(40) SPPH 944 Kocay TMT bar					
0.37 MT p/y v. 26 m (40) p/y (40)					
					0.65878.07/MT → 17309200
Continuation					71, 80, 84, 405200

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