

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
7th on A/E Bill					
* Name of Work: Cons. of Road					
from L 059 to Dipambena (2.130 km)					
* Agency: Dyabagar Road.					
Vill-Lankaniya, Balriya,					
* Aggr No: 22/2019-20					
* Date of Commence - 23/09/2019					
* Date of Completion - 22/09/2020					
* Actual Completion - 15/09/2020					
<u>measurement</u>					
measurement → NIL					
(Rm)					
27/01/2021					
JE					

7th on A/E Bill					
Abstract of Cost					
1/1) Cons. of Reference Bench					
mark page - (43)					
2.130 km @ 12038.88/m - 25643~					
2/2) Cons. of Reference Pillars					
vide SMS page (48)					
3/3) Clearing & Grubbing					
Road Page (43)					
0.64 km @ 49809.13/m - 31878~					
4/4) Cons. of Emb with lead					
upto 1000 m distance P-43					
493.47/m² @ 18792/m² - 92733~					
↑					

176040~

S/F 176040

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5/5) Cons of Subgrade and G/Shoulders Page (44)					
3733.50 m ² @ 189.80/m ² —					632698 ²
6/6) Cons of Emb. with lead up to 100m Page (44)					
1157.43 m ² @ 143.08/m ² —					164747 ²
7/7) Max culting for extra width p (44)					
87.15 m ² @ 82.01/m ² —					7147 ²
8/8) Laying brick edge & lining in RCC position p (44)					
412.50 m ² @ 499.47/m ² —					206031 ²
9/9) Cons of work with meets & 4 band p (44)					
1253.26 m ² @ 3263.0/m ² —					408938 ²
10/10) P/V and spreading WDM in III Page (44)					
602.47 m ² @ 4058.19/m ² —					2444938
11/11) P/V & applying prime coat Page (44)					
5984.10 m ² @ 52.62/m ² —					314883 ²
12/12) P/V & applying JACK coat (P-1) Page (44)					
5984.10 m ² @ 19.04/m ² —					113937 ²
13/13) P/V & Applying m & seal surface Page (44)					
5984.10 m ² @ 255.92/m ² —					153451 ²

9681259²

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
14/12/ concrete PCC Pavement page - (45)					
555.20 m ² @ 3082.68/m ² —					2693957-
15/12/ P/W and fixing Km Rod page - (45)					
03 nos @ 2805.24/each —					8416--
16/12/ P/W and fixing Lorn Rod @ (45)					
08 nos @ 741.44/each —					5931--
17/12/ P/W & fixing boundary pillars page - (45)					
42 nos @ 570.69/each —					23979=0

18/12/ painting Two coats on new concrete P- (45)					
6648 m ² @ 108.92/m ² —					7297--
19/12/ painting on concrete surface P- (45)					
1160 m ² @ 105.06/m ² —					11557--
20/12/ P/W Road marking with HMT applied Th P- (45)					
426 m ² @ 851.80/m ² —					361867--
21/12/ painting new letters of figures page (45)					
264 m ² @ 0.53/each —					140--
24/12/ P/W & fixing manholes (45)					
03 nos @ 11608.54/each —					34895--

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
23/24) P/V & fixing maintenance Round P-46					
02ms @ 11658.34/each					232172
24/25) P/V & fixing 60mm Tank Round P-46					
22ms @ 4059.71/each					89148
25/27) P/V & fixing 60mm 450 rectangle P-46					
02ms @ 4648.43/each					9297
26/28) P/V & fixing 9.50mm Octagon Page 46					
0ms @ 879211/each					17594
27/29) P/V & fixing Rect Page 46					
45.0m @ 858.09/m					38614
28/30) E/W in excavation for culverts P-46					
12570m @ 285.71/m					35914
29/31) Sand filling in foundation Page 46					
11.43 m @ 455.62/m					5208
32/33) P/V RCC in foundation Page 46					
1750m @ 7056.19/m					123483
21/38) P/V RCC in base P-46					
105.48m @ 900.62/m					949385

					149 28 696 ⁻	
					145 570 32 ⁻	
					/	
					3 71664 ^{=o}	
				(Pam)		
				27/01/2021		
				OE		