

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2nd On A/c Bill					
Name of work:- Construction of road from Banikatha Inerna Phulwa to Bari Pakahi Dusadh tola Under mmGSY (SC)					
Agency - M/s Radhika Construction Co, Chhauradano					
Agreement no - 29 SBD/2019-					
Date of work order - 05/12/2019					
Date of Completion as per Agreement - 04/12/2020					

Date of measurement -					
07/1/2021					
(1) Construction of granular					
Subbase by providing					
grading I material					
PCC Box cutting					
$2 \times 6 \times 50.0m \times 0.375m \times 0.100m = 22.50m^3$					
$2 \times 10.0m \times 0.375m \times 0.100m = 0.75m^3$					
$= 23.25m^3$					
07/01/2021 J.E					
07/01/2021 J.E					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
12/01/2021					
① Providing, laying, spreading & compacting worn					
Gr III					
$2 \times 50.0m \times 3.75m \times 0.075m$					$= 70.31m^3$
$2 \times 50.0m \times 3.75m \times 0.075m$					$= 28.12m^3$
$11.0m \times 3.75m \times 0.175m$					$= 3.09m^3$
$12.0m \times 3.75m \times 0.075m$					$= 3.37m^3$
$27.0m \times \frac{3.75 + 4.25 + 3.75}{3} \times 0.075m$					$= 7.93m^3$
					$= 112.82m^3$

② Providing Cement Plastering
in cm (1:4) on wall

$2 \times 6.15m \times 1.80m$	$= 22.14m^2$
$2 \times 6.15m \times 0.40m$	$= 4.92m^2$
$2 \times 6.15m \times 0.60m$	$= 7.38m^2$
$2 \times 0.40m \times 0.60m$	$= 0.48m^2$
Deduction $2 \times \frac{1}{4} \times (1.23)^2$	$= 2.37m^2$
	$= 32.55m^2$
for 2 nos	$65.10m^2$

③ Providing Cement Punning
on wall

$2 \times 6.15m \times 0.40m$	$= 4.92m^2$
$2 \times 6.15m \times 0.60m$	$= 7.38m^2$
$2 \times 0.40 \times 0.60m$	$= 0.60m^2$
for 2 nos	$12.78m^2$
	$25.56m^2$

④ Providing & fixing Information

12/01/2021 JE For continuation - 1 No.

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Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
19/03/2021					
① Providing & laying prime coat with Emulsion SS,					
$5 \times 50.0m \times 3.75m = 375.0m^L$					
$10 \times 50.0m \times 3.75m = 1875.0m^L$					
$5 \times 50.0m \times 3.75m = 937.50m^L$					
$2 \times 50.0m \times 3.75m = 375.0m^L$					
					$= 3522.50m^L$
19/03/2021 JE					
19/03/2021 JE					
21/03/2021					
① Providing & laying tack coat with Emulsion RS,					
Area same as prime coat					$= 3522.50m^L$
② Providing & laying 20mm Mix Seal Surfacing					
Area same as tack coat					$= 3522.50m^L$
21/03/2021 J.E					
21/03/2021 JE					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of Cost					
(1) Constn of Reference					
10 th Pillar/Bungie					
1.647km vide TMS Pg					
① 11402=44				18,780=	
(2) Clearing & grubbing of road land including uprooting veg.					
0.49 Hect vide TMS Pg					
① 50148=62				24573=	
(3) Constn of Embankment with lead up to 100m					
312.77m ³ vide TMS Pg					
① 155=23				48,551=	
(4) Construction of Subgrade & earthen shoulder					
2583.90m ³ vide TMS Pg					
① 156=97				4,05,595=	
(5) Constn of embankment with lead up to 100m					
729.80m ³ vide TMS Pg					
① 116=48				85007=	
(6) Box cutting					
23.25m ³ vide TMS Pg					
① 77=69				1806=	
				5,84,312=	

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		24		5,84,312=00	
⑦ Constn of granular					
8 Sub base by providing					
grading I material					
933.55m ² vide TMS Pg					
23.25m ² vide TMS P.17					
956.80m ² @ 2861=48				27,37,864=00	
⑧ Providing, laying, spreading					
& compacting WBM					
Gr III					
309.34m ² vide TMS Pg					
112.82m ² vide TMS P.15					
422.16m ² @ 3650=77				15,41,209=00	
⑨ Providing & laying Prime					
10 Coat with SS					
3522.50m ² vide TMS P.17					
@ 47=80				1,68,376=00	
⑩ Providing & laying Jack					
11 Coat with Emulsion RS					
3522.50m ² vide TMS P.17					
@ 15=99				56,325=00	
⑪ Providing & laying 20mm					
Mix Seal Surfacing					
3522.50m ² vide TMS P.17					
@ 217=70				7,66,848=00	
				58,54,934=00	

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area	
	No.	L.	B.	D.		
			184	58,549.34	=00	
(12) 13 Constn of Un-reinforced p.c.c Pavement of M25 grade 240.72m ² wide TMS P16						
			7718=59	18,58,019	=00	
(13) 20 Providing & fixing of Information Board						
1 No. wide TMS P9						
1 No. wide TMS P15						
2 Nos @ 11766=60				23,533	=00	
(14) 25 E/W excavations in founder trenches						
75.24m ² wide TMS P10						
			288=02	21,671	=00	
(15) 28 Sand filling in founder trenches						
5.70m ² wide TMS P10						
			364=55	2078	=00	
(16) 35 Brick flat sole in founder						
57.28m ² wide TMS P20						
			295=12	16,904	=00	
(17) 36 Providing Acc. M15 in founder						
12.28m ² wide TMS P10						
Continuation						
			6691=37	82,170	=00	
					78,59,309	=00

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