

2nd & final Bill

27

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:—	Constn of road & C.D. work				
	with main/corridor for				
	PMasy path Kamaagawa to				
	Harigan to la Kamaagawa				
Agency —	Shree prakash kumar				
Agg. No. —	S.D. 88 of 2020-21				
Date of start —	22.09.20				
Date of compn —	21.09.21				
1) Providing & applying fixing					
working bench mark pillars					
— all job.					
Qty vide TTB PN. — 11					
1.40 km @	Rs 4195 = 31 km Rs 5873 =				
2) Refrance pillar — all job.					
Qty vide TTB PN. — 11					
1.40 km @	Rs 1942 = 50 km Rs 2719 =				
3) Clearing & grubbing road land					
by manual means — all job.					
Qty vide TTB PN. 11 = 0.88 Hec.					
Qty vide TTB PN. 17 = 0.0373 Hec					
	= 0.126 "				
	0.9775 Hec				
@ Rs 5133 = 66 Hec Rs 49973 =					
4) Excavation of road deep in box					
Cutting — all job					
Qty vide TTB PN. 13 = 121.59 m					
Qty vide TTB PN. 17 = 24.994					
	146.58 m				
Continuation					
@ Rs 7426 m Rs 10870 =					
	Rs 69455 =				

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B/H F 634	35 = 2
(3) Construction of embankment with soil obtained from borrow pit of lead 100m					
all in					
Qty vide TMD PM - 24					
1551.143 m ³ @ T 6138 = 94 / m ³ F					214740 = 2
(6) Construction of subgrade & earthen shoulder					
all in					
Qty vide TMD PM - 20					
893.27 m ³ @ T 6176 = 86 / m ³ F					157986 = 2
(7) Construction of G.S.B G&T by providing well graded material					
all in					
Qty vide TMD PM - 601.786 m ³					
Qty vide TMD PM - 17 = 26.99 "					
TMD PM - 18 = 93.935 "					
724.711 m ³					
@ F 3017 = 11 / m ³					72986533 = 2
(8) P/L laying spreading & compacting stone off in WBS in G&T					
all in					
Qty vide TMD PM - 14 = 330.936 m ³					
Qty vide TMD PM - 19 = 68.523 "					
399.459 m ³					
217.597.69 m ³					
@ F 3668 = 57 / m ³					1458954 = 2
					40.87646 = 2

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B/H	$408 \times 76.46 = \text{m}^2$
(9) Providing & applying primes coat with bitumen emulsion					
SS ₁ — all i/b					
Qty vide T.M.B. P.M. — 22					
5302.50 m ² @ Rs 44 = 41/702					Rs 235484 = m
(10) P/v applying tack coat with bitumen emulsion P.S.					
— all i/b					
Qty vide T.M.B. P.M. — 22					
5302.50 m ² @ Rs 15 = 11/702					Rs 80121 = m
(11) P/v laying and rolling of close graded prime coat					
20 mm thick — all i/b					
Qty vide T.M.B. P.M. — 22					
5302.50 m ² @ Rs 220 = 43/702					Rs 1168830 = m
(12) RCC cement concrete 175 grade kerb stone — all i/b					
Qty vide T.M.B. P.M. 25					
24. @ Rs 2439 = 12/702					Rs 4878 = m
(13) RCC M15 grade Motor stone — all i/b					
Qty vide T.M.B. P.M. — 25					
6 M. @ Rs 63.5 = 33/702					Rs 3812 = m
(14) P/v RCC M15 grade boundary pillar — all i/b					
Qty vide T.M.B. P.M. — 22					
60 M. @ Rs 500 = 04/702					Rs 30002 = m
Continuation					Rs 56,10,773 = m

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B/S	1656.16773 = 20
15) P/v refining Action reflective					
cautionary mandatory sign					
board 600 mm circular					
speed limit				all job	
Qty vide TMB PN. - 25					
2 No. @				Rs 50.29 = 47/M.	Rs 20118 = 20
16) 900 mm equilateral triangle					
for left & right				all job	
Qty vide TMB PN. - 25					
2 No. @				Rs 5527 = 20/M.	Rs 11054 = 20
17) 600 x 450 mm rectangular					
(school place)				all job	
Qty vide TMB PN. - 25					
2 No. @				Rs 4890 = 28/M.	Rs 9799 = 20
18) P/v laying hof applied the mm					
plastic compound 2.5 mm					
thick				all job	
Qty vide TMB PN. - 22					
280.00 m ² @				Rs 735 = 44/M ²	Rs 205923 = 20
19) Planting of trees by the road					
Side				all job	
Qty vide TMB PN. - 25					
80 No. @				Rs 819 = 92/M.	Rs 65594 = 20
					Rs 9923261 = 20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B/S F. 592	3261 = 2
20) Providing & laying of RCC pipe					
duct 300 mm dia — all its					
Qty vide TTB PM — 13					
20 m @ 8.53 = 170.68/m					170.68 = 2
21) P/V & erecting direction place					
identification — all its					
Qty vide TTB PM — 25					
1 No. @ 3246 = 3246/m					3246 = 2
22) P/V & fixing typical masonry					
1 of 1, Citizens & maintenance					
board — all its					
Qty vide TTB PM — 25					
4 No. @ 11062 = 44252/m					44252 = 2
23) Earth work in Excavation of					
foundn — all its					
Qty vide TTB PM — 12					
89.40 m ³ @ 2.69 = 240.77/m ³					240.77 = 2
24) P/V M. — RCC (4:2:6 S.S)					
as leveling course — all in					
foundation — all its					
Qty vide TTB PM — 12					
8.88 m ³ @ 6186 = 54938/m ³					54938 = 2
					6066842 = 2

Continuation