

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Third on A/C	Bill				
Name of work + Constn of road from Karyab?					
Gumaila Vaden					
Kasagfor block.					
Agency + Naval Kishore					
P.O. - Panjar, P.S. - Kasagfor dist					
Refd.					
Ag. No + 1/2 B D / 2020-21.					
date of start + 28-04-20.					
date of completion + 27-04-21					
date of measurement +					

(5) Plv GSB grading I (with coarse sand) with well graded material					
as per T.S. clause 402 - do - E/I.					
c.c. Portion -	3	30.00	3.75	0.10	33.75 m ³
	1	10.00	3.75	0.10	3.75 "
					37.50 m ³
					34.35 m ³
(6) Plv w.B. grade III (with stone screening type 'B' as per T.S. clause 405 - do - E/I.					
c.c. Portion	3	30.00	3.75	0.075	25.312 m ³
	1	10.00	3.75	0.075	2.812 "
					28.124 m ³
					28.094 m ³

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Final on N/C Bill					
Abstract of cost.					
(1) Constn of cutting cut B.M.P. Man do w/p.					
2.20 K.M. wide T.M.B. Page 22.					
@ 27082.71/K.M.					59582.00
(2.) Clearing & grubbing road land - do - E/P.					
0.77 Hec wide T.M.B. Page 22.					
@ 58321.70/Hec					44908.00
(3.) Constn of embankment with material obtained from borrow pits local M.M. do w/p.					
3815.879 m ³ wide T.M.B. Page 22					
@ 166.69/m ³					636069.00
(4.) Constn of subgrade & extension of shoulders with approved material obtained from borrow pits local 1000m - do - E/P.					
3414.40 m ³ wide T.M.B. Page 23.					
@ 199.56/m ³					681378.00
(5.) P.V. G.S.B. grading I (with concrete sand) with well graded material as per T.S. clause 402 - do - E/P.					
1222.885 m ³ wide T.M.B. Page 23.					
34.355 m ³ wide T.M.B. Page 28					
1257.24 m ³ @ 2991.62/m ³					3761184.00
(6.) P.V. w.B.P. grade III (with stone screening type B') as per T.S.					

Continuation C.V-51,83,121.00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
charge 405		do	12/1		
596.846 m ³ side T.M. B. Page 23.					
28.094 m ³ side T.M. B. Page 28.					
624.94 m ³ @ 4219.33 m ³					26,26,228.00
(10) Constn of Vasoia for all c.c. present					
M30 with 13 grade cement do-EP					
329.576 m ³ side T.M. B. Page 23					
155.224 m ³ side T.M. B. Page 29.					
484.80 m ³ @ 6894.05 m ³					33,42,235.00
(14) P.V.F. Lining of M.B. in sy. typical					
2nd to 2nd top big domed, citizens in front					
board of reinforcement board do-EP					
2 Nos wide T.M. B. Page 23.					
@ 9871.31/Hrs					19,743.00
(15) E/W in excavation for foundn of					
structure do-EP					
215.77 m ³ side T.M. B. Page 24.					
@ 304.33 m ³					65,665.00
(16) P.V.F.C.C. M15 in open for road do-EP					
27.19 m ³ side T.M. B. Page 24.					
@ 5139.25 m ³					1,39,736.00
(17) P.V.F. Laying R.C.C. Pipe M.B. (600mm)					
do-EP					
45.00 m side T.M. B. Page 24.					
@ 1282.72 m					57,722.00

Continuation c/o - 1,14,45,050.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(18.) B/w 20 cm (11/4) in Road wall do E/L					
139.86 m ³ wide T.N.B Page 24					
© 6098.76 m ³					852,973.00
(19.) Plastering with 1:4 on B/w do E/L					
210.92 m ² wide T.N.B Page 24					
© 151.77 m ²					32,011.00
(20.) P.V.C. 150 mm thick cement Running on Plaster do E/L					
93.90 m ² wide T.N.B Page 24					
© 50.49 m ²					4,741.00
(21.) Good Sillington form do E/L					
0.869 m ³ wide T.N.B Page 24					

© 438.17 m ³					381.00
(22.) B/w 20 cm (11/4) in form do E/L					
52.00 m ³ wide T.N.B Page 16					
© 5139.25 m ³					267,241.00
(23.) P.V.R.C. 120 in sub structure do E/L					
3.360 m ³ wide T.N.B Page 25					
© 6165.27 m ³					20,715.00
(25.) P.V.R.C. 125 in deck slab in super structure do E/L					
3.25 m ³ wide T.N.B Page 25					
© 7179.59 m ³					23,334.00
(26.) Supply, lifting, placing HYSD bar reinforcement in super-structure do E/L					

Continuation C.- 126,46,446.00

Continuation