

No. and date of agreement

(These four lines should be repeated at the commencement of the measurement relating to each work)

Continuation

ABSTRACT OF COST

(1st on A/c B-11)

($\frac{1}{2}$) Clearing and grubbing
road canal

Qty incl TMD, P. 01

1.04 Hec (at 5700/m²) - 59287=

($\frac{2}{4}$) P/V G.S.B. Gr II
material -

Qty incl TMD, P. 02

72.90 M³ (at 2671.36/m³) 194742=

($\frac{3}{5}$) P/V W.D.M. Gr II

Qty incl TMD, P. 04

69.0 M³ (at 4978.59/m³) 343523=

Continuation

597552

597552

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
($\frac{4}{6}$)	P/V W.B.M. (G.I.)				
	Qty mce. TMB P. 06				
80.50 M ²	(x) 4458.43 / M ²				358904 =
($\frac{5}{7}$)	P/V Poured concrete (G.I.)				
	Qty mce. TMB P. 06				
1073.33	M ² (x) 51.05 / M ²				54794 =
($\frac{6}{8}$)	P/V Tack coat (G.I.)				
	Qty mce. TMB P. 06				
1148.33	M ² (x) 17.30 / M ²				19866 =
($\frac{7}{9}$)	P/V m. S. S.				
	Qty mce. TMB P. 06				
1148.33	M ² (x) 257.16 / M ²				295305 =
($\frac{8}{10}$)	P/V Tack coat (G.I.)				
	Qty mce. TMB P. 06				
1762.5	M ² (x) 14.24 / M ²				250980 =
($\frac{9}{11}$)	P/V S. D. B. C.				
	Qty mce. TMB P. 07				
440.625	M ³ (x) 13445.86 / M ³				5924582 =
($\frac{10}{12}$)	P/V W.B.M. (G.I.)				
	Qty mce. TMB P. 07				
14.469	M ³ (x) 4458.43 / M ³				64513 =
($\frac{11}{13}$)	Construction of concrete reinforced planamp				
	parameters				
	concrete thickness				
	as shown				

Continuation

7566492

7586492

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
300 m ³					
(12/14)					
6 Nos					
(12/13)					
21 Nos					
(12/16)					

1.92 m ²					
(12/17)					
6 Nos					
(12/18)					
6 Nos					
(12/19)					
6 Nos					

Continuation

10106388

10106388

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14) (20)	P/V boundary pillar				
	Qty mcs. TMS P. 08				
48 nos	ca 640.62 each				30756=
(15) (21)	Planting New pillar				
	Qty mcs. TMS P.				
352 nos	ca 0.58				204=
(16) (22)	Planting of tree and				
	char maintenance				
	Qty mcs. TMS P. 08				
430 nos	ca 1056.27 each				454196=
(17) (23)	Construction of Sub group				
	and earth channel				
	Qty mcs. TMS P. 08				
2184 M ³	ca 244.02 / M ³				532940=
(18) (23)	Road marking				
	well not applied				
	thermo plastic compo				
	Qty mcs. TMS P. 09				
1040 M ²	ca 771.66 / M ²				802526=
(19) (24)	P/V and fixing				
	Logo of maintenance				
	project				
	Qty mcs. TMS P. 09				
2 nos	ca 10398.65 each				20797=

Continuation

11947801

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(20/25) Brick masonry					
in cm (1:3)					
Qty m ³ 11.52					
11.52 M ³ @ 5644.25/M ³					65022=
(21/26) Plastering wall cm					
(1:4) on brick					
Qty m ² 80.63					
80.63 M ² @ 166.64/M ²					13435=
(22/27) painting the walls					
on new surface					
Qty m ² 224.81					
224.81 M ² @ 107.63/M ²					25200=
					/
12y. BS T					12051470=
1y. L. CSS					1446176=
1/2 S. Tee					120515=
					60257=
					13078418=
2y. below on ben of road					13078414
					873568=
ceiling work done X 1/2					13404850=
on per plane of work					13404846
main work					13378844=
1/2 9.3.22					
10/03/22					
12/04					

Continuation