

4/11/2021

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Sch. XLV-Form No. 134

Sch. XLV-Form No. 134					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
Name of work: - Const. of Road					
from Koshi Bazar Pakki Sadak					
to Duhab Tola					
Name of contractor: P.K Sarda					
Construction					
Agd No. 33 SBD / 2020 - 21					
D.O. Commencement: 30/04/20					
D.O. Completion: 29/04/21					

1/ Providing and fixing of working benchmark pillars

vide TMB P.No. 37 - 2.0

@ M 4365 = 16 ——— M 8730 = 32

2/ Providing and fixing of working Reference Pillars

vide TMB P.No. 37 - 6.0

@ M 1933 = 68 ——— M 11962 = 14

Continuation

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
$\frac{1}{2}$ clearing and grubbing Road load				
vide TMB P no-38				1.0115 Hect
			27 =	0.21 Hect
				1.2215 Hect
@ B 51133 = 26			B 6283 = 18	
$\frac{4}{3}$ const. of Embankment load 100m				
vide TMB P no-38				830.025
			45 =	791 = 652
				621 = 632
			1141 = 142 = 45	
@ B 131 = 03			B 185733 = 71	
$\frac{5}{4}$ const. of Embankment load 1000m				
vide TMB P no-38				755 = 45 m ³
@ B 174 = 94			B 132158 = 42	
$\frac{5}{6}$ const of G.S.B Grt I				
vide TMB P no-38				710 = 34
			46 =	551 = 61
				1261 = 95
@ B 2905 = 76			B 3666923 = 83	

Continuation

Sch. XLV Form No. 134

Particulars	Details of actual measurement				Content of area
	No.	L.	B.	D.	
<u>7/5 const. of subgrade</u>					
vide TMB P.m.	39			155.8	705
			45	1486	282
				3044	587
④ B 176 = 58				1537	13 = 17
<u>8/7 providing spreading wbm III</u>					
vide TMB P.m.	39			299	811
			46	191	53
				491	341
④ B 3325 = 50				1633	954 = 49
<u>9/14 Providing and fixing Logo Board.</u>					
vide TMB P.m.	39			2.0	m
④ B 9422 = 78				18845	56
<u>10/21 E/Work for excavation for fund.</u>					
vide TMB P.m.	39			335	13
④ B 269 = 32				90257	21

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{1}{2}$ Providing concrete Plain / R.C.C in open pond m: 15					
vide TMB p.m. 40 - 23 = 76					
@ B 5490 = 13 ——— B 13045 = 48					
$\frac{1}{2}$ Providing concrete for Plain R.C.C open for R.C.C m: 20					
vide TMB p.m. 40 - 100 = 20					
@ A 6026 = 02 ——— A 602807 = 20					
$\frac{1}{2}$ Supplying fitting and placing HYSD bar in pond.					
vide TMB p.m. 40 — 0.42 MT					
@ A 45590 = 99 ——— A 21427 = 76					
$\frac{1}{2}$ Plain / R.C.C in sub str. P.C.C m: 20					
vide TMB p.m. 40 — 48 = 624					
@ A 6222 = 44 ——— A 302559 = 92					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
15/26 Providing loop holes in stone masonry					
vide TMB P.m. 41					108.00
① B 112 = 38					B 12191 = 04
16/27 Plaster/A.C.C in sub Str.					
m: 25					
vide TMB P.m. 41					30.06 m ²
② B 6834 = 57					B 205447 = 12
17/28 Supplying fitting and placing Hysd bar in sub str.					
vide TMB P.m. 41					3.020 m ²
③ B 45731 = 58					B 138110 = 57
18/29 Back filling behind abutment					
vide TMB P.m. 41					99.378
④ B 702 = 46					B 69809 = 06

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
19/30 Providing and laying tilth in media					
vide TMB P. no. 42 -			58		288 m ²
② B 2914 = 62			—	B 171344 = 48	
20/32 Providing and laying R.C.C. in super str. m: 30					
vide TMB P. no. 42 -			13		125 m ²
② B 7398 = 26			—	B 97111 = 35	

21/33 Supplying lifting and placing HSD bar in super str.					
vide TMB P. no. 42 -					1.125 m ³
② B 46781 = 78			—	B 52629 = 50	
22/34 Pumped cast plain R.C.C. in sub str. m: 20					
vide TMB P. no. 42 -			11		952
② B 6222 = 44			—	B 74370 = 60	

Continuation

Continuation