

Scanned with CamScanner

5th and Ferral
Sch. XLV-Form No. 134 ABSTRACT OF COST
Details of actual measurement Contents
Particulars FROM SHEETLATTE BE BOTOLAREAD
MMGSY (ST) (2014-15)
Name of work: - Constaf Road and (1)
works from Champe Negaz fetch
pored to Santhale Toke in K-Nega
in the distillations
Agency: Si Nisayan kumae Thaleur
Bhakmeha K-Negaz
Agree ment on - 66 SBD/2015-16/
At at written order to commerce - 30-5-201
Agreement at of apopletion - 29-5-2016
Actual # a competion - 24 5-2016
Contract Rate: - 10/6 below
Die mesonement 95-2016
Han not Senteing out the road
Vist sheet 27 stem 1
C. 685 Km @ Rs 20,793.08 Plan - Ps 14243
2) clearing and gentiling
Vide sheet 27 stu 2)
0.23975 hat @R=35,812.42 had 8,586
3 Dry Brick Fitching
Vide shoet 27 stem 3
135.0 m3 @ Rs 201.88 fru3 Rs 27, 254
Decenation in sil using
Hydracilic Exercetor and
Tripper with chispsal up le nec m
1219.55 m @ Rs 67.86 hm 3 1614,899
(5) Const fember known will-
ferting
131. 73 m3 2 Rs 75 Continuation - \$ 9,899
c.o.R.74,872.00
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Sch. XLV-Form No. 134
Particulars Details of actual measurement Contents
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Hem rock and of omberkment with
C and of omberry way were
material street from borrew
731 22 3 Wide sheet 28 ston (7)
731.86 m @ Rs 173.89 Pm3 - 2127,263
(a) de la constante and
Vist wheet 28 stem 6
1289.7m3@ Rs 196. 42 Am3 8,2,53,323
1
8 Rounding GSB with
Vide sheet 29 stu (8)
115-625m @ Rs 50671 An3 R 5858
30,500
Branching GSB with
Wife sheet 29 young
344138 m3@163643.48 Ru3 1260,749
(10) Positions WBM Grading
I with some screening
Vide sheet 29 stu (0)
110.36 m3 @ Rs 4,600.41 Ru 3- R 5,07,701
Am me 11 Providing WBM Grading
III with ratone screeding
Vide sheet 19 sten (1)
110.36 m3 @ Rs 42 42.56 Pm 2 Ps 4,68,208
(2) Provident Primer Coat
will Emulsion SS-1
Vide wheel 29 steen (12)
1472.36 m2 @R 49.55 Am2 PB 72,955
13) Providing the k Confully-
Emulsion RS-I
fide ment 30 stu (B)
1472-36 m2 @ Rs 12-27 Am2 25428
(4) francting sommen premix
Wiste object 30 shurter
1472-36 m) @ Ra 207-59 Am22 - 8 305,647
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Yide Dest 30 ster (5) 991345
1472.36m2@ \$ 64.33. fm2 1 99.134
Continuation 32,53,861.09
C.O.R. \$1,78,989.04

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Sch. XLV-Form No. 134
Particulars Details of actual measurement Contents
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1.08 m² (Rs 1852 58 fm²-Rs 2,001
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of ypical Citizens informatry
Vite sheet 31 st m (31)
dem 302 D 1 Cla
Henro 33 tack work in excava
ties of found "fremches (Ripe Culist) Wide sheef 31 shu (33)
27-26m3@Re 187-64 Am3 Rs 5115
Hem no 34 Laying Ist class backing
(Type-B) on well compacted
2.74 m3 @ Rs 411.13 Pm 3 Rs 1,209
Henno 35 Providing M-15 P. C.C.
mi spen found
3.05 m3 @ Ra 5854.49 Am3 R 17,856
dem mo 36 Brick Mason and
2.19. (1:4) air F4.P
26.45 m Rs 5909.10 m 3 R 1,56,296
Men no 32
H. P. with college
4.5 m (Rs 3795.71 fur R 38243
Hemme 38 Providing Sming Cement
B plaster (11:41) with quelity band
52-17 m2 @ Rs 160. 46 And 8387
c.o. Rs 50,90,849.90
CONTRACTOR OF THE PROPERTY OF

Particulars	Details	ot actua	al measu	rement	Contents
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(41) me	fl Bo	ilder	apron	with-	
300	# wew	nicle		1	
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17.68					7276
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Details of actual measurement contents of area No. L. B. D. Marcol Carpenned (up to dale) Marcol Cargunaed (up to dale) (2) Sheet weld + 267.00 m ³ (3) Cheps 198.287+9.75= 238.137 (4) C. Send + 133.69 m ³ (5) Soncks - 132257es (6) Cmuls on RS-120.4 m ⁴ (7) Cmuls on SS-171.4 m ⁴ (8) Biblionau (90) - 184 (9) Pondor - 13.608 (1) Reserve of Marcol Contents of Actual Reserve of Actual Reserve of Marcol Contents of Actual Reserve of Marcol Contents of Actual Reserve of Actual Res	Sch. XLV-Form No. 134
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(3) Chebs 198.387+59,75= 338.137 (4) Chebs 198.387+59,75= 338.137 (5) Bricks - 13 225 nes (6) Cmulsion SS-1= 0.4mh (7) Cmulsion SS-1= 1.4mh (8) Billing (99) 2184 (10) Boulder - 13.698 (10) Boulder - 13.698 (10) Boulder - 13.698 (11) Reverse of - 13.698 (11) Person of - 13.698 (12) Str. 13 20 433 - 10 (2) The many of - 13.698 (11) Person of - 13.698 (12) Property of - 13.698 (13) Property of - 13.698 (14) Property of - 13.698 (15) Britania - 13.698 (16) Chebs (17) Property of - 13.698 (17) Property of - 13.698 (18) Billing of - 13.698 (19) Britania - 13.698 (10) Boulder - 13.698 (10	U) 45B 44126 m
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(5) Bricks - 13 2 25 mes (6) Emulsion RS-1 2 0 9 mm (7) Emulsion SS-1 7 1 4 mm (8) Birthong (890) 2 84 (10) Boulder - 13-608 (11) Reverse of man 20 433 = 1/2 (2) Fill Man 20 17 mm Shi S D - 15 217 m/ (11) 9 Tree m 6087 = 1/2 (11) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4.2
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(8) Biduma (59)-2-84 (10) Boulder - 13-129 (11) Revery of many (27) 8/2 Stranger Date (27) 8/2 Stranger Date (28) Biduma (59)-2-84 (10) Boulder - 1-13-129 (27) 8/2 (27) 8/2 (27) 8/2 (27) 8/2 (27) 8/2 (27) 8/2 (27) 8/2 (27) 8/2 (27) 8/2 (28) 8/2 (29) -2-84 (29) -2-84 (20) 8/2 (21) 8/2 (21) 8/2 (21) 8/2 (21) 8/2 (21) 8/2 (21) 8/2 (22) 8/2 (23) 8/2 (24) 8/2 (25) 8/2 (26) 8/2	15.0
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