

MM 459 - Gen

Koul Bengtani Subba to Baxam

Schedule XLV-Form No. 134

Executive Engineers R.W.D.

DIVISION
Terasi

Assistant Engineers R.W.D.

SUB-DIVISION
Belagani

Measurement Book

782

Gulam Amir

Abstract of Cost

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1/1) Construction of Reference 4 working B.M. 0.563 km Page - 6 Ck 5526 = 00/km. Rs 3116 = 00					
(2/2) Reference Pillars 0.563 km Page - 6 Ck 4021 = 55 km Rs 2264 = 00					
(3/3) Clearing & Grubbing road Land. . job 0.39 ha Page - 6 Ck 49520 = 51/ha Rs 19317 = 00					
(4/5) Construction of embankment 102.504 m ³ Page - 12 Ck 189 = 87/m ³ Rs 18642 = 00					
(5/6) Construction of embankment Lead up to 100 km 239.169 m ³ Page - 12 Ck 139 = 74/m ³ Rs 33421 = 00					
(6/7) Construction of sub grade & earthen shoulders. . job 267.54 m ³ Page - 12 Ck 183 = 51/m ³ Rs 49096 = 00					
(7/8) Construction of G.S.B. - . job					

Continuation

Rs 125856 = 00

B.F. 125856=00

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
215.343 m ³ Page - 7					
EB 1594 = 94/m ³ 343462=00					
(8/9) Providing 1x15m					
Grade 3 - - job					
161.175 m ³ Page - 10					
EB 2382 = 09/m ³ 383933=00					
(9/10) Construction of					
Un. reinforced P.C.C.					
Pavement - - job					
326.64 m ³ Page - 11					
EB 5669 = 68/m ³ 1851944=00					
(10/11) Laying brick					
soling all - - job					
430 m ² Page - 13					
EB 455 = 41/m ² 19583=00					
(11/12) Reinforced Cement					
Concrete M15 Grade					
(1) ordinary 100 mm ²					
stone -					
2 Nos Page - 14					
EB 2354 = 33 each 4709=00					
(11) 200 m stone					
2 Nos Page - 14					
EB 639 = 08 each 1278=00					
(12/13) Painting two coats					
over new surface					
25.92 m ² Page - 14					
EB 95244/m ² 2474=00					

Continuation

7. 2732239=00

BD 2733239=

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13/15) Providing & fixing of typical mm G.S. in formwork 879m Board with Logo 3 nos Rate					
EQ 11086 = 61 each					33260=
(14/16) Bonding & fixing of retro. reflective sheet					
(17) 600mm circular 4 nos Rate					
EQ 4799 = 20 each					19997=
(18) 600mm square etc					
Rate					
4 nos Rate					
EQ 3573 = 53 each					21441=
(11) 600mm x 450mm rectangular 4 nos Rate					
EQ 4661 = 09 each					18644=
(14) 900mm side octagon 2 nos Rate					
EQ 8351 = 86 each					1516704=
(15/17) Road Marking					
EQ 748 = 00 M ²					

Continuation

2842485=

B.P. 16 2842485=00

Sch. XLV-Form No. 134

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16/19) E/W ex Cavitation in foundation - job					
39.18 M ³ Rate - 7					
EQ 285217/M ³ B 1117324					
(17/20) Providing P.C.C Mix in open foundation					
2.90 M ³ Rate - 7					
EQ 4461248/M ³ B 12940=00					
(18/21) Providing P.C.C. Mix in open foundation - job					
20.00 M ³ Rate - 7					
EQ 4419217/M ³ B 88382=00					
(19/22) Providing Concrete for reinforced concrete in open foundation					
648.15 M ³ Rate - 13					
EQ 5273235/M ³ B 25391224					
(20/23) S/P placing of HYSD bar reinforcement - Cement in foundation					
1.953 MT Rate - 13					
EQ 58521207/MT B 114292=00					
(21/24) Providing P.C.C Mix in SUB. stre - free - job					
6.90 M ³ Rate - 7					

Continuation

B 3323184=00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	46	13	70	13	31835

22/12 Providing Rooms
11. Dec. 1963

15. Wm Page 18

Elis	1036	= 96/111	1555520
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23/24 Laying first-class bedding - 105

4.9843 Page, 8

Eligible = 45/113 284520

24/28	Filling in foundation				
	tracholaz				100

8-20143 1194-8 4684=50

Case	571	26/3/11	2484521
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K9	3378103=00
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Loss @ 10% Below C-14' 3378:ru

H	3374725=ru
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Less Previous Payments - JH 931,322.00

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Consumption	Material	Update
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(1) Earth work — 609.27 m^3

(11) GSB Stone Hotel - 19B.092M³

(1112) G513 Screeny — 82.548 M³

(iv) Stone Metal Gr. 3. 202.28143

(iv) Screen material - 40.168M³

(N) stone cherty - 364.131 m³

(iii) Sand	—	182.69 m ³
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Continuation



29/10/21
IB.

30/10/21
AD

CFP
01/11/21