

MMGSY

Shedule XLV Form No. 134.

N/W - Construction of Road from Sahat Bhawan to
Bachman to/a - Doda

DIVISION

Chhatrapur

SUB-DIVISION

Ms. A. 9. 2. 778

Measurement Book

Aggrieved 7th

Abstract of cost

36

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Paving and Fixing WBM and reference pillars					
TMB P-(26)					
Qty = 24 nos					
R @ 2645.26/m ²					63486.00
② P/v cleaning and Grubbing of Road Land etc					
TMB P-(28)					
Qty = 1.05 m ³ @ R 5290.33/m ³					
					R 55619.20
③ P/v Discontinuation work etc					
TMB P-(28)					
Qty = 1738 m ³					
R @ 235.98/m ³					4090.00
④ P/v Removing Goum etc					
TMB P-(28)					
Qty = 5 m ³ @ 181.13/m ³					906.00
⑤ P/v Cost of embankment with approved material					
" least 100mm					
TMB P-(26)					
Qty = 2632.93 m ³					
R @ 526.526/m ³					116339.00
⑥ For road 100m					
TMB P-(27)					
Qty = 2106 m ³ @ 184.65/m ³					
					R 388936.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑧ P/V consist of GSB G.S					
TMB P-(27)					
Qty = 2002.5 m ³					
R ₁ @ 3212.54/m ³ R 6433111 =					
⑨ P/V consist of WBM Grade II					
TMB P-(27)					
Qty = 843.75 m ³					
R ₁ @ 4002.63/m ³ R 3377236 =					
⑩ P/V E/W Excavation of					
Structure do -					
TMB P-(27)					
Qty = 74.32 m ³ R @ 279.09 R 20742 =					
⑪ P/V Filling L.S in form					
TMB P-(27)					
Qty = 1.01 m ³ R ₁ @ 493.83/m ³ R 499 =					
⑫ P/V P.C.C M15 grade in open					
foundation do -					
TMB P-(28)					
Qty = 10.986 m ³					
R ₁ @ 5802.83/m ³ R 63750 =					
⑬ P/V P.C.C M15 grade in					
open foundation do -					
TMB P-(28)					
Qty = 47.216 m ³					
R ₁ @ 5802.83/m ³ R 273986 =					
⑭ P/V P.C.C grade M15 in					
Substructure do					
TMB P-(28)					
Qty = 22.686 m ³ R ₁ @ 6278.21/m ³					
R ₁ 142427 =					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13) P/V P.C.C. M ₂₀ grade in sub struct. do TMB P-(28)					
Qty = 6.48 m ³					
R _e @ 6593.42/m ³ R					42725 =
(14) P/V F.F.P Hyd. tank in super struct. do TMB P-(28)					
Qty = 0.493 m ³					
R _e @ 52788.23/R					26025 =
(15) P/V R.C.C. M ₂₀ grade in super struct. do TMB P-(28)					
Qty = 3.686 m ³					
R _e @ 7550.29/m ³ R					27830 =
(16) P/V Drainage g/pout TMB P-(29)					
Qty = 2 m ² R @ 711.78/m ² R					1424 =
(17) P/V filling joint sealing Compound do TMB P-(29)					
Qty = 12 Rm R @ 38.11/Rm R					457 =
(18) P/V weep hole in O.V. P/V TMB P-(29)					
Qty = 24 Nos					
R @ 83.42/m					
				R	2002 =

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(19) P/V cost of Self grade and earthen shoulder with approved material.					
TMB P-(32)					
Qty = 2542.515 m ³					
R ₁ @ 222.61/m ³					
					R ₂ 565989=00
Rate = 1000 mm 91/m ²					
(20) P/V E/W in excavation for foundation do					
TMB P-(32)					
Qty = 29.8 m ³					
@ R ₁ 277.07/m ³ R ₂ 2317=00					
(21) P/V P.C.C M/S grade in open foundation do					
TMB P-(32)					
Qty = 4.6 m ³					
R ₁ @ 5802.83/m ³ R ₂ 26693200					
(22) P/V P.C.C M/S grade in sub structure do-					
TMB P-(32)					
Qty = 34.021 m ³					
Limit Qty = 33.74 m ³					
R ₁ @ 6593.42/m ³ R ₂ 222461=00					
(23) P/V Laying P/F 1:1:3					
1000 mm p H.P.C. P-(33)					
Qty = 75 m ³ R ₁ @ 3650.8/m ³					
					R ₂ 27381200

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(24) Plv painting on roof wall					
TM B P-(33)					
Qty = 20.64 m ²					
R @ 101.4/m ² R					2093=00
(25) Plv F/w excavation of					
Structure as per Drawings					
TM B P-(33)					
Qty = 91.349 m ³					
R @ 279.09/m ³ R					25495=00
(26) Plv and sand filling					
in foundation do					
TM B P-(33)					
Qty = 2024 m ³					
R @ 493.83/m ³ R					1000=00
(27) Plv P.C.C M15 grade in					
open foundation do as per					
TM B P-(34)					
Qty = 14.402 m ³					
R @ 5802.83/m ³ R					83572=00
(28) Plv P.C.C M15 grade in					
open foundation as per					
TM B P-(34)					
Qty = 59.117 m ³					
R @ 5802.83/m ³ R					343046=00
(29) Plv P.C.C M15 grade in					
Substructure as per					
TM B P-(34)					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Qty = 39.394 m ³					
R ₁ @ 6278.21/m ³					R ₂ 24732472
(30) PIV RCC m ₂₅ good in					
Self storage do per Drawing					
TMB P-(34)					
Qty = 8.748 m ³					
R ₁ @ 6593.42/m ³					R ₂ 576792
(31) PIV RCC m ₂₅ good in					
Deck slab do					
TMB P-(34)					
Qty = 8.01 m ³					
R ₁ @ 7550.29/m ³					R ₂ 6047811
(32) PIV S/F/P HYSD bar					
reinforcement do					
TMB P-(35)					
Qty = 913.8 kg					
= 0.913 MT					
R ₁ @ 52788.23/m ³					R ₂ 4819620
(32) PIV and filling joint					
Sealing compound do					
TMB P-(35)					
Qty = 15 RM					
R ₁ @ 38.11/m					R ₂ 572200
(39) PIV weep hole in shut. Riv					
do TMB P-(35)					
Qty = 2 nos					
R ₁ @ 711.41/No					R ₂ 1423200

[illegible]