

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
2nd RAHUL Abstract					
Work Kamkar to Lying					
to Bessalindar to L					
more - MMGSY (NDB)					
Agency: Angishan Construction					
8/6 MMGSY/NDB/SBD/23-24					
(1) bring out - 1) work of Bandura					
all as per file and int					
of Ene					
Qty = 1.6 km v mB p/19					
@ 4576.16/1km = 73225					
(2) do - ii) ref pillar					
Qty = 1.6 km v mB p/19					
@ 1642.45/m = 3428					
(3) clearly pushing road end					
do					
Qty = 1.02 hect v mB p/19					
@ 72697.81/hect = 74152					
(4) Excavation of channel					
means					
Qty = 102.6 v mB p/19					
Qty = 22.24 m v mB p/19					
Total = 124.84 @ 105.80/m ³ = 12965					
(5) Compiz of culvert					
on site					
Qty = 62.09 m v mB p/19					
@ 62.09/m ³ = 3885					

Continuation

101722

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	No.	L	B	D	
(16) Comp ^y of embankment — borrow pit — combined do —					
Qty = 222.5 m ³ B & M of 20					
@ 136.59 / m ³ = 1444822					
(17) Comp ^y of embankment — borrow pit — combined do —					
Qty = 791.25 m ³ B & M of 20					
@ 259.79 / m ³ = 205579 = 205559					
(18) Comp ^y of cartou shoulder — subgrade — do —					
Qty = 6553 m ³ B & M of 20					
@ 263.2 / m ³ = 122559 =					
(19) p/c of granular — sub base — G1 — do —					
Qty = 556.10 m ³ B & M of 20					
Qty = 100.09 m ³ B & M of 27 (2)					
656.19 / m ³ = 4003.79 / m ³ = 2617242 =					
(10) P/L of stone — A/g —					
— WBM — G1 — do —					
Qty = 191.02 m ³ B & M of 20					
Qty = 195.91 m ³ B & M of 20					
Qty = 386.93 m ³ B & M of 20					
(11) P/L — Prime coat SS1 — do —					
Qty = 2656.3 m ² B & M of 27					
@ 60.22 / m ² = 159962 = 159601 =					
(12) P/L — tack coat — SS1 — do —					
Qty = 2656.3 m ² B & M of 27					
@ 20.71 / m ² = 54992 = 55920 =					

Continuation

5948572 =

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