

Est of final bill of main work

1.

Name of work -

Situation of work -

Agency by which work is executed -

Date of measurement -

No. and date of agreement.

(These four lines should be repeated at the commencement of the measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: -					
Daylatpur Vh Laxmipur					
Order MR (3054)					
Name of Agency: -					
Shri Anil Kumar					
Af - Dm, HAKam					
Dated - 16/08/2023					
Agreement No. & Dated					
06/MBD/2023-24					
Dated	16/08/2023				
Agreement Amount of main work					
R, 31, 87, 175 = 00					
Agreement Amount of Main work					
R, 6, 44, 700 = 00					
Agreement Rate					
10 % below					
Date of work start					
16/08/2023					
Date of work completion					
15/05/2024					
Actual Completion Date					
31/01/2024					

Continuation

Est & Survey Bill of May 1008K

Abstract of Cost

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Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
① Provisioning of survey at Department of Survey & Mapping Bureau.					
V.T.W.B & P-2					
Qty - 3 Nos					
① Rs 11,640.68/-					Rs 34,922.00
② Tree Clearing & gobbing up road land					
V.T.W.B & P-2					
Area - 0.13 Hectare					
① Rs 72,697.86/-					Rs 9451.00
③ Cost of 6.23 sq B.T. position					
V.T.W.B & P-2					
Qty - 6.98 m ³					
① Rs 3049.26/-					Rs 21,284.00
④ Provisioning & laying of W.B.T. 6.23 sq B.T.					
V.T.W.B & P-3					
Qty - 6.35 m ³					
① Rs 6145.61/-					Rs 39,025.00
⑤ W.B.T. 6.23 sq B.T.					
V.T.W.B & P-4					
Qty - 9.59 m ³					
① Rs 5721.67/-					Rs 54,871.00

Continuation

Rs 1,59,553.00

B.F.R, 1,59,553 = w

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Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
⑥ P & offsetting & laying of P & m/c Comp with B & m/c Comp 4 & 1/2 m 5 5-1					
V-T.M.B & P-5					
Area - 127.87 m ²					
⑦ P & offsetting & laying of Jack with RS-1					
V-T.M.B & P-5					
Area - 127.87 m ²					
⑧ P & offsetting & laying of 20 mm thick coarse graded pavement carpet (MSS)					
V-T.M.B & P-6					
Area - 127.87 m ²					
⑨ P & offsetting & laying of Jack coat with RS-1					
V-T.M.B & P-6					
Area - 1047.25 m ²					
⑩ 25 mm thick S & B C					
V-T.M.B & P-7					
Area - 26.23 m ²					
⑪ P & offsetting & laying of Jack coat with RS-1					
V-T.M.B & P-6					
Area - 1047.25 m ²					
⑫ P & offsetting & laying of Jack coat with RS-1					
V-T.M.B & P-6					
Area - 1047.25 m ²					
⑬ P & offsetting & laying of Jack coat with RS-1					
V-T.M.B & P-6					
Area - 1047.25 m ²					
⑭ P & offsetting & laying of Jack coat with RS-1					
V-T.M.B & P-6					
Area - 1047.25 m ²					
⑮ P & offsetting & laying of Jack coat with RS-1					
V-T.M.B & P-6					
Area - 1047.25 m ²					
⑯ P & offsetting & laying of Jack coat with RS-1					
V-T.M.B & P-6					
Area - 1047.25 m ²					
⑰ P & offsetting & laying of Jack coat with RS-1					
V-T.M.B & P-6					
Area - 1047.25 m ²					
⑱ P & offsetting & laying of Jack coat with RS-1					
V-T.M.B & P-6					
Area - 1047.25 m ²					
⑲ P & offsetting & laying of Jack coat with RS-1					
V-T.M.B & P-6					
Area - 1047.25 m ²					
⑳ P & offsetting & laying of Jack coat with RS-1					
V-T.M.B & P-6					
Area - 1047.25 m ²					
㉑ P & offsetting & laying of Jack coat with RS-1					
V-T.M.B & P-6					
Area - 1047.25 m ²					
㉒ P & offsetting & laying of Jack coat with RS-1					
V-T.M.B & P-6					
Area - 1047.25 m ²					
㉓ P & offsetting & laying of Jack coat with RS-1					
V-T.M.B & P-6					
Area - 1047.25 m ²					
㉔ P & offsetting & laying of Jack coat with RS-1					
V-T.M.B & P-6					
Area - 1047.25 m ²					
㉕ P & offsetting & laying of Jack coat with RS-1					
V-T.M.B & P-6					
Area - 1047.25 m ²					
㉖ P & offsetting & laying of Jack coat with RS-1					
V-T.M.B & P-6					
Area - 1047.25 m ²					
㉗ P & offsetting & laying of Jack coat with RS-1					
V-T.M.B & P-6					
Area - 1047.25 m ²					
㉘ P & offsetting & laying of Jack coat with RS-1					
V-T.M.B & P-6					
Area - 1047.25 m ²					
㉙ P & offsetting & laying of Jack coat with RS-1					
V-T.M.B & P-6					
Area - 1047.25 m ²					
㉚ P & offsetting & laying of Jack coat with RS-1					
V-T.M.B & P-6					
Area - 1047.25 m ²					
㉛ P & offsetting & laying of Jack coat with RS-1					
V-T.M.B & P-6					
Area - 1047.25 m ²					
㉜ P & offsetting & laying of Jack coat with RS-1					
V-T.M.B & P-6					
Area - 1047.25 m ²					
㉝ P & offsetting & laying of Jack coat with RS-1					
V-T.M.B & P-6					
Area - 1047.25 m ²					
㉞ P & offsetting & laying of Jack coat with RS-1					
V-T.M.B & P-6					
Area - 1047.25 m ²					
㉟ P & offsetting & laying of Jack coat with RS-1					
V-T.M.B & P-6					
Area - 1047.25 m ²					
㊱ P & offsetting & laying of Jack coat with RS-1					
V-T.M.B & P-6					
Area - 1047.25 m ²					
㊲ P & offsetting & laying of Jack coat with RS-1					
V-T.M.B & P-6					
Area - 1047.25 m ²					
㊳ P & offsetting & laying of Jack coat with RS-1					
V-T.M.B & P-6					
Area - 1047.25 m ²					
㊴ P & offsetting & laying of Jack coat with RS-1					
V-T.M.B & P-6					
Area - 1047.25 m ²					
㊵ P & offsetting & laying of Jack coat with RS-1					
V-T.M.B & P-6					
Area - 1047.25 m ²					
㊶ P & offsetting & laying of Jack coat with RS-1					
V-T.M.B & P-6					
Area - 1047.25 m ²					
㊷ P & offsetting & laying of Jack coat with RS-1					
V-T.M.B & P-6					
Area - 1047.25 m ²					
㊸ P & offsetting & laying of Jack coat with RS-1					
V-T.M.B & P-6					
Area - 1047.25 m ²					
㊹ P & offsetting & laying of Jack coat with RS-1					
V-T.M.B & P-6					
Area - 1047.25 m ²					
㊺ P & offsetting & laying of Jack coat with RS-1					
V-T.M.B & P-6					
Area - 1047.25 m ²					
㊻ P & offsetting & laying of Jack coat with RS-1					
V-T.M.B & P-6					
Area - 1047.25 m ²					
㊼ P & offsetting & laying of Jack coat with RS-1					
V-T.M.B & P-6					
Area - 1047.25 m ²					
㊽ P & offsetting & laying of Jack coat with RS-1					
V-T.M.B & P-6					
Area - 1047.25 m ²					
㊾ P & offsetting & laying of Jack coat with RS-1					
V-T.M.B & P-6					
Area - 1047.25 m ²					
㊿ P & offsetting & laying of Jack coat with RS-1					
V-T.M.B & P-6					
Area - 1047.25 m ²					

Continuation

Co - total R, 6,51,228 =

B.F- R 6151, 228 = 0

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
⑪ Dry lean Cement concrete sub-base (7 LC)					
V.T.M.B & P - 7					
Qty - 6.07 m ³					
⑫ 5023.68/m ³ R 30,494 = 0					
⑫ Promoting of 400mm forced Cement concrete Pavement m30					
V.T.M.B & P - 8					
Qty - 192.46 m ³					
⑬ 9937.36/m ³ R 19,12,544 = 0					
⑬ Road Marking with thermoplastic					

compared on B.T. section					
V.T.M.B & P - 8					
Area - 120.60 m ²					
⑭ 825.75/m ² R 99,585 = 0					
⑭ Comp of earthen shoulder 1000m					
V.T.M.B & P - 9					
Qty - 262.50 m ³					
⑮ 262.06/m ³ R 68,791 = 0					
⑮ Promoting of 150mm of R.C. M15 K.M. Pore					
V.T.M.B & P - 9					
Qty - 1 m ³					
⑯ 3293.97/ea R 3294 = 0					

Continuation

C.O - 1000/m³ R 27,65,936 =

B.F B 27,65,936 = 0

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(16) providing & fixing of Rec MIS 200y post N-T.W.B & P-9 Qty - 3 NY					
Q R 894.95/ea R					2683 = 0
(17) providing & fixing of 200y circular post identification board N-T.W.B & P-10 Qty - 1.92 NY					
Q R 15,099.98/ea R					28,992 = 0
(18) providing & fixing of 200y circular post triangle board N-T.W.B & P-10 Qty - 2 NY					
Q R 4552.64/ea R					9105 = 0
(19) providing & fixing of 200y circular post N-T.W.B & P-10 Qty - 2 NY					
Q R 4471.37/ea R					8943 = 0
(20) providing & fixing of 200y circular post N-T.W.B & P-10 Qty - 2 NY					
Q R 4327.63/ea R					8655 = 0

Continuation

C.D - total B 28,24,314 = 0

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	

Continuation

Continuation