

Dera Shree Const.

Nabbingan Punjab Rd + Khedan Bigha

Sched XIV - Form 14

Pun Pun Colony - Nabbingan Bigha

BIHAR P.W.D.

E. E. R. W. D. - Nabbingan Bigha

E. E. Nabbingan - 3rd Division

19761

19762

19.11.1971

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
<u>7th m A/c Bill</u>					
<u>Name of work</u> - <u>Consolidation of road from</u>					
<u>Agency</u> - <u>D-1092 Road Const</u>					
<u>Agreement No</u> - <u>102/802/20-21</u>					
<u>Start date</u> - <u>15/9/2020</u>					
<u>End date of completion</u> - <u>14/3/21</u>					
<u>Measurement</u>					
① <u>Bottom Machin</u> - <u>Nil</u>					
<u>Other</u>					
<u>29/10/20</u>					
<u>Abstract of Cost</u>					
① <u>Landry and survey</u>					
<u>of Bench mark P. 10m</u>					
<u>Qty of T.M.B. P. 47</u> <u>400</u>					
② <u>3928 = 10 of No. P. 15712 = 0</u>					
② <u>Landry and survey of</u>					
<u>reference P. 10m - d</u>					
<u>Qty of T.M.B. P. 47</u> <u>1200</u>					
<u>1784 = 25/M - R</u> <u>21411 = 0</u>					
③ <u>Landry and survey of</u>					
<u>side P. 47</u> <u>2.13 Hachm</u> <u>P. 108915 = 0</u>					
<u>51133 = 76/Hachm</u>					
④ <u>Cost of embankment - d</u>					
<u>each 10m Qty side T.M.B.</u>					
<u>By 47</u> <u>2887</u> <u>Confirmation M.3</u>					
<u>@ 131 = 03/M</u> <u>P. 209273 = 0</u>					

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
⑤ Contg. of embankment for barrow pit L=1000m					
Qty of P. (48) 1256.44m ³					
@ 174 = 94/m ³ R-219802=					
⑥ Contg. of sub-grade 2 Buffers Shuldhm-d					
-d-Long-1000m					
Qty of P. (19) 7982.95m ³					
@ 176 = 58/m ³ R-420850=					
⑦ Contg. of sub-grade Eastern Shuldhm-d					
Long-1000m					
Qty of T.M.B. (48) 5599.61m ³					
@ 441 = 17/m ³ R-785065=					
⑧ Contg. of granular sub-base					
-d-Gr.B 95-I-d-					
Qty of T.M.B. (48) 2360.40m ³					
@ 2639 = 091/m ³ R-634757030					
⑨ Finely layering & sandy and compaction - W.B.M. III					
Qty of T.M.B. P.No (48)					
= 873.54 m ³					
@ 3956 = 18/m ³ R-3453881=					
⑩ Finely sand of flyash for mm coat - d (S.S.)					
Qty of T.M.B. (48) 10308.37m ³					
@ 45 = 17/m ³ R-465629=					
⑪ Finely 2-4 fly ash coat					
Qty of T.M.B. (48) 10308.37m ³					
@ 15 = 26/m ³ R-158337=					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(12) Finishing and laying 2 rolling - d - 10mm Surface material 20mm thickness - d - Qty vide T.M.B. No (49) = 10308.37 M ² @ 210 = 291 M ² - R-2167749=					
(13) Cost of m - reinforced concrete pavement - d - 245 Qty vide T.M.B. No (49) = 214.20 M ³ @ 6774 = 50 M ³ - R-1343998=					
(14) Laying brick below laying - d - d Qty vide T.M.B. No (49) = 175.00 M ² @ 543 = 78 M ² - R-95762=					
(15) Finishing and laying of K.M. Stone - d Qty vide T.M.B. No (49) = 4 M ² @ 2067 = 79 M ² - R-8271=					
(16) Finishing and laying 20mm Stone (bricks) Qty vide T.M.B. No (49) 12 M ² @ 566 = 291 each R- 67952=					
(17) Finishing and laying - d Sign Board with logo 5 M ² vide (49) @ 9291 = 8/ each continuation R- 46459=					

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(18) Boundary of new settlement					
Qty side T.M.B.P. (18) 200m					
@ 0.52 / km ² / ha / settlement B. 11450					
(19) Boundary of new settlement					
Qty side T.M.B.P. (19) 480m					
@ 46.9 = 8 / km ² / ha B. 22553 = 0					
(20) Boundary of T.M.B.P. (20) 500m					
@ 600 m T.M.B.P. (20) 500m					
220m @ 370.1 = 221 / km ² / ha B. 81427 = 0					
(21) 600 m circular - 1					
47m @ 549 = 9 = 11 / No. - B. 19893 = 0					
(22) 800 m x 600 m rectangular					
120m @ 69.46 = 11 / No. - B. 83353 = 0					
(23) 600 m x 450m rectangular					
10 No. @ 48.42 = 94 / No. - B. 18429 = 0					
(24) 900 m side octagonal					
8 No. @ 8869 = 0.1 / No. B. 70952 = 0					
(25) Boundary of new settlement					
Qty side T.M.B.P. (25) 535.00m					
@ 755 = 44 / m ² - B. 396402 = 0					
(26) Boundary of new settlement					
on P. side - 1					
Qty side T.M.B.P. (26) 70.00m					
@ 821 = 29 / m ² - B. 57490 = 0					
(27) Boundary of T.M.B.P. (27) 270m					
@ 815 = 26 / km ² / ha B. 220120 = 0					
(28) Boundary of new settlement					
Qty side T.M.B.P. (28) 90m					
@ 905 = 50 / m ² - B. 81503 = 0					

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(25) Const of 1st Sub					
↓ E/W in Extension in Sub					
Qty of T.M.B.P. (S1) 59.60 M ²					
@ 265 = 32/M ² - B					16051 = 0
(26) Smoky P.C. M 15 ground					
(1:2:5:15) as Smoky concrete					
Qty of T.M.B.P. (S1) 9.19 M ²					
@ 4970 = 68/M ² - B					45681 = 0
(27) Paving P.C. M 20 in					
Sub - Structure - 1st					
Qty of T.M.B.P. (S1) 67.48 M ²					
@ 5770 = 39/M ² - B					389386 = 0
(28) Paving P.C. M 20 in					
Sub - Structure - 1st					
Qty of T.M.B.P. (S1) 15.00 M					
@ 3804 = 90/M ² - B					57074 = 0
(29) Paving P.C. M 20 in					
Sub - Structure - 1st					
Qty of T.M.B.P. (S1) 68.93 M ²					
@ 97 = 15/M ² - B					6699 = 0
(30) E/W Extension in Sub					
Qty of P. (S1) 111.71 M ²					
@ 265 = 32/M ² - B					30086 = 0
(31) P.C. M 15 in Sub and landing					
Qty of P. (S1) 7.92 M ²					
@ 4970 = 68/M ² - B					39368 = 0
(32) P.C. M 15 in Sub and landing					
Qty of P. (S1) 33.40 M ²					
@ 5580 = 25/M ² - R					186382 = 0
(33) S/F/Plumb T.M.T bar					
Qty of T.M.B.P. (S1) 0.16 MT					
@ 45590 = 99/MT R					7295 = 0
(34) Paving P.C. M 20 in Sub					
Qty of T.M.B.P. (S1) 16.24 M ²					
@ 5770 = 39/M ² - B					93711 = 0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(35) Finishing W.C. up to level - d					
Net T.M.B. P. (52) 36 N.B.					
@ 109 = 31/Each B.					3935 = r
(36) P.P. ce. Mason's Sub-Structure					
Net T.M.B. P. (52) 10.02 M ²					
@ 63.56 = 51/M ² B.					63692 = r
(37) Finishing P.P. S/A / P.H. 4.50 m					
Net T.M.B. P. (52) 1.009 MT					
@ 45731 = 981/MT - B.					46144 = r
(38) Finishing Back-filling of Abutment					
Net T.M.B. P. (52) 34.38 M ²					
@ 702 = 46/M ² - B.					24151 = r
(39) Finishing Fillet Medium - d					
Net T.M.B. P. (52) 19.82 M ²					
@ 3456 = 56/M ² - B.					68113 = r
(40) Finishing R.C. - 1.20 m					
S/S - clean S/S - d					
Net T.M.B. P. (52) 4.38 M ²					
@ 6898 = 02/M ² - B.					30213 = r
(41) S/A / P.H. of H.Y. St. 4.50 m					
Net T.M.B. P. (52) 0.37 MT					
@ 46781 = 78/MT - B.					17309 = r
(42) Finishing Corridor					
Construction - d					
Net T.M.B. P. (52) 4.00 M ²					
@ 5770 = 29/M ² - B.					23082 = r
(43) Finishing outwork of					
downings & post - d					
Net T.M.B. P. (52) 4 N.B.					
@ 403 = 09/Each B.					1612 = r
(44) Dr. masonry d. structure					

Continuation
Correct Concrete = d.

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