

Name of work - राज्य योजना आयोग द्वारा जारी पूरा विश्व
मॉडल को संस्थाओं द्वारा D.P.S. School के
विद्यार्थियों द्वारा बनाया गया 2015-2016 में
पूरा हुआ

Schedule XLV-Form No. 134

Damapur

DIVISION

Damapur

SUB-DIVISION

M.B. No. - 1617

Measurement Book

Name of Agency - Raj Construction

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.	
1/10: Chandmani pul Shri mandir to Swaha Mandir for APS School ke peechi hadhipan via malwa bagh Sava. Road Sekandarpur pul tak. Agency :- Raj Const Dagaon 08/SEP/2021 Date of Start - 22.2.2021 Date of Completion - 21.2.2022					

② Abstract of work ① P/F of Typical Information mmsey board used B-F dated - 26.4.2022 for this road. = 02.10 m @ 9442.15 = 18884.					
② Prefabricate & Site clearance used B-F Form dated 26.4.2022 for this road = 2.51 km @ 1112.81/km = 28254					
③ clearing & leveling of Road					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/A: Chandmari pul Shu. nardi to Swaleha bandh par DCS School ke peechhe kachhuan via Mahua bagh Sarai Bad Sikandarpur pul tak. Agency: Raj. Const. App. no. 03. P.B. D/2021 Work Start - 22.2.2021 Date of Completion - 21.2.2022 Date of Re-survey measurements 15.10.23 Date of Entry - 5.10.2021					

Item 1

- ① Translocation of trees
Girth - 601 mm to 900 mm
= 8.000
- ② Translocation of trees
Girth - 901 mm to 1400 mm
= 77.000
- ③ Translocation of trees
Girth - 1401 mm to 1800 mm
= 16.000
- ④ Translocation of trees
Girth - 1801 to 2250 mm
= 1.000

Proba
15.10.2023

Continuation
15.10.2023

Translocation of trees has been done
before the start of main work.
15.10.23

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of Cost:- Items - Part - (A)					
① P/W/F of Information board wide B.F. dated 03.8.2023 for this work					
= 2.10 no @ 4442.15/mo = Rs 1884.72					
② Setting out BM R.P. 10' on wide B.F. dated 03.8.2023 for this work					
= 8.54 km @ 1119.31/km = Rs 28254.11					
③ clearing and grubbing					
④ of Road wide B.F. dated 03.8.2023 for this work					
= 1.9134 Hec @ 52998.20/Hec = Rs 101407					
⑤ Const of embankment 1000m lead wide B.F. dated 03.8.2023 for this work.					
6013.212 m ³ @ 192.03/m ³ = Rs 1155412.					
⑥ Const of embankment 1000m lead wide B.F. dated 03.8.2023 for this road					
= 4408.208 m ³ @ 154.12/m ³ = Rs 619682.					
⑦ Const of Subgrade wide					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
B.F dated 23.8.2023 for this road					
$6016.19 m^3 @ 190.0/m^3 = 1143135$					
(7) Cement concrete wide B.M dated 23.8.2023 for this road					
$2252.93 m^3 @ 2299.56/m^3 = 5174200$					
(8) WRM (5m) wide B.F dated 23.8.2023 for this road					
$792.4 m^3 @ 3732.10/m^3 = 2957353$					
(9) Primecoat RS-1 wide					
B.F. Form dated 23.8.2023 for this road					
$= 10549.21 m^2 @ 43.22/m^2 = 455831$					
(10) Tarblack (RS-1) wide B.F dated 23.8.2023 for this road					
$10549.21 m^2 @ 14.23/m^2 = 150128$					
(11) Mass wide B.F dated 23.8.23 for this road					
$= 10549.21 m^2 @ 203.28/m^2 = 2144127$					
(12) 10m Stone wide B.F dated 23.8.2023 for this road					
$= 3.2 m @ 2238.13/m^3 = 6714$					

Continuation

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Particulars	Details of actual measurement				Content of area
	No.	L.	B.	D.	
(12) 200mm thick wide B.F. dated 23-8-2023 for this road					
= 10.0000 m @ 820.94/m = 8209.4					
(14) 600mm sagittated board wide B.F. dated 23-8-2023					
= 15.0000 m @ 3489.01/m = 52185.15					
(15) 900mm side of board wide B.F. dated 23-8-2023					
= 2.0000 m @ 8249.94/m = 16499.88					
(16) 600 x 450mm steel board wide B.F. dated 23-8-2023 for this road					
= 7.0000 m @ 4533.05/m = 31731.35					
(17) Road marking wide B-Form dated 23-8-2023 for this road					
= 553.45 m @ 722.30/m = 39992.82					
(18) Earthwork in Encasement wide B-Form dated 23-8-23 for this road					
= 29.115 m @ 305.40/m = 8892.02					
(19) P.V. Course in foundation wide B-Form dated 23-8-23					
= 2.646 m @ 5318.52/m = 14073.82					
(20) P.V. of concrete in f.n.					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
vide B.P. dated 23-8-23 for this road					
= 18.82 m ² @ 5771.63/m = Rs 108622.					
(19) p/b of 1000 mm dia pipe vide B.P. dated 23-8-23 for this road					
= 4.58 Rm @ 3562.60 Rm = Rs 26719.					
(20) pcc in substructure vide B.P. dated 23-8-2023					
= 12.96 m ³ @ 5990.93/m ³ = Rs 77642. Rs = 16075785					
Add (12.1 GST + 11.1 L.C.) = Rs 2029852					
Seimorage fee = Rs 274092					
Rs = 18439729					
Part - (B)					
(21) Translocation of trees Girth bel to 90 mm wide Tree pg (19) item (1) = 2.00 m @ 11503.80/m = Rs 92030					
(22) Translocation of trees Girth 90 mm to 140 mm. vide Tree pg (19) item (2) = 77.00 m @ 1298.80/m = Rs 117800					
(23) Translocation of trees					

Continuation

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