

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Work done: repair and maintenance of road from Koshiyango new road to further road under construction in Bhangar area.					
Agency: IPS Nayab Construction.					
Ass No: 52 530/18-19					
Actual Date of Completion: 20.11.19					
① Restoration of section cut - Tse.					
	2x 10x	30.00x	(0.75+0.50)		
				x (0.45+0.30)	= 140.62
				Total =	140.624
② Making up of Berms/shoulder - Tse.					
	2x 10x	30.00x	0.60 =		360.00m ²
	2x 15x	30.00x	0.35 =		378.00m ²
			Total =		738.00m ²
③ Repair of potholes with 75mm NB 75					
	2x	11.50x	3.75 =		86.25m ²
	2x	10.10x	3.75 =		75.75m ²
			Total =		162.00m ²
④ Periodical renewal of existing bituminous surface - Tse.					
	2x	11.50x	3.75 =		86.25m ²
	2x	10.10x	3.75 =		75.75m ²
			Total =		162.00m ²
⑤ Periodical renewal of existing bit. surface - Tse.					
	4x	10.55x	3.75 =		158.25m ²
			Total =		158.25m ²

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B-F	142848 =
⑤ Pericardial reversal to entry					
Not suitable for measurement ⑤					
(77)					
Area = 158.25 m ² @ 66.03/m ²					104492
⑥ Main of (D) woods (Hoop pine)					
Not suitable for measurement ⑥					
(78)					
Area = 7045. @ 1131.64/ha					7921
⑦ Main of slab contents					
Not suitable for measurement ⑦					
(79)					
Area = 100. @ 2336.81/ha					23372
				Total =	163555 =
				(-) 14499 =	(-) 8161 =
				Total =	155394 =

~~James~~
25/4/23
A.E

25/11/23
AE

Material Statement

- | | | |
|----------------------------|------------------------|--|
| ① B/wall | 134.180 y ² | |
| ② Stoe clips | 3.60 y ² | |
| ③ B/W wall - 90 | 745.42 kg | |

25/11/23
AE

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work :- maintenance of					
Road from Koshu Yawan New					
Road to Parthumath					
Under masonry in					
Ekangarsarai block.					
Agency :- IPS Narayan Const.					
Ass No :- 52 SBP / 18-19					
Actual date of completion :- 20.11.19					
① Restoration of Rain cut.					
	5	25	1.1	0.3	= 41.25 m ³
	4	30	1.2	0.3	= 43.2 m ³
	5	30	1	0.3	= 45 m ³
	3	25	1	0.3	= 22.5 m ³
				Total =	151.95 m ³
② making up of Berms / Slopes					
	2	4	30	1.1	= 264.00
	2	3	30	1.2	= 216.00
	2	3	30	1.1	= 198.00
	2	3	20	1.1	= 132.00
	2	1	25	1.1	= 55.00
				Total =	865.00
③ Repair of Potholes with					
75mm WBM fce.					
	2	14.5	3.75		= 108.75
	2	12.2	3.75		= 91.50
				Total =	200.25 m ³
④ Periodical Renewable of					
existing bitumen 1 st coat					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
④ Periodical Renewable of Existing Bit surface 1 coat width ④ V.T.M.P. ⑧				B.F.	184426-
Qty = 200.25 m ² @ 75.13/m ²					15045-
⑤ Periodical Renewable of Existing Bit surface 2nd Coat width ⑤ V.T.M.P. ⑧					
Qty = 200.25 m ² @ 66.03/m ²					13223-
⑥ maintenance of CD work (H.P) width ⑥ V.T.M.P. ⑧					
Qty = 07 nos. @ 1131.64/each					7921-
⑦ maintenance of CD work (slab culvert) width no. ⑦ V.T.M.P. ⑧					
Qty = 01 nos. @ 2336.81/each					2337-
				total =	192952-
(h) less below 4.99% =					9628
				total =	183324-
James 27/11/24 A.E.					
Material Statement					
① E/Work -					
② Stone/CPs -					
③ Bitumen S-90 -					

Continuation