

NH 106 to Kosi Barik

Schedule XLV-Form No. 134

MMGSY (Aussed) NDB-BRRP2
-120

DIVISION

Basantpur

SUB-DIVISION

Alok Kumar Singh

Measurement Book

Ag No. 20 submmgsy (Aussed) - NDBS-2024-25
79/23-24

good R/100000 20.11
Abstract of Cost

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
0966 -					
(1) Pro 7/10 excavated road way					
volume (10) = 750 m ³					
ch 103 = 46 / m ³					
				780 -	
(2) Pro 100000 / embankment from road way					
volume (10) = 2150 m ³					
ch 81 = 26 / m ³					
				366 -	
(3) Pro 100000 / embankment from Bangalore fort way					
(i) 100000 work					
volume (1) = 176.76 m ³					
ch 260 = 88 / m ³					
				46113 =	
(ii) 100000 work					
volume (1) = 6350.24 m ³					
ch 195 = 89 / m ³					
				1243949	

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
④ base Cont. of subgrade and shoulder -					
volume (11) =	484				m^3
cf, 264 =	42				m^3
					127979
⑤ Cont. of subgrade					
volume (12) =	707				m^3
cf, 3943 =	87				m^3
					2788908
⑥ base Cont. of base course to 10.12.1967					
volume (13) =	22				m^3
cf, 6595 =	95				m^3
					278659
⑦ base Cont. of base course to 10.12.1967					
volume (12) =	279				m^3
cf, 10611 =	23				m^3
					2966900
⑧ set off for 1/2" to 1.12.1967					
volume (12) =	3				m^3
cf, 5635 =	49				m^3
					16906

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(9) Clearing and grubbing of ground level					
vmmd (12) = 1.52 Hec.					
ch 75 573 = 34/acre					
					84642
(10) Poor excavation					
of find of CD -					
vmmd (12) = 148.64 m ³					
ch 398 = 62/m ³					
					5925/m ³
(11) Poor excavation					
of find of CD -					
vmmd (12) = 2.012 m ³					
ch 575 = 24/m ³					
					1157 m ³
(12) Poor peck in find					
of find of CD -					
vmmd (12) = 11.245 m ³					
ch 8783 = 87/m ³					
					972162 =
(13) Poor peck in find					
of find of CD -					
vmmd (13) = 11.245 m ³					

Continuation

ch 45.39 m³ch 9469 = 08/m³ 429612

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12) Pro Rec/w in sub/s					
with m/s -					
vmwp (12) = 111.245m ³					
ch 87.82 = 87/m ³					
					972162
(13) Pro Rec/w in sub/s					
with m/s -					
vmwp (13) = 10.064m ³					
ch 98.93 = 96/m ³					
					99422
(15) Pro Rec/w in sub/s					
with m/s -					
vmwp (15) = 7.37m ³					
ch 110.45 = 22/m ³					
					81403
(16) Pro Rec/w in sub/s					
with m/s -					
vmwp (16) = 0.986m ³					
ch 76.328 = 59/m ³					
					75260
(17) Pro Rec/w in sub/s					
with m/s -					
vmwp (17) = 40 No ch 197.20					

Continuation

949422

Continuation