

Natural Suktapur Road To Naxayan Talq.
To Naxayan Talq.

Shedule XLV Form No. 134.

mmbisy

PLUSESH

BR RP2-62

Bikramgarh

DIVISION

Dinara

SUB-DIVISION

Measurement Book

683

Sanyal Mr. Singh

3rd and Final Bill

Record measurement

21

Sch. XIV Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
N/W - National Superhighway Road to Narayana Tola.					
Agency - Sanjay K. Singh.					
Ag No - 145/ND/23/24					
① P/W Pavement coat					
					$10 \times 30.0m \times 3.75 = 112.5m^2$
					$10 \times 30m \times 3.75 = 112.5m^2$
					$10 \times 30m \times 3.75 = 112.5m^2$
					$10 \times 30m \times 3.75 = 112.5m^2$
					$1 \times 30m \times 3.75 = 112.5m^2$
					$1 \times 20m \times 3.75 = 75.0m^2$
					$150m \times 3.65 = 547.5m^2$
					$12m \times 0.45 = 5.4m^2$
					$2m \times 0.15 = 0.3m^2$
					2
					$847.54825m^2$
② P/W tank coat					
					$4754.825m^2$
					Vide item ① = $4754.825m^2$
③ P/W mixed concrete					
					$4754.825m^2$
					Vide item ① = $4754.825m^2$
④ Road marking on B.T					
					$2 \times 41 \times 30m \times 0.10 = 246m^2$
					$2 \times 20m \times 0.10 = 4m^2$
					$2 \times 15 \times 0.10 = 3m^2$
⑤ Road marking on C.C					
					$2 \times 3 \times 30m \times 0.10 = 18.0m^2$
					$2 \times 1 \times 23m \times 0.10 = 4.60m^2$
					$22.60m^2$

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(27) Rubble 8722 - 10m					
P-22 = 10m @ R, 27564					275640
(28) planting of tree - 126 No					
@ R 1288 82 each					1623910
(29) painting of parapets					
P-22 = 53.76 m ² @ R 137.83/m ²					741070
(30) cost of embankment					
Cost of 24 = 7747.929 m ³					
Deduct subgrade - 3976.578 m ³					
G.L.D. - 1025.68 m ³					
Gr 3 - 383.05 m ³					
ce. formwork - 71.35 m ²					
Sol. m ³ - 7.06 m ³					
					2284.211 m ³
100 m - 2058.07 m ³					
@ R 237.25 m ³					4893060
(31) 1000 m - 226.14 m ³					
@ R 261.09 m ³					590430
					1,07,57,529 = R 107877150
Add 18% G.L.T. - 15					19363552
					14417890
1% L.C. - 15					1078770
					1075752
Provision SF - P-19 - 15					731700
					130832
SF - 81.525 m ² @ R 35.25					287600
Chaps - 128.38 m ³ @ 515.53/m ³					6618470
Barriers - 3037 No @ 5.08 each					1542900
					8448800
SF - 10%					K 9449200
1,28,22,991 = Total - 15					1530031470
1283 1.7% 217991 = (C) 15					22105300
1,26,05,000 =					1278209400
Deduct P.V.S. Bill - 15					995354900

628285450

26,51,45100

15/01/25
AE

Continuation