

Is + O/A Bill.

Name of work - Naith¹phuz to Beni ya tola

Situation of work - In progress

Situation of work - Jh Dug, ss
Agency by which work is executed - Pramod Kher

Date of measurement - 8/6/2021

No. and date of agreement. 176 M14687 2020-21

(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.	
Relevel measurement					
① Providing & fixing					
Working bench mark					
and Reference pillar					
Working benchmark	0.960 Km				
Reference pillar	0.960 Km				
(2) Clearing & Grubbing					
do. — do all complete.					
2x 960x 3.50 = 6720					
or 0.67 Hq.					
(3) Box cutting					
7 Excavation for footing					
in Soil do — do all complete.					
2x 5x 30M x 0.375 x 0.100					11.25 M ³
2x 10 14 x 0.375 x 0.100					0.75 M ³
(4) Construction of C/SB					12.0 M ³
10 do — do all complete.					
C/SB on water bottom.					
1x 26 x 30 M x 4.050 x 0.200 = 631.80 M ³					
1x 20 14 x 4.050 x 0.200 = 16.20 M ³					
Footing for profile					12.96 M ³
Correction.					66.96 M ³
(5/11) W.B. M. Gravel — do					
all complete.					
26 x 30 M x 3.75 x 0.075 = 219.37 M ³					
20 M x 3.75 x 0.075 = 5.62 M ³					
Extraction 2%					
					229.52 M ³

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2nd year Maintenance Bill					
N/W:- Const of Road From					
Nathpur To Baniya Talg					
Under MMUSY (SC)					
N/Agency:- Pramod Kumar Singh					
A:- Anand Nagar					
Siwan					
Agst No:- 176SD/MMUSY(SG)/2020-21					
DOA:- 11/02/2021					
DOS:- 24/09/2020					
DOC:- (As per A/H):- 23/09/2021					

Rate :- @ 1.53% Below (BOB)

Date of Actual Completion:- 12/02/2022

Date of Entry:- 24/01/2024

Measurement

Item No. ①	Restoration of Rain
15.1	Cuts do do as per eq
3 X 15.0 X 1.60 X 0.30 =	91.60 m ³
1 X 18.0 X 1.80 X 0.30 =	9.72 m ³
2 X 30.0 X 1.50 X 0.30 =	27.00 m ³
	58.32 m ³
Item No. ②	Making up of Berms/
15.2	Shoulder do do as per eq
4 X 30.0 X $\frac{1.80+1.70}{2}$ =	210.0 m ²
2 X 20.0 X 1.50 =	60.0 m ²

Continuation

270.0 m²

Continuation