

LARHI TOLA To SHACHI TOLA

Shedule XLV Form No. 134.

BENIOUR

DIVISION

MMHSY-SC

BENIOUR

SUB-DIVISION

2020-21

Measurement Book

ANANDHESHI KUMAR JHA

N.B No - 1165

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>1/8</u> Containing grooves sub					
- base by passing 1/8 in from					
measured					
35.3m ² ON 7m ² PN-16					
137.2m ² ON 7m ² PN-17					
192.5m ²					→ 192.5m ²
<u>2/4</u> Containing for Roadwork					
1.5m ²					
35.3m ² ON 7m ² PN-16					
<u>3/5</u> 1.8m ² ON 7m ²					→ 35.3m ²
181.25m ² ON 7m ² PN-17					
191.55m ² ON 7m ² PN-18					
362.8m ²					→ 362.8m ²
<u>4/13</u> Containing concrete pavement					
162.0m ² ON 7m ² PN-18					
336.6m ² ON 7m ² PN-19					
498.6m ²					→ 498.6m ²
<u>5/10</u> Pavement concrete					
3487.5					3487.5m ²
3487.5m ² ON 7m ² PN-20					7487.5m ²
<u>6/11</u> Pavement concrete					
3487.5m ² ON 7m ² PN-20					→ 3487.5m ²

Continuation

Scanned with OKEN Scanner

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3) Cement concrete for boundary wall					
168.95m ³ CVT M8 PN-13					
CPH 135.92/m ³					61206232
4) Cement concrete for gutter Sub					
1/2 base by provision with gutter					
Masonry					
1253.34m ³ CVT M8 PN-13					
172.5m ³ CVT M8 PN-2					
1426.44m ³					
CPH 2318.13/m ³					644162537
5) Cement concrete for					
for structural					
181.04m ³ CVT M8 PN-13					
CPH 263522/m ³					644875582
6) gravelly concrete for item					
Cement concrete for					
16.25m ³ CVT M8 PN-13					
CPH 563526/m ³					64314652
7) Handball in solid masonry					
1m ³ cement masonry (1:4)					
in structural					
150.27m ³ CVT M8 PN-13					
CPH 5815.68/m ³					648733222
					6455671072

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
8) Type (Extra class) Beddy					
29) Layer					
21.33m x 7m x 13					
Q445.3.20/m ³					49667-
9) provisionary Res. pit					
30) NP6 6m					
19.5m x 7m x 0.14					
Q42580.22/m ³					96758-
2) provisionary Res. pit					
31) NP6 6m					
22.5m x 7m x 0.14					
Q42580.22/m ³					96758-
11) provisionary Res. pit					
18) 22.0m x 7m x 0.14					
Q42580.22/m ³					96758-
12) provisionary Res. pit					
28.6.88m x 7m x 0.14					
362.88m ³					
643.68m ³					
Q42580.22/m ³					96758-
13) Excavation for Road 4m					
4) 35.3m x 7m x 0.21					
Q42580.22/m ³					96758-
14) Cannon concrete pavement					
498.6m x 7m x 0.21					
Q42580.22/m ³					96758-

Continuation

RF 11682457

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
15) perim cord less 10)					
3487.5 m ² 24					
Q/L 44.54/m ²					
-6 155335					
16) TACIL CO L/KS 11)					
3487.5 m ² CO-UTM B PN-21					
Q/L 15.15/m ²					
-6 52825=					
T put lead survey mill 12)					
13084c perime					
3487.5 m ² CO-UTM B PN-22					
Q/L 220.28/m ²					
-6 768227=					
R 12658853:					
G.S.T 12%					
-R 1519062-					
L.C. 1Y					
-476126583=					
P 14304504:					
Less last progressive value - P 7127635=					
P 15					
-P 17196809=					
V/V V/S					
25.01/15m					
Welding					
P 51042025					
V/V					
V/V					

27

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