

PNS Construction
Agno - 15 SBI/2021

Alauli Hathnagar R.C.D Road To Alauli Hanijan Tola
M.M.G.S.Y - NDB - BRRP-07 Khagana
Schedule XIV-Form No. 134

F10B

Khagana

DIVISION

Alauli

SUB-DIVISION

1414

MEASUREMENT BOOK

3rd and final Bill

33

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work:- Construction of road from Alauli Hathwan RCD road to Alauli Harijan Tola.					
Under (M M GSY NDB)					
Agency:- M/S PNS Construction Sonmanki Road					
Dist:- Khajuri.					
Agreement no - 15880/2020-21					
Date of start - 21.12.2020					
Date of completion - 20.12.2021					
Measurement					
NIL					
 5/11/22 J. E. Alauli					
 5/11/22 J. E. Alauli					

Abstract of cost

34

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Providing and fixing masonry Benchmarks do do					
1.185 km 8ty wide msp - $\frac{25}{1}$					
@ 12422.92/km					14721=00
② Clearing and grubbing road land do do					
0.83 Hec 8ty wide msp - $\frac{25}{2}$					
@ 47809.31/Hec					39682=00
③ Box cut & excavation for road way do do					
54.0 m 8ty wide msp - $\frac{25}{2}$					
@ 73.57/m					3973=00
④ Const. of road embankment with approved material do do					
32.40 m 8ty wide msp - $\frac{25}{4}$					
@ 26.24/m					850=00
⑤ Const. of embankment 100m lead do.					
780.33 m ³ 8ty wide msp - $\frac{25}{5}$					
@ 106.44/m ³					83058=00
⑥ Const. of embankment 1000m lead do do					
364.04 m ³ 8ty wide msp - $\frac{25}{6}$					
@ 147.69/m ³					53765=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7)/7 Const. of Subgrade and earthen shoulder					
2053.868 m ³ Qty mds msp- $\frac{26}{7}$					
@ 149.82/m ³					₹ 307710=
(8)/8 Const. of GSB gradup I do					
803.95 m ³ Qty mds msp- $\frac{26}{8}$					
@ 2513.06/m ³					₹ 2020312=
(9)/9 Providing 11.8 M Gr II					
339.94 m ³ Qty mds msp- $\frac{26}{9}$					
@ 3223.66/m ³					₹ 1095851=
(10)/10 Providing and applying prime coat (55%) do					
3385.13 m ² Qty mds msp- $\frac{26}{10}$					
@ 45.44/m ²					₹ 153820=
(11)/11 Providing and applying tack coat (55%) do					
3385.13 m ² Qty mds msp- $\frac{26}{11}$					
@ 15.28/m ²					₹ 51725=
(12)/12 Providing, laying, rolling M.S.S with 40 mm thick ch rd					
3385.13 m ² Qty mds msp- $\frac{27}{12}$					
@ 190.14/m ²					₹ 643649=
(13)/13 Providing and					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
fixing Boundary pillar - do do					
32.0 nos 8 ty wide turn p. - 27/13					
@ 505.96/mo					16191.00
(14)/14 Const. of Unreinforced CC 430					
Grade do do					
183.60 nos 8 ty wide turn p. - 27/14					
@ 6946.52/m ³					1275381=
(15)/15(i) Providing and fixing km stones					
2.0 nos 8 ty wide turn p. - 27/15(i)					
@ 2278.60/turn					4557.20
(15)ii/15 ⁱⁱ Providing and fixing 800m standard					
4.0 nos 8 ty wide turn p. - 27/15(ii)					
@ 621.11/nos					2484.40
(16)/16 Providing and fixing Logo, Citizen & maintenance Board.					
4.0 nos 8 ty wide turn p. - 28/16					
@ 7849.14/nos					31396.56
(17)/17(i) Providing and fixing 8x6 reflective Cautionary, Mandatory & Informative sign					

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
26.49 m ³ Sty wide runs P-29					
@ 5729.18/m ³					151766=
(22)/23 Providing concrete					
for plain/reinforced					
in foundation do					
66.46 m ³ Sty wide runs P-29					
@ 6417.79/m ³					426526=
(23)/24 Providing plain					
reinforced Cement					
Concrete in					
Sub structure do					
96.92 m ³ Sty wide runs P-29					
@ 6657.90/m ³					645324=
(24)/25 Providing weep					
holes - do do					
72.01 m ³ Sty wide runs P-29					
@ 132.15/m ³					9515=
(25)/26 Providing plain					
reinforced Cement					
Concrete in Sub					
Structure do do					
19.98 m ³ Sty wide runs P-30					
@ 7466.93/m ³					149189=
(26) 27 S/F / Placing Hysd					
bar in Sub structure					
2.014 m ³ Sty wide runs P-30					
@ 57526.25/MT					115858=

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(27)/28	Back filling behind				
	Asst and R/wall do				
68.54 m ³	Qty m ³	ms P	30	27	
	@ 742	10/m ³			50863=
(28)/29	Providing and				
	laying s/f terrace do				
39.66 m ³	Qty m ³	ms P	30	28	
	@ 2638	27/m ³			104634=
(29)/30	Forming and laying				
	reinforced concrete				
	concrete in super				
	structure m ³ do do				
8.76 m ³	Qty m ³	ms P	30	29	
	@ 7889	49/m ³			69112=
(30)/31	S/f placing HYSD				
	bar in super str.				
0.74 m ³	Qty m ³	ms P	30	30	
	@ 5974	8.88/m ³			44214=
(31)/32	Grainage spalls do				
8.0 m ³	Qty m ³	ms P	31	31	
	@ 5467	0/m ³			4374=
(32)/36	Providing and				
	laying RCC slabs				
	Depth - 100 mm ϕ				
15.0 m ³	Qty m ³	ms P	31	32	
	@ 3731	24/m ³			55969=
	C.O =	Total			7908158=

Continuation

[illegible][illegible]