

N/scheme! — construction's & maintenance of Road.
Baniyawa se Koshan chak — In pump block

Agno: — 08/SBD/2021-22

08/SBD/21-22

N/cont! — Mahanand Patel MMGSY (sk)

REIT 31/75 — 31/75

DIVISION

B.O.a Patel

SUB-DIVISION

Measurement Book

1248

PUMPUN

1.

Name of work -

Situation of work -

Agency by which work is executed -

Date of measurement -

No. and date of agreement.

(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.	
Name of work:- Construction of road					
from Bariyawa to Roshan Chak					
in Punjab Block. Under MMSY					
(SC)					
Agency:- Mahanand Patel village-					
Paimar Ghot, Punjab, Petros					
Agreement No:- 06/SB/2020-21					
Start date:- 21/9/2021					
Time of Completion - 20/9/2022					
Date of Entry:- 22/2/2022					

(1)	Fixing workshop Bench				
	Mark. — do — do				
		1 x 1.60 km = 1.60 km			
(2)	Fixing Reference Pila				
		1 x 1.60 km = 1.60 km			
(3)	Clearing & grubbing				
	road, land, etc.				
	From Bariyawa toward				
	Roshan Chak				
		1 x 25.00 x 2.00 = 50.00 m ²			
		1 x 25.00 x 1.50 = 37.50 "			
		2 x 5 x 30.00 x 1.50 = 450.00 "			
		1 x 28.00 x 2.50 = 70.00			
		1 x 28.00 x 1.75 = 49.00			
		2 x 10 x 30.00 x 1.50 (Av) = 900.00			
		= 1556.50 m ²			

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7/7) Sand fill P.L. Sand do do cut 0'					
$Q_7 = 7.75 \text{ m}^3$ (P/L, 94 1/2)					
@ 1924 = 09/m ³					51491170 =
(8/8+13) Constn of G.B. Soil do do cut 0'					
$Q_8 = 805.35 \text{ m}^3$ (P/L, 94 1/2 + 13)					
@ 2509.50/m ³					52021026
(9/9+14) P/L Lay of 2 Capacit WBM 583 do do					
$Q_9 = 203.91 \text{ m}^3$ (P/L, 94 1/2 + 14)					
@ 3116.09/m ³					5635402
(10/25) 177 x 111 x 557 Board Board do do					
$Q_{10} = 21041$ (P/L, 94 3/25)					
@ 10880.90 each					521762
					5484583
Add L.S @ 1%					5484590
Add GST @ 12%					55815020
Add Self Fee					
(i) Emb + Sub grade					
$Q_1 = 3401.18 \text{ m}^3$ @ 3.48/m ³					118360
(ii) G.B. Soil					
$Q_2 = 805.35 \text{ m}^3$ @ 55.58/m ³					5280870
(iii) WBM 583					
$Q_3 = 203.91 \text{ m}^3$ @ 71.43/m ³					5145650
					= 544880 (+) 544880
					55033020

Continuation C-0

Material Statement	
(i) Sand. - - - - -	= 3401.8 m ³ @ 34.81
(ii) Stone Muld Approx 6'	
53 to 26.5 mm size -	338.25 m ³ @ 511.44 / m ³
26.5 to 4.75 " =	434.89 m ³ @ 553.36 / m ³
53 to 22.4 " =	246.73 m ³ @ 511.44 / m ³
(iii) Stone Gramp =	48.94 m ³ @ 397.73 / m ³
(iv) Coarse Sand =	968.28 m ³ @ 75.80 / m ³
 20/06/2022 JE	