

TO 2 PADRI TO BALIASAY TOLA

Shedule XLV Form No. 134.

BENIDUR DIVISION

M.M.G.S.V-SC

GHANSHYAMPOUR SUB-DIVISION

Measurement Book

SARFARAZ AHMAD,

M.B.N.-1202

SB0/2020-21

15
Sch. XLV-Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	D.
N/10:-	Construction of Road from			
	To padali to Badiyasay Jela.			
Agency:-	Sardari Ahmad - village -			
	Dhurosi, PO - Badasa, Dist - D			
Agreement:-	32/530/2020-21			
Agreement:-	05.897.asper B.O. d.			
D.O. S:-	30-06-2020 as per			
D.O. C:-	29-03-2021 as per			
Date of entry:-	5-12-2022			
	Abstract of cost			
(11)	per setting and			
1.0000	at night (10) TMB			
	Rs 4216.67/each - Rs 4217 =			
(12)	per setting out pillars.			
2.0000	at night (10) TMB			
	Rs 1943.97/each - Rs 3888 =			
(13)	per clearing & grading			
	the road 1000 - as			
0.2083	at night (10) TMB			
	Rs 4946.30/each - Rs 10295 =			
(14)	per excavation in			
	raising Bore			
	cutting			
51.844m ³	at night (10) TMB			
	Rs 74.20/m ³ - Rs 3842 =			
Continuation				
Rs 22242 =				

C.O

Particulars	Details of actual measurement			Contents of area
	No.	L.	B. D.	
(815) 1200 - construction of				22242 =
embankment end - a ₁				
lead up to 100.0 m.				
61.583 m ³ d ₁ in 100 p (11) - m ³				
at 175.11 m ³ -				10784 =
(816) 1200 - construction of				
embankment end - a ₁				
lead up to 100.0 m.				
143.694 m ³ d ₁ in 100 p (11) - m ³				
cut grade - - a ₁				
383.97 m ³ d ₁ in 100 p (11) - m ³				
at 176.95 m ³ -				67867 =
(818) 1200 - construction of				
C.S.D. with 100 ft grade				
embankment end - a ₁				
106.125 m ³ d ₁ in 100 p (11) - m ³				
at 308.945 m ³ -				327868 =
(819) 1200 - construction of				
compacting with 100 ft				
grade - - a ₁				
79.594 m ³ d ₁ in 100 p (11) - m ³				
at 3830.40 m ³ -				304885 =

Continuation 8 75370927
C.O

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	

(10/10)

pav. construction

B.f. N₃ 753709 =

Cement concrete

pavement 0.30 grade

10.92 m³depth (5) 7 m²352.964 m³depth (12) 7 m²363.884 m³CB 2513.46/m²

8 2752229

(11/11)

pav. Hard sloudering

195.0 m²depth (12) 7 m²

(12/12)

CB 4772.44/m²

8 92133 = 0

w/c. m stone - 4

2.0 m³depth (12) 7 m²

CB 2449.52/each - 8 4899 =

(13/13)

pav. RCC 145 grade

200 m stone - 4

2.0 m³depth (12) 7 m²

CB 632.22/each - 8 1265 =

(14/14)

pav. 8 fix 110 b of

m 8.17 b 2000 - 4

3.0 m³depth (12) 7 m²

CB 9519.84/each - 8 28560 =

(15/15)

pav. 6 concrete

4.0 m³depth (12) 7 m²

CB 4041.95/each - 8 16167 = 0

(16/16)

pav. 6 concrete

d₀ - 2

wid. T.H.D. 401 (12) 2 (5)

CB 5168.705 - 8 103372 =

708 2, 365929220

[illegible]