

प्रमाणित किया गया है कि इस भाग
पुरव्व में मशीन उद्योग द्वारा कुल
(100) एक (एक) एक है। इसे भी
वैधानिक प्रमाण, सहायक भूमि,
ग्रामीण कार्य विभाग कार्य कर
प्रमाण कल्याणपुर के भाग से
निर्माण किया गया है।

Executive Engineer
R.W.D. Works Division
Chakia
Ramesh
25/1/2022

Sch. XLV - Form No. 134

CHAKIA DIVISION

KALYANPUR SUB-DIVISION

Measurement Book

No. 1006

Name of Officer _____

Date of first entry _____

Date of last entry _____



1st on A/c bill

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work—					
CD work from world Bank					
Dharmaha se Harijan Tola kote					
hue to Kathnawliya PWD tak					
Path nirman und M.M.S.Y (SE)					
Agency—					
M/S Raj construction					
Agreement No—					
115BD/2022-23					
Date of start—					
06/08/2022					
Date of completion—					
05/08/2023					

① Constn of benchmark					1.670km
② Constn of Ref. Pillar					1.670km
③ Prom and fixing M.M.S.Y					
informatory sign					
board					2. Nay
④ Cleaning and grubbing					
road land					
2	X	10	X	30 X 1.50 =	900.00m
2	X	10	X	30 X 1.50 =	900.00m
2	X	10	X	30 X 1.50 =	900.00m
2	X	10	X	30 X 1.50 =	900.00m
2	X	15	X	30 X 1.50 =	1350.00m
2	X	1	X	15 X 1.50 =	45.00m
					4995.00m

Continuation

At 1
 10/9/22
 2

At 2
 11/09/22
 At 2
 = 0.50 hect



Abstract of cost

10

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Constn of benchmark					
Q-V7113/1(1) = 1.670 km					
e R. 5549.53/km					926871
(2) Constn of Ref Pillar					
Q-V7113/1(2) = 1.670 km					
e R. 2945.53/km					491971
(3) Clearing and grubbing road land					
Q-V7113/1(3) = 0.50 hect					
e R. 59306.02/hect					2965370
(4) Constn of embankment lead up to 1000 ft					
Q-V7113/7(1) = 393.3711					
e R. 25458/11 R					10,014420
(5) Constn of subgrade and earthen shoulder					
Q-V7113/7(3) = 2396.257					
e R. 25658/11 R					614,83070
(6) Constn of embankment lead up to 100 ft					
Q-V7113/7(5) = 917.8711					
e R. 22228/11 R					2,040,2470
(7) Excavation for roadway					
Q-V7113/8(1) = 26.25 pp					
e R. 96 = 18/11 R					252574

Continuation

96536370



Continuation

B. & B. 6627556

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(15) Brown back filling (40) Q-V711B P 6 (2) = 43.20 m ² e h 2742.18/1111 - 118462 = 0					
16) Brown weep hole (41) Q-V711B P 6 (3) = 60.4 m ² e h 91.42/each h - 5485 = 0					
(17) S/F/F HSD barrier (43) sub structure 4.313 Q-V711B P 5 = 41.30 m ² e h 67052.90/1111 R 289199 ~ 7040702 ~ 70376 ~ 70407 ~ Add 12% GST (+) 8151720 70407 ~ Add 1% labour cost (+) 70376 ~ Add signage fee (+) 96934 ~ R 805292 ~ 8049465 ~ Less 0.12% below (-) 9664 ~ R 8039806 ~ 8043263 ~					
RA 30/01/23					
31/01/23 AE					
04/02/2023					