

M/S. KUMAR. Contrs.

Agency :- M/s Kumar Construction

Ag No - 2 (SBD)/2020-21

Dhandh - Sikandra PWD Road to Pyarepur Ravidas Tola
via Manjhi Tola Tilakpur and Sita Rampur-kurru Tola
to Chanddara more via Manjhi Tola.

Head - NABARD

Measurement Book

- 2681

Schedule XLV-Form No. 134

R.W.D.(W) Jangui

DIVISION

S Jangui

SUB-DIVISION

M.B. No 2681

Abstract Cost of 4th on A/C BUI

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Sch. XLV-Form No. 134

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

Name of work:- Construction of Road
Sikondra Pura Road Se Ramji
Tola Tilakpur Hote Kuye pyarepur
Lalidas Tola and Ramji Tola Hote
Kuye Sikondra Kurni Tola
Se Chondalara Boro Tak
Path Nimmara (under NABARD)

Agreement No. 02/SBS/2020-2021

Agency:- M.S. Kumar Construction

At:- Tammara path near road

Nawada. P.O. Dist:- Nawada

Date of Commencement- 29/08/2020

Date of Completion- 21/10/2021

Details

① P/R and fixing of work by bench
mark pillars do all complete

Sfr- V.T.M.B. Page No. (71) Item

No (1) = 9.0 Nos

@ Rs 3430 = 10/each - Rs 30870.00

② P/R and fixing of reference
bench mark pillars do all
complete job

Sfr- V.T.M.B. Page No. (71) Item

No (2) = 35.0 Nos

@ Rs 1552 = 9/each - Rs 54352.00

③ Clearing and grubbing the
road land do all complete
job

Sfr- V.T.M.B. Page No. (71)

Continuation Rs 85,822.00

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.	
			13.7	13	2,336,3103-00
(13) p/v Sand filling in foundation do etc all complete job					
Ref. v.p. m. 134					
item no (25) = 1.250 m ³					
page 77 item no (39) = 4.041 m ³					
page no 80 item no (52) = 30.081 m ³					
page no (89) item no (2) = 25.68500 m ³					
Total = 61.057 m ³					
CP 4000 = 771 m ³ B 23,107,200					

(14) p/v P.C.C. 1:1:5 in levelling					
Course - do etc - all complete job					
Ref. v.p. m. 134					
and item no (13) = 5.691 m ³					
page no (74) item no (19) = 29.60 m ³					
page no (75) item no (26) = 13.061 m ³					
page no (78) item no (40) = 30.539 m ³					
page no (81) item no (54) = 48.368 m ³					
and page (89) item no (4) = 41.750 m ³					
Total = 169.009 m ³					

CP 4000 = 58 m³ B 6,76,131-00

(15) p/v Batcher's Policy in foundation do etc all complete job					
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B 2,40,66,341-00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F		Rs 3,68,894.84200
(33) Brick masonry work in con(114) in Substructures do etc - as per specification					
Qty. vide M.B.No - (288) Page					
No 78) etc No (28) = 38.889m					
Page No 78) etc No (42) = 102.295m ³					
Page No (81) etc No (56) = 100.608m ³					
Total: 241.792m ³					
@ Rs 5345.02/m ³					Rs 12,92,983.200
Page No (90) etc No (6)					
@ Rs 5345.02/m ³					Rs 4,71,324.200
					Rs 3,86,231.91200
Add G.S.T @ 12%					Rs 46,34,783.200
Add L & Cess @ 1%					Rs 3,86,232.200
					Rs 4,36,44,206.200
Less 10% Below as per Agreement - (C)					Rs 43,64,421.200
					Rs 3,92,79,785.00
Less previous payment vide M.B.No (288) Page No (83)					Rs 3,47,81,511.00
					Rs 44,98,274.00
Calculation					
21/06/22					
2.E					
21/06/22					
Ac					