

Dandh-Sikandra puzd Road to Pyarabur Ravidas Tola
via Manjhi Tola Tilakpur and Sita Rampur Kurmi Tola
to Chandilapur, mor. via Manjhi Tola,
Schedule XIV-Form No. 134

PART-II

Head. H454E2.

R. W D (w) Jamui

DIVISION

Jamui

SUB-DIVISION

MEASUREMENT BOOK

2962

M/s Kumar Construction.
Agro-2 (SBD) / 2010-11

5th and Final Bill

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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 Chander Sirkonda P.W. Road se Majhi tola Tilakpur Hote kya pyarepur Savikash tola and Majhi tola Hote kya Sirkonda per kumri tola se chandwara moretak peth Nisaron under (NABARD) scheme.					
Agreement No - 02/SB2/2020-2021					
Agency:- M.S. Kumar Construction At- Jamuna path near area Nawada					
P.O + Dist:- Nawada.					
Date of Commencement-					22/06/2020
Date of Completion -					21/10/2020
Agmt Const Cost					Rs 5,54,76,967/-

Details

- ① C/w in excavation for structures as per drawing - do etc. all complete job

Cut off Wall -

$$1 \times 15.40 \times 1.00 \times 2.325 = 35.80 \text{ m}^3$$

$$\text{Cross Wall} - 2 \times 1.125 \times 1.00 \times 2.325 = 5.23 \text{ m}^3$$

Total = 41.03 m³

- ② Sand filling in sandstone trench do etc. all complete job

$$\text{C/w} - 2 \times 15.40 \times 1.00 \times 0.150 = 4.620 \text{ m}^3$$

$$\text{Cross Wall} - 2 \times 2.125 \times 1.00 \times 0.150 = 0.788 \text{ m}^3$$

Total = 5.408 m³
3.413 m³

Continuation

Abstract Cost of Stk & Pond Bil/

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
② Name of work:- Construction of Shandh Sikandra PWD Road se Maayhi tola Takkar hote huye Ayarepm Davidas tola aur Maayhitole hote huye Sitaran kumritola se Chaudharon more tak path aerman (under Nawad NABARD) Scheme for 2020-2021 Agency - M/s Kumar Construction At - Jommur path near area Nawade P.O. Dist - Nawade Agmt No - 02/SBS/2020-2021					

Date of Commencement - 22/08/2020

Date of Completion - 21/10/2021

Details

① P/v and fixing of cookey benchmark pillars - do - etc

Qty - vide m.B. No (288) page

No (97) Item No - (1)

= 9.0 Nos @ 3430 = amount Rs 30,870.00

② P/v and fixing of reference benchmark pillars - do etc

all complete job

Qty - vide m.B. No (288)

page no (97) Item No (2)

= 35.0 Nos

@ Rs 1552 = 91/each Rs 54,352.00

Continuation

Rs 85,222.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			3.2	84	17,01,395.00
Qty. n.t. M.B. Page (19) Item					
Also (20) - (i) = 28.0 m					
@ Rs 1477.59/cmt-Rs					41,373.00
(ii) 900mm equilateral -					
Qty. n.t. M.B. Page (19) Item					
Also (20) (ii) = 14.0 m					
@ Rs 1446.95/cmt-Rs					20,257.00
(iii) 600mm x 450mm rectangular					
- do - do etc all complete					
Qty. n.t. M.B. Page No (19)					
Item No (20) - (iii)					
= 14.0 m					

@ Rs 1470.85/cmt-Rs 20,592.00

(36) P.V. and erecting dissection
and place identification
- do etc all complete

Qty. n.t. M.B. Page No (19)
Item No (20) = 1.0 m

@ Rs 2685.08/cmt-Rs 2685.00
Total-Rs 4,17,86,302.00

Add 12% G.S.T - (A) Rs 50,14,356.00

Add 1% L/C - (A) Rs 4,17,863.00
Rs 4,72,18,521.00

Less 10% Below
as per Agreement (A) Rs 47,21,852.00
Rs 4,24,96,669.00

Executive Engineer
RWD, Works Division
Jalandhar

① GSB: 592.85 m^3

② 53 to 26.5 mm stone aggregate - 249.00 m^3
@ $455.22/\text{m}^3$

③ 26.5 to 4.75 mm stone aggregate
Qty - 320.14 m^3 @ $499.76/\text{m}^3$

④ C/sand - 142.28 m^3 @ $150.00/\text{m}^3$

⑤ WBM Gr (III) - 156.35 m^3

⑥ stone aggregate - 53 to 22.4 mm
Qty = 181.18 m^3 @ $458.22/\text{m}^3$

⑦ stone screening - 39.52 m^3 @ $345.57/\text{m}^3$

⑧ F.C.C. - (1730) = 87.23 m^3

⑨ splits aggregate - 78.33 m^3 @ $528.14/\text{m}^3$

⑩ C/sand = 39.16 m^3 @ $150.00/\text{m}^3$