

Amritraj Construction (Dilip R.S.)

Dawthu SE BTLULPUR

Schedule XLV-Form No. 134

mmbsy-ben.

2020-21

Executive Engineer R.W.D. DIVISION -
Jehanabad

A.E. R.W.D. WORK - **SUB-DIVISION -**
HulasGanj

MEASUREMENT BOOK

N10-2896

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Name of work: - Construction of road and C.D. Work for Daurath Se Bijulpur road in Hukhari Block under masonry					
Name of agency: - Amrit Raj Construction					
Agreement No - 66/SRD/2021-22 Date of completion - 22/01/2022 Actual Date of completion - 10/01/2023					
Measurement - all					
(2) Part of fixing of working bench mark etc. all or vide TMS on plan (46)					
2.11 m @ 3615 = 66/110 = 11 7237 = 40					
(2/2) Part of surface of 11/11 etc or vide TMS on plan (46)					
or vide TMS					
or vide TMS on plan (46)					
2.11 m @ 1641 = 38/211 = 11 11490 = 40					
(3/3) Clearing of rubble and soil etc. all or vide TMS on plan (46)					
0.79 Hect. @ 5387 = 81/1111 = 11 53381 = 40					
(4/4) Box cutting, excavation for drainage - etc - etc - etc or vide TMS on plan (46)					
243.74 m³ @ 7470/m³ = 11 18061 = 20					
(5/5) Construction of embankment of or vide TMS on plan (46)					
146.24 m³ @ 5678/m³ = 11 8216 = 20					

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	No.	L.	B.	D.	
6/6 Construction of embankment - clo - - clo - all up - m Qty. vils TMB on form (4) $2425.40 \text{ m}^3 @ 171 = 84 \text{ m}^3 = 14$ 4,25,373.20					
7/2 Const of subsoils and earthen shoulders ali Qty. vils TMB on form (4) $1229.40 \text{ m}^3 @ 213233 / \text{m}^3 = 14$ 2,162,768					
8/8 Construction of Gromble Sub base of all up - Qty. vils TMB on form (4) $932.28 \text{ m}^3 @ 1618 = 25 / \text{m}^3 = 14$ 15,08,824					
9/9 Paving with Gr-3 all up - m Qty. vils TMB on form (4) $454.55 \text{ m}^3 @ 232639 / \text{m}^3 = 16$ 10,57,461					
10/10 Paving and applying finish Cont etc all up - Qty. vils TMB on form (4) $6105.46 \text{ m}^2 @ 41 = 91 / \text{m}^2 = 16$ 2,53,315					

Continuation

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
16/16 600 mm Circular m/s On vice m/s on the m (49) 9 m/s @ 3685 = 64/1162 m					3320720
17/17 900 mm square meter m/s On vice m/s on the m (49) 3109 @ 5184 = 44/1162 m					10369
18/18 Road m/s with HRT applied thermoplastic Compound all m/s On vice m/s on the m (49) 324.00 m/s @ 721 = 78/m ² = m					2,33,921
19/19 Cable 225 mm/s 2000 m/s - all m/s On vice m/s on the m (49) 30.0 m/s @ 923 = 10/m - m					27693
20/22 Director and Place infrastructure m/s On vice m/s on the m (50) 2.00 m/s @ 3061 = 23/m ² = m					6122
21/23 Plantation of trees at their maintenance for 04 Year etc all m/s On vice m/s on the m (50) 26 m/s @ 850 = 41/m = m					22153

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
22/24 Paving and filling up in driveway sign below for vicinities on the (50)					
322.0 x 94.5 = 30639 / 1.10 = 28337					28337
23/25 Gro in excavator for foundation etc and cur for vicinities on the (50)					
31.32 m ² x 310 = 9732 / m ² = 9732					9732
24/26 Paving RCC M15 etc for vicinities on the (51)					
5.68 m ² x 4082 = 23235 / m ² = 23235					23235
25/27 Paving RCC M20 etc for vicinities on the (51)					
24.28 m ² x 4805 = 116698 / m ² = 1,16,698					1,16,698
26/28 Paving RCC M20 Green etc House Piers etc for vicinities on the (51)					
10.0 m ² x 2033 = 20330 / m ² = 20330					20330
Total = 52,88,983					52,88,983
Add 1% for Labor cost + 12% GST = 6,87,422					6,87,422
Add Seigniorage fee — (A) = 15490					15490
Total = 59,91,250					59,91,250
Less 4% on the amount (-) = 2,39,689					2,39,689
Net = 57,51,561					57,51,561
Less Provision for net (-) = 28,54,832					28,54,832
Net Payable Amount = 28,96,729					28,96,729

And
12/05/23
JC

Continuation

12/5/23
JC