

SCHEME HEAD:- MMOSY (CSC)

NAME OF WORK:- JANKI ROY KE TOLA TO PANCHAYAT
BIHAWAN.

Schedule XLV-Form No. 134

AGENCY:- MIS HIMALAYA CONST.

R.W.D. - GLOPALGHAN(1)-2

DIVISION

MANJHA — SUB-DIVISION

MEASUREMENT BOOK

- 926

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract of Contd.</u>					
(1) Construction of embankment &					
Crossing branch road on T18					
Qty Vide TMBP-9 Survey No. (1)					
= 3.64 km @ Rs. 5456.48/- /km					= 19862/-
(2) Construction of embankment (pillars)					
Burjwara road T18 - do					
Qty Vide TMBP-9 Survey No. (2)					
= 3.64 km @ Rs. 3120.56/km					
					= 11359/-
(3) Clearing & grubbing road					
Land including uprooting - do					
Qty Vide TMBP-9 Survey No. (3)					
= 1.09 ha. @ Rs. 5287.34/-/ha					= 5773.8/-
(4) Construction of embankment					
With approved material obtained					
Qty Vide TMBP-9 Survey No. (4)					
= 288.00 m ³ @ Rs. 190.07/m ³					
					= 54740
(5) Construction of subgrade &					
Further shoulder road T18					
Qty Vide TMBP-9 Survey No. (5)					
Continuation					
					= 143699/-

परिमाण रूपरेखा का गिरावट

= 1892845/-

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

$$= 6084.12 \text{ m}^2 @ P_2 = 131.46 \text{ km}^2$$

$$= 116663/-$$

(6) Consist of embankment with abundant material & dry T 1/3-2 dry side TmB P-10 stem no ⑥					

$$= 576.00 \text{ m}^2 @ P_2 = 153.78 \text{ km}^2$$

$$= 88577/-$$

(7) Excavation in roadway using manual means - dry T 1/3-2 dry side TmB P-10 stem no ⑦					

$$= 11.40 \text{ m}^2 @ P_2 = 35.53 \text{ km}^2$$

$$= 12968/-$$

(8) laying Bricks & laying tarmac prepared subgrade - do - dry side TmB P-24 stem no ⑧					

$$= 1050 \text{ m}^2 @ P_2 = 458.01 \text{ km}^2$$

$$= 480910/-$$

(9) Consist of granular & sub-base by providing wall gradient 1460 m - do - - - - -					

$$= 1372.41 \text{ m}^3$$

(10) TmB P-17.94 stem no ⑩					
458.30 m^2					

$$= 458.30 \text{ m}^2$$

$$= 1373.41 \times 458.30 = 1831.41 \text{ m}^3$$

$$= 1373.41 \times 458.30 = 1831.41 \text{ m}^3$$

Continuation

1892845/-

= 1749145/-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1831.81 = 1831.61 m ² @ P. 8442.20/m ²					630511.80 = 630499.4/-

(10) P11 Spreading and compacting

Stone Aggregates LBM 10-T-10

Dry width TMBP-10 Gtmm No ⑤

$$= 613.52 \text{ m}^2$$

Dry width TMBP-19 Gtmm No ②

$$= 209.50$$

$$= 209.89 \text{ m}^2$$

$$= 613.52 \text{ m}^2 + 209.89 \text{ m}^2 = 823.41 \text{ m}^2$$

$$= 823.41 \text{ m}^2 @ P. 4221.38/\text{m}^2$$

$$= 3488.52 \text{ m}$$

$$= 38837220/-$$

(11) Applying bitumen coat

with bitumen emulsion - do -

Dry width TMBP-21 Gtmm No ④

$$= 6993.64 \text{ m}^2 @ P. 43.59/\text{m}^2$$

$$= 304853/-$$

(12) Applying tank coat with

bitumen emulsion as per - T-5 -

Dry width TMBP-21 Gtmm No ⑤

$$= 6993.64 \text{ m}^2 @ P. 14.70/\text{m}^2$$

$$= 102806/-$$

(13) Main Soil spreading by

Machine by Main - do -

Dry width TMBP-21 Gtmm No ⑥

Continuation

12502034

- 1009853

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
= 6393.64 m ² @ Rs 226.06/m ²					= 1580982/-

(14) Construction of main boundary					
Comm. Comm. (as per m.s.d)					
8 Tls - M-25 - do					
Dry vidhi TMBP-209 Hm No. ③					
= 879.20 m ² @ Rs. 7481.68/m ²					= 657856/-
879.29					= 657856/-
(15) RCC M-15 Grade 15 mm					
Stone or few tiles					
Say 1000 mm x 220 mm					
= 1000 UNs @ Rs. 2553.62/Box					= 10214/-

(16) RCC M-15 Grade 20 mm					
Stone Cylinders Tiles - do					
Dry vidhi TMBP-229 Hm No. ⑧					
= 15 Nos @ Rs. 662.49/Box					
					= 9937/-

(17) RCC M-15 Grade boundary					
pillars cylinder Tiles - do					
Dry vidhi TMBP-99 Hm No. ⑨					
= 12 Nos @ Rs. 543.45/Box					
					= 6521.4/-

(18) Painting two coats after					
filling the surface - do					
Continuation					

20720861

= 8218154/-

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
8.4 Vidu TMBP-22 9tmm No. (10)					
= 156.24 m ² @ Rs. 101.40/- m ²					= 15843/-
(15/20) Providing and laying two coats of water based emulsion paints to 1m bluestone - do					
8.4 Vidu TMBP-22 9tmm No. (11)					
= 991.00 m ² @ Rs. 94.14/- m ²					= 92384/-
(20/21) Providing and laying of hot asphaltic thermoplastic					
Paints as per TIS-do —					
8.4 Vidu TMBP-23 9tmm No. (12)					
= 609 m ² @ Rs. 729.12/- m ²					= 487815/-
(21/22) Printing New letter and figures of any shade - do					
8.4 Vidu TMBP-23 9tmm No. (13)					
= 308 cm ² @ Rs. 0.54/cm ²					= 166/-
(22/23) Providing library Information Board - do					
8.4 Vidu TMBP-11 9tmm No. (10)					
= 3 Noy @ Rs. 12996.89/- Noy					= 38992/-

Continuation

2.1291052
= 570190

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(23) Providing & laying of typical maintenance borders per T.S. - do -					
Qty vide TMBP-23 Gtmm N.O. 4					
22 Nos @ Rs. 1290/-					
					= 25381/-
(24) P.I.F of retroreflective					
600mm octagonal triangle,					
Qty vide TMBP-23 Gtmm N.O. 5					
= 30 Nos @ Rs. 3563.08/-					
					= 106892/-
(25) P.I.F typical mirror reflective 600mm Circle					
Boards as per T.S.-do-					
Qty vide TMBP-23 Gtmm N.O. 6					
= 16 Nos @ Rs. 4812.72/-					
					= 77003/-
(26) P.I.F typical mirror reflective 600mm					
450mm place Board - do -					
Qty vide TMBP-24 Gtmm N.O. 7					
= 21 Nos @ Rs. 4129.00/-					
					= 8258/-
(27) P.I.F 900mm side Octagonal					
Stump Board as per T.S.-do-					
Continuation					

= 218134/-

21509186

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
= 2 Nos					
Dry vide TMB P-24 S+tm No (18)					
= 2 Nos @ P. 5188/- per m ²					
783 1.98 = 15784					
(28/30) Planning Of drain and their maintenance as per T.S					
Dry vide TMB P-24 S+tm No (16)					
= 218 Nos @ P. 805.82 /m ²					
844.59 = 184121					
(29/31) Earth work in excavation for foundation of structures					
Dry vide TMB P-11 S+tm No (11)					
= 221.50 m ³ @ P. 279.79 /m ³					
= 61832					
(30/32) Sand filling in foundation troughs or porches - do -					
Dry vide TMB P-11 S+tm No (12)					
= 17.50 m ³ @ P. 1142.50 /m ³					
= 19744					
(31/33) Bricks flat 30x17x9 m boundary - do - as per T.S.					
Dry vide TMB P-11 S+tm No (11)					
= 175.52 m ² @ P. 282.96 m ²					
= 49665					
Continuation					

318124/-
2182833/-

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

(32/24) Providing Pcc Groud M-15

Plain / smooth faced concrete do

Qty vide TMBP-11 9t/m Na(14)

$$= 38.72 \text{ m}^3 @ \text{Rs. } 6248.18/\text{m}^3$$

$$= 241929/-$$

(33/25) Brick masonry work in

Mortar (1:4) as per drawing & TMBP

Qty vide TMBP-12 9t/m Na(15)

$$= 148.96 \text{ m}^3 @ \text{Rs. } 5490.44/\text{m}^3$$

$$= 814856/-$$

(24/26) Providing 2 layer tarmac

dia Pcc ptk NP-B do-

Qty vide TMBP-12 9t/m Na(16)

$$= 52.52 \text{ m}^3 @ \text{Rs. } 3883.61/\text{m}^3$$

$$= 203889/-$$

(35/1) Plastering with cement

1:3 Mortar (1:4) on brick bmmars

Qty vide TMBP-12 9t/m Na(17)

$$= 203.23 \text{ m}^2 @ \text{Rs. } 180.76/\text{m}^2$$

$$= 37820/-$$

(36/28) Providing 1.5mm cement

burning including ceiling do

Qty vide TMBP-12 9t/m Na(18)

$$= 76.72 \text{ m}^2 @ \text{Rs. } 59.57/\text{m}^2$$

$$= 4582/-$$

Continuation

= 1306026/-

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Total		=			23134358
(+) Add 2% less on total					23134826
(+) Add 1% labour cost					2313442
(+) Add 5%					208063
Total		=			26141788
- Loss - 0.05% below cost price					26349888
Total =					26128711
(-) Loss known paid Bill Amount					2633643
Total =					15517485
Total =					15720731
Carry forward					
to another					

Continuation