

MK-N/23.24 chapter. 2/08 MBNo.3640

Schedule XLV-Form No. 134

Jamambura Khijatan Path Timmuhani

Bhurdahiyu to Devbura DIVISION

Ke Bhai tolg Pokhara to K.

SUB-DIVISION

HMK InfraTech Pvt. Ltd.

Measurement Book

EKMA MBNo.3640

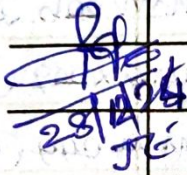
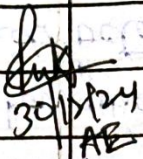
3rd & final bill

12

Sch. XLV—Form No. 134

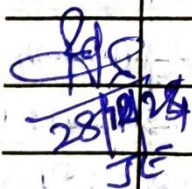
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W — Jamanpur Khajuta path teen mohani Shundahiya to Durgpur ke Bhar kote fohkar. tak.					
Agreement NO — 3MPD/24-25					
Work started — 6/8/24.					
Completion date — 15/25					
① Km Stone — 3 NO.					
② 200m Stone — 6 NO.					
③ Planting lines classis — 100m $6 \times 25 \times 100 \times 0.100 = 15.0 M^2$					
④ Providing metal beam crash barrier. $5.0 \times 3.0 = 15 M$					
⑤ Retro-reflectised equal and triangle — 5 NO.					
⑥ 600 mm Circular — 3 NO.					
⑦ 600 x 450 rectangular 5 NO.					
⑧ 900 mm side octagon 2 NO.					
⑨ Boundary pillar — 18 NO.					
⑩ Printing new letter $2 \times 6 \times 30 = 360.0 \text{ from}$ $2 \times 1 \times 18 = 36.0$ 396 cm					
⑪ Planting of trees — 54 NO.					
⑫ Road marking — $2 \times 54 \times 0.100 = 2.70 M^2$					

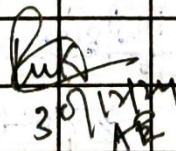
Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑬ Road marking in c- position —					
$2 \times 25 \times 0.100 = 30 M^2$					
⑭ MMGSy informatory sign located. 2 No.					
⑮ painting into coats. 117.22 M ²					
 28/12/24 J.E.					
 30/12/24 A.E.					

Manual Statement

NIL


28/12/24
J.E.


30/12/24
A.E.

Continuation

Abstract of Cost

14

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Clearing and grubbing					
AVTP-① 0.30 hect					
Ch 76926.08 / hect					R 23078=00
② Const ⁿ & subgrade					
AVTP-① 675 M ³					
Ch 264.51 / M ³					R 178544=0
③ G.B. AVTP-① 18.716 M ³					
Ch 8678.37 / M ³					R 68844=01
④ WBM Gr 3 AVTP-⑤					
46.361 M ³ Ch 5598.18 / M ³					R 264173=01
⑤ Prime coat, AVTP-①					
68.152 M ² Ch 55.1 / M ²					R 34103=00
⑥ Tack coat, AVTP-①					
513.13 M ² Ch 19.62 / M ²					R 100575=0
⑦ SDBC AVTP-① 127.826 M ³					
Ch 14297.66 / M ³					R 1827607=01
⑧ Parallel Cement Concrete					
AVTP-① 71.13 M ³					
Ch 10200.47 / M ³					R 724366=
⑨ Km stone AVTP-⑫					
3 No. Ch 3113.86 each					R 9342=01
⑩ 200M precast stone					
AVTP-⑫ 6 No.					
Ch 849.33 each					R 5096=00
⑪ Painting lines					
AVTP-⑫ 150 M ²					
Ch 113.63 / M ²					R 1704=00

Continuation

R 3237432=01

BB R₃₂₃₇₄₃₂₌₀₀
15

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12) Metal beam crash barrier					
QVTR-12 15M					R ₅₂₅₈₈₌₀₀
3505.84					
CR _{52587.60} 1M					R₅₂₅₈₈₌₀₀
92					
(13) Rebar-reinforced					
sign board 600mm					
equal & Triangle QVTR-12					
5 No CR _{5244.03} each					R ₂₆₀₇₀₌₀₀
(14) 600mm Circular.					
QVTR-12 3 No.					
CR _{5534.06} each					R ₁₆₆₀₂₌₀₀
(15) 600mm x 450mm					
rectangular. QVTR-12					
5 No CR _{5236.0} each					R ₂₆₆₈₂₌₀₀
(16) 900mm side octagon.					
QVTR-12 2 No.					
CR _{11450.35} each					R ₂₂₉₀₁₌₀₀
(17) Boundary pillars.					
QVTR-12 18 No.					
CR _{809.73} each					R ₁₄₅₇₅₌₀₀
(18) Printing new letter.					
QVTR-12 396 cm					
CR _{0.77} / cm / HT / letter					R ₃₀₅₌₀₀
(19) Planting of trees.					
QVTR-12 54 No.					
CR _{1305.10} each					R ₇₀₄₇₅₌₀₀
(20) Road marking in BT					
QVTR-12 270 M ²					
CR _{886.50} / M ²					R ₂₃₉₃₅₅₌₀₀
Continuation					R ₃₇₀₈₆₈₉₌₀₀

Continuation