

MMGSy (GEN)

h035 to chhauka toley R.W.D. (W) Division
Executive Engineer
Wadlihan

Measurement Book

Schedule XLV-Form No. 134

R.W.D. works

DIVISION

Turkadi's

SUB-DIVISION

M.B.H. 6179.

m/s Shiv Radhika construction

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Certified that this Measurement
book contains one hundred (100)
Machine printip paper at. Issued
to A.R.W.D. Works Sub. Turskaur

Executive Engineer

R.W.D. (W) Division

Motihari

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Sch. XLV - Form No. 134

R.W.D. (W) DIVISION

Turskaur. SUB-DIVISION

Executive Engineer

R.W.D. (W) Division

Motihari

Measurement Book

No.

M.B. No. 6179.

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(These four lines should be repeated at the commencement of the measurement relating to each work).

$$= 0.39 \text{ hect}$$

Continuation

Abstract of cost

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Constn of benchmark					
Q-VTHB/10 = 1.310 Km					
e h. 11641.82/kmh					15281=00
(2) Constn of Ref. Pillar					
Q-VTHB/15 = 1.310 Km					
e h. 11380.21/kmh					14908=00
(3) Clearing and grubbing road land					
Q-VTHB/119 = 0.39 hect					
e h. 49809.13/hect					19426=00
(4) Constn of embankment					
head up to 100m					
Q-VTHB/50 i = 287.20 m ²					
e h. 187.92/m ² Rs. 53971=00					
(5) Constn of subgrade and earthen shoulder					
Q-VTHB/52 = 978.84 m ²					
e h. 189=80/m ² Rs. 185784=00					
(6) Constn of embankment					
head up to 100m					
Q-VTHB/50 ii = 670.13 m ²					
e h. 143=08/m ² Rs. 95882=00					
(7) Excavation for roadway (box cutting)					
Q-VTHB/60 = 94.50 m ²					
e h. 82=01/m ² Rs. 7750=00					

392972=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8) Prov granular sub base grading J					
Q-VMBP 6(1) = 769.85 M					
e h = 3299.07/m ³ h					253978
(9) Prov WBM Grade-3					
Q-VMBP 8(1) = 352.68 M					
e h = 352.68 M					1446619
e h = 4101.79/m ³ h					1474345
(10) Prov and fixing masonry informatory sign board					
Q-VMBP 1(3) = 2 M					
e h = 1155.07/cach h					2310220
(11) E/W an excavation in boundary					
Q-VMBP 2(1) = 63.39 M					
e h = 285.71/m ³ h					1811100
(12) Prov sand filling in foundn trenches					
Q-VMBP 2(2) = 5.97 M					
e h = 455.62/m ³ h					2720200
(13) Prov Rec 115 in found					
Q-VMBP 2(5) = 4.50 M					
e h = 6841.87/cach h					3078800
(14) Prov Rec 125 in box cell					
Q-VMBP 14(1) = 65.43 M					
e h = 8776.39/m ³ h					57423800
					50560670

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Sch. XLV-Form No. 134

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कार्य प्रमंडल

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-सह-सचिव B
बिहार, पटना।

विषय -

मुख्यमंत्री ग्राम सम
निधि उपलब्ध कराने

ए,

उपर्युक्त विषय के संबंध
निर्माणधीन पथों का पथवार
अवलोकनार्थ एवं आवश्यक व
क्त।

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(15) Horn back filling					
(30) B-PMBP 4(2) = 43.20112					
h 3428.72/117 R - 148/2120					
16 Horn weep holes					
(31) B-PMBP 5(3) = 60.114					
h 103 = 40/weep R - 6204 = 0					
17 E/F/H/S/D bars					
(32) B-PMBP 3(1) = 4.80611					
h 77188.25/111 R 370967 =					
h 558135920					
27772					
279120					
Less 0.05% below (2)					
h 55508542					
h 557856820					

21/1/22

21/1/22
AE

cap
for cylinder
for 501/22