

1st on A/c Bill

— x — 1 — x — x —

Name of work—

Situation of work—

Agency by which work is executed—

Date of measurement—

No. and date of agreement.

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

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Road →					Kotwa Horizon
					Pola to Kotwa Pirbhirwa
					Under M.M.S.S. SC
Name of Agency →					Jai Hind
					Buildcon India Pvt. Ltd.
					At-2C/168 mati Mahal, G.P.
					mishra path, New Patliputra
					Colony, Patna-800013
Length →					1.180 K.m.
Estimated Cost Rs →					90,55,996=00
Agreement No →					30/S.B.D/2020-21
Date of work order →					22-09-2021
Date of completion →					21-09-2021
Date of measurement →					15-3-2021
Date of Entry →					15-3-2021
(23)					providing and fixing
					of typical masonry infill
					- masonry sign Board with
					do — do — E/I
					02 Nos

Continuation

2nd Year Maintenance Work

Sch. XLV-Form No. 134

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work →					
Kotwa Horizontal					
to kotwa Tishirwa					
Under M/M 454					
Agency →					
Tai kind Building					
India Pt. 144					
Mohamadi. Patna					
Dated Commence →					
21-09-2020					
Date of Completion →					
21-09-2021					
Date of Actual Completion →					
1-03-2022					
Agreement No. →					
30 SBD M/M 454/2021					

① Restoration of Rain c. ch
Rooms with soil level

$$2 \times 5.0 \times 1.0 \times 0.30 = 3.0 \text{ m}^3$$

$$2 \times 8.0 \times 0.90 \times 0.30 = 4.32 \text{ m}^3$$

$$1 \times 12.0 \times 0.80 \times 0.30 = 2.88 \text{ m}^3$$

$$2 \times 10.0 \times 0.80 \times 0.30 = 4.80 \text{ m}^3$$

$$2 \times 9.0 \times 0.90 \times 0.30 = 4.86 \text{ m}^3$$

$$2 \times 7.5 \times 0.90 \times 0.30 = 4.05 \text{ m}^3$$

$$24.00 \text{ m}^3$$

$$23.85 \text{ m}^3$$

$$23.91 \text{ m}^3$$

2) Making up for
Shower & Draining
Excurs Soil from

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF COST					
1) Restoration of Rain cut... ten mb					
23.91 m ³ 23.85 m ³					
Vide tmb Page No 54					
@ 386 = 14 m ³ = 82494.00					
					9209.00
					9233.00
2) Making up borrow Shoulder - ten mb					
394.4 444.0					
Vide tmb Page No 54					
@ 51.56 / m ³ R ₁ = 22874.00					
3) Patch repair over bitume tmb pag 54					
1725 m ² vide ten mb					
@ 302.83 R ₁ = 5224.00					
4) Maintenance of Humppit Culvert ten mb					
1.00 No vide ten mb (57)					
@ R ₁ = 1130 = 67 / km R ₁ = 1131.00					
5) Maintenance of Road Sign as for ten mb					
0.59 km vide ten mb (57)					
@ R ₁ 1077.81 / km R ₁ = 636.00					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) White washing of parapet wall					
19.52m ² vide kerch					
① R 16.80 / R ₁ —					328.00
					67574.00
					67598.00
Add G.S. 12% =					8112.00
					8100.00
Add labor 1% =					676.00
					676.00
Add SF — — —					303.00
					76.6
					76689.00
					76662.00
Ded. S 2% = — — —					3986.00
					3988.00
					72676.00
					72701.00