

# 1st on A/C Bill

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Ch. H.:-					M.M. (sq)
Name of work:-					Const. of
Road from Asarganj - Nandali					
PWD road to RCO road					
Lakhanpur.					
Name of Contractor:-					M/S
Amod Construction Co.					
PS + Post:-					Tabapur, AT:-
Lakhanpur, Dist:-					Munger

Agg. No.:-	0253D/2022-23
Date of Commencement:-	19/4/22
Date of Completion:-	18/4/2023
Ass. value:-	
(i) main work:-	R. 14,48,295=
(ii) maintenance:-	R. 12,65,578=

## ABSTRACT OF COST

(i) P.V. and fixing works	
Bench marks etc.	
Qty. vide P.N. ①	
D.N. ① = 1.50 Km	
R. 33712.04/Km to	50568=

R. 50568=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F for		50568=
② clearing and grubbing					
road Land etc.					
Qty. vide <sup>M.S.H. (1003)</sup> <del>Form</del> P.N. (1,2)					
I.N. (2) = 0.525 Hect.					
@ Rs 59705.18/Hect					31345=
③ Const. of embankment					
ment etc.					
Qty. vide <sup>M.S.H. (3003)</sup> <del>Form</del> P.N. (1,2)					
I.N. (3) = 998.77 m <sup>2</sup>					
@ Rs 236.87/m <sup>2</sup>					236579=
④ Const. of m.s. l.					
wooding Ist etc.					
Qty. vide <sup>M.S.H. (1003)</sup> <del>Form</del> P.N. (4)					
I.N. (7) = 245.55 m <sup>2</sup>					
Qty. limit = 245.43 m <sup>2</sup>					
@ Rs 2857.46/m <sup>2</sup>					701306=
⑤ P.V. and laying w.d.m.					
wood - III etc.					
Qty. vide <sup>M.S.H. (3003)</sup> <del>Form</del> P.N. (6)					
I.N. (9) = 85.30 m <sup>2</sup>					
@ Rs 3376.64/m <sup>2</sup>					288027=
⑥ E/W excavation in foundation etc.					

Rs. 1307825=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F	fn.	1307825=
Bty. vide. m.B.N (3003)					
P.N. (2) I.N. (2) (1)					= 102.300m <sup>3</sup>
					encl (ii) = 13.455m <sup>3</sup>
Bty. vide. m.B.N (3003)					
P.N. (4) I.N. (2)					= 2.45m <sup>3</sup>
Bty. vide. m.B.N (3003)					
P.N. (5) I.N. (1)					= 115.53m <sup>3</sup>
					233.894m <sup>3</sup>
@ fr.				fr.	73476=
(7) PIV. sand filling in foundation etc.					
Bty. vide. m.B.N (3003)					
P.N. (5,6) I.N. (2)					= 15.063m <sup>3</sup>
@ fr.				fr.	7920=
(8) PIV. Brick plate soling etc.					
Bty. vide. m.B.N (3003)					
P.N. (8) I.N. (3)					= 144.889m <sup>3</sup>
@ fr.				fr.	44152=
(9) PIV. P.C.C. M 15 in S.H. foundation for leveling 457 Course - etc.					

fr. 14333732

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		D	F	R	1433373=
84y wide	m. B. N. (3003)				
P.N. (3) F.N. (3) (i)					= 11.367m <sup>2</sup>
end					(ii) = 1.35m <sup>2</sup>
84y wide	m. B. N. (3003)				
P.N. (4) F.N. (3)					= 1.56m <sup>2</sup>
84y wide	m. B. N. (3003)				
P.N. (7) F.N. (1)					= 15.063m <sup>2</sup>
					29.28m <sup>2</sup>
@r. 5545				R	162359=
(10) p/w brick masonry work (11.1) in c.m. etc.					
84y wide	m. B. N. (3003)				
P.N. (78) F.N. (23) (2, 2)					
					= 36.477m <sup>2</sup>
@r. 6016.97/m <sup>2</sup>				R	2194812
(11) plastering with c.m. etc.					
84y wide	m. B. N. (3603)				
P.N. (9) F.N. (4)					= 327.255m <sup>2</sup>
@r. 404.54/m <sup>2</sup>				R	1322242
(12) p/w 1.5mm cement putty.					
84y wide	m. B. N. (3003) R.N. (10)				
P.N. (5)					= 327.255m <sup>2</sup>
@r. 52.36/m <sup>2</sup>				R	171352
					R. 1964572=

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F.R.		1964572
(13) PIV R.C.C. M <sub>20</sub> in					
(S.No. a copy etc)					
SI) Dty. vide m.B.N (3003)					27.18m <sup>2</sup>
P.N. (3) P.N. (50) = 47.449m <sup>2</sup>					
P.N. (3) P.N. (2) → (II) = 15.165m <sup>2</sup>					
Dty. vide m.B.N (3003)					
P.N. (8,9) P.N. (3) = 4.349m <sup>2</sup>					
					46.689m <sup>2</sup> <del>76.3m<sup>2</sup></del>
@r. 6475.84/m <sup>2</sup> R.R.					433642
					302950
(14) PIV Weep Holes etc.					
Dty. vide T.M.B. P.N. (4)					
P.N. (6) 66 Nos					
@r. 239.70/each R.R.					15820
(15) PIV and Laying R.C.C.					
H.P.N. 6 (600mm dia) etc.					
Dty. vide m.B.N (3003)					
P.N. (4) P.N. (4) = 7.58m <sup>2</sup>					
@r. 51918					
@r. 6922.456/m <sup>2</sup> R.R.					51918
(16) PIV R.C.C. M <sub>20</sub> in					
SI (46) foundation etc.					
Dty. vide m.B.N (3003) P.N.					
(3) P.N. (1) (i) = 47.449m <sup>2</sup>					
@r. 6086.44/m <sup>2</sup> R.R.					288795
					2623455

Continuation

Particulars	Details of actual measurement			Contents of area	
	No.	L.	B.		D.
		R.	F	R.	2673458
Add 12% GST				R. (+)	3148158
Add 1% Lab sur (less R. (+))				R. (+)	262352
Add Seigniorage Fee (+)				R. (+)	724912
				R.	3096996
Less 0.050% as per Pro. Rate (-)				R. (-)	151820
<b>Net Payable Amount</b>					<b>R. 3081816</b>

CA P  
 30/07/2022  
 AE  
 28/07/2022  
 SE  
 T. Prakash

Material Statement

- ① Earth:- 998.77m<sup>3</sup>
- ② G.S.B. material
  - (i) 22.4mm to 9.5mm ch. B = 157.07m<sup>3</sup>
  - (ii) 9.5mm to 2.36mm ch. B = 63.65m<sup>3</sup>
- ③ W.S.M. size III material
  - (i) 33mm to 22.4mm mesh / ch. B = 103.21m<sup>3</sup>
  - (ii) 11.25mm screening = 20.47m<sup>3</sup>
- ④ Brk ch. S! - 23103 No.
- ⑤ 45mm ch. B - 41.94m<sup>3</sup>
- ⑥ 20mm ch. B - 40.92m<sup>3</sup>
- ⑦ 15mm ch. B - 19.28m<sup>3</sup>
- ⑧ sand - 188.36m<sup>3</sup>

Continuation  
 28/7/2022  
 SE  
 T. Prakash

Particulars	Details of actual measurement				Contents of area
	No.	I.	II.	D.	
					2623450
Add 10% (S) 57				Rn (4)	3148150
Add 1% Lab chrg (cost Rn)				(4)	262350
Add Seigniorage Fee Rn				(4)	724910
				Rn.	3034990
Less 0.50% as per 100-100				(4)	151800
Net Payable Amt				Rn	2883190

C.B.P.   
 30/07/2022   
 30/07/2022   
 AE   
 28/07/2022   
 58   
 T. K. S.

material statement

- ① Earth:- 998.77m<sup>3</sup>
- ② G.S.B. material:-
  - (i) 22.4mm to 9.5mm ch.B = 157.07m<sup>3</sup>
  - (ii) 9.5mm to 2.36mm ch.B = 63.00m<sup>3</sup>
- ③ W.P.M used in material.
  - (i) 53mm to 22.4mm mesh/ch.B = 103.21m<sup>3</sup>
  - (ii) 11.25mm screening = 20.47m<sup>3</sup>
- ④ Brk ch.B:- 23103 No.
- ⑤ 45mm ch.B - 41.24m<sup>3</sup>
- ⑥ 20mm ch.B - 40.92m<sup>3</sup>
- ⑦ 15mm ch.B - 19.28m<sup>3</sup>
- ⑧ Sand - 188.30m<sup>3</sup>

Continuation   
 28/07/2022   
 28   
 T. K. S.

Attested   
 13/08/2022

**EXECUTIVE ENGINEER**  
**R.W.D WORKS DIVISION**  
**Kharagpur-Tarapur (Munger)**