

MISS MAA KANAICHYA-SOH+25

PATNA-AURONCHASAD ROAD TO SATPURA

(MR)

Schedule XLV-Form No. 134

AKWIL

DIVISION

AKWIL

SUB-DIVISION

MEASUREMENT BOOK

806

1st on A/c bill

1

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.	
Name of work: Patna - Aurangabad road to Satpura.					
Agency: M/s Maa Kamakhya Construction Co.					
Agreement No: 05/MBD/2022-23					
Package No: MR. N/22-23, Annual DB.					
Date of Commencement: 05/12/2022					
Date of Completion: 04/09/2023					
<u>Recorded on</u>					
① providing clearing and Grubbing soil land all 30B. $2 \times 2580 \times 1.1255 \text{ SBC}$ $= \frac{5805}{10000} = 0.5805$ /sq					

1st on the Bill

Memo of payment 8883194-

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① S.D. 57.15	—	—	—	4441	602
2) I-T 24.15	—	—	—	1776	647
3) L.C.I. 15	—	—	—	888	322
4) C-43714.15	—	—	—	888	322
5) S.43714.15	—	—	—	888	322
6) S.12 15	—	—	—	752	667
7) Royalty 15	—	—	—	2070	582
Total Preliminary				11706	442
By Cheque 15				7712	502
Total				8883	1942
Amount for Rs.				8883	194

eighty eight lakh eighty four
thousand one hundred ninety
four only

Executive Engineer
R.W.D (W), Division
Anwar

12/3/25

15/1/25

NIL & Final Bill

25

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: Patna-Aurangabad Breach to Satpura.					
Agency: M/s Maa Kamalchaya Construction & Co.					
Agreement No.: CS/MB/1/22-23					
Package No.: MR-N/22-23 Arwal 06.					
Date of Commencement: 05/12/22					
Date of Completion: 04/9/23.					
Date of Actual Completion: 20/4/23.					
(1) measurement NIL					
Arwal 23/5/23					
Arwal 23/5/23					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of works: Patna - Aurangabad road to Satpura road.					
Agency: M/s. M. S. Kamkhaya Construction Co.					
Agreement No.: 05/MKB/22-23.					
Perception No.: 17214/22-23. Amul 06.					

Date of Commencement: 05/12/22					
Date of completion: 04/9/23.					
Actual of date completion: 20/9/23.					
1. providing clearing & grubbing road Land Complete 503					
MKB Page: 15					
Qty = 0.585/ha					
62032.43/ha p2 = 360/0					
2. providing subgrade & shoulder all 503.					
MKB Page: 15					
Qty = 1435.0 m ³					
254.61/m ³ MSE					44/748

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2. Providing macadam sub base - G.S. 100mm material all job.					
→ TB page - 16.					
Qty = 140.73 m ³					
→ 2269.26/m ³ RS = 319969/-					
4. Providing water Bound macadam.					
WBm - all job					
→ TB page - 16.					
Qty = 55.01 m ³					
→ 4525.12/m ³ RS = 251680/-					
5. Providing water Bound macadam.					
WBm - all					
Complete all job					
→ TB page - 16.					
Qty = 126.30 m ³					
→ 4474.09/m ³					
RS = 788782/-					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6. Priming Primer					
Coat (55-1)					
BS form emulsion					
Complete job					
Totals page 17.					
Qty 63.05					
1668.92					
63.05/m ²	125			105225	✓
7. Priming mix					
Seal Surface					
Complete job					
Totals page 12.					
Qty 257.20					
1668.92/m ²					
257.20/m ²	125			420067	✓
8. Priming and					
applying Tack					
Coat with					
BS form (125-1)					
Complete job					
Totals page 12.					
Qty 21.54					
103800/m ²					
21.54/m ²	125			2235892	✓

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9. providing and laying semi continuous concrete complete all job. (SDBC)					
Tonnage page: 18.					
Qty: 212.28 m ³					
Q. 13444.52/m ³					
RS 2927992/-					
10. providing dry lean concrete Sub base all TB.					
Tonnage page: 18.					
Qty: 3.75 m ³					
Q. 4013.41/m ³ RS 150502/-					
11. providing panel concrete plain cement concrete complete job.					
Tonnage page: 18.					
Qty: 32.88 m ³					
Q. 8159.90/m ³ RS 309056/-					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
12. Providing P.C.C in concrete Complete job					
Job Page: 19.					
Qty = 105.08 m ³					
27259.25 / m ³ Rs. 846375/-					
13. Providing steel reinforcement Job Page: 19.					
① 15m steel = 4.05 tons					
② 2622 = 29 / km Rs. 104515/-					
③ 20008 for L = 1200 kg					
2780 = 32 / each Rs. 93640/-					
14. Providing extra reflecting direction of all Complete job					
Job Page: 19.					
Qty = 1.9200 m					
14622.14 / m ² Rs. 281202/-					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
15. founding wall found base reflect base of base complete 30. page: 20.					
(i) 600mm x 400mm rectangle 2.0m					
4224.18/Ewh RT 338492					
(ii) 600mm x 400mm rectangle 2.0m					
4162.13/Ewh RT 83342					
(iii) 600mm x 400mm rectangle 4.0m					
4023.79/Ewh RT 160932					
(iv) 700mm wide rectangle 2.0m					
8468.13/Ewh RT 169362					
16/ founding wall pillar / base of base complete 30. page: 20.					
844 36.0m					
632.21/Ewh RT 229392					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
17. Printing new letter 16 complete all 506.					
Job Page-121.					
Qty 2550 per m ² height					
2.063 per m ²					222
18. Planting of tree					
area/height of 11.50 m					
Job Page-121.					
Qty 11.50 m					
1062.66 per m ²					122206
19. Printing 8 ft					
area/height of					
applied all 506.					
Job Page-121					
(1) 100 ft for 11.50 m					
823.80 per m ² , as 3789482					
(2) feet for crossing					
12.0 m					
823.8 per m ² , as 9886					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① At edge f.c.c					
= 58.0m ²					
② 920.046m ² / 25 = 51522					
20/ providing and arriving (long mms) to all 5m.					
7000 pgs 22					
845 2.0.2m					
= 9970.53/m ²					
195 19945					
195 7413843 = 10					
Add 18% (195) 1334491 = 24					
Add 1% (195) 74138 = 43					
Add 8% (195) 79414 = 22					
125 8901887 = 94					
Cess below 0.21% (195) 18699 = 96					
125 8883193 = 98					
Suppose 8883194 = 1					
Previous page 195 8883194 = 1					
0 = 1					

Continuation

P. K. K. 23/5/23
 23/5/23 E.E. 23/5/23 A-E

[illegible][illegible]