

1st on A/c Bill

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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 work: Amda to					
Durgapur under MR-3054.					
Agency: M/s Bisay Kumar					
Singha					
Package No: MR-N/19-20 Simsbali					
				05	
Agreement No: 153/5131/2019-20					
				MR-3054.	
Date of commencement: 2/1/2020.					
Date of Completion: 01/2/2021.					
<u>Recordeal on</u>					
① providing clearing and					
drinking road and					
Complete job -					
$2 \times 6.25 \times 1.0 = 12.50 \text{ m}$					
$= 1.225 \text{ Hae.}$					
② providing subgrade and					
shoulder					
Complete - all TB					

Continuation

ABSTRACT COST

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Sch. XLV-Form No. 134

Particulars	Details of actual measurements				Percentage of area
	No.	L.	B.	D.	

Name of work: Amaga to
Durgapur under MR-
3054.

Agency: M/s Bisay Kumar
Singh.

Add - Ganggala, ward No-
16/19, Dist - Sahasra.

Package No: MR-11/19-20
Sambalpur/OS.

Agreement No:

153/SHD/2019-20

MR-3054.

Date of Commencement: 2/05/2020.

Date of Completion: 01/2/2021.

Date of Actual

Completion: 29/4/2021

1. pruning cleaning
and drinking water
land all etc

TMS page: 01.

Qty: 1.225 Hrs

C=49496.70/Hrs Rs= 606335/-

Rs= 606335/-

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2. providing subgrade and earthwork shoulders Complete all jobs.					
IMB page: 02.					
Qty = 2302.50 M ³					
Q. 186.75/M ³ RS = 406967.50					
3. providing granular subbase G.S. 13 Graveling - 11 material Complete all jobs.					
IMB page: 04					
Qty = 151.186 M ³					
Q. 2055.76/M ³ RS = 310802.50					
4. providing WBM Graveling - 2 material all jobs.					
IMB page: 06					
Qty = 129.64 M ³					
Q. 3665.56/M ³ RS = 475203.50					
5. providing water Bound Macadam with Stone Screening WBM Graveling - 3 Complete all jobs.					

RS = 12,52,605.50

BF ———— $AS = 12,53,605 \text{ cm}^2$

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
TMB Page: 09.					
Qty = 195.525 M ³					
② 3381.11/M ³ RS = 661091 cm ²					
6. providing primer					
Coat (SS-1)					
resin emulsion					
Complete all jobs.					
TMB page: 09.					
Qty = 2607.01 M ²					
② 41.93/M ² RS = 109312 cm ²					
7. providing mix					
Seal Surfaces					
20mm thick patch					
work, type-B.					
Complete all jobs.					
TMB page: 09.					
Qty = 3450.76 M ²					
② 190.63/M ² RS = 657818 cm ²					
8. providing ready					
Coat (SS-1) Resin					
Emulsion all jobs.					
TMB page: 10.					
Qty = 26650					
26649.20 M ²					
② 14.21/M ² Compaction 378685 cm ²					
RS = 30.60.511 cm ²					

M.F. ——— Rs. 30,60,511 = $\checkmark$

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9. providing semi dense bituminous concrete (S.D.M.C.) Complete job.					
→ This page: 11.					
Qty = 579.96 M ³ .					
② 9513.64/m ² Rs. 55175302 = $\checkmark$					
10. providing roof furniture complete all job.					
→ This page: 12.					
① 5th K.M. Stone = 11.0 K.M.					
② 4141.22/cum Rs. 4142 = $\checkmark$					
(ii) K.M. Stone = 7.0 K.M.					
② 2209.21/cum Rs. 15468 = $\checkmark$					
(iii) 2nd K.M. Stone = 24.0 K.M.					
② 603.40/cum Rs. 14481 = $\checkmark$					
11. providing red reflector, sign board Complete all job.					
→ This page: 12.					

Continuation 86, 12, 132 = $\checkmark$

BF ———— RS 86121325m

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(i) 60mm circular					
8 triangle = 280					
Q. 7625.79/Each m ²					101522m
(ii) 60mm circular					
= 18.0 Nms					
Q. 7725.13/Each m ²					67052m
(iii) 60mm x 450mm					
22 rectangular					
= 8.0 Nms					
Q. 2596.01/Each m ²					28768m
(iv) 90mm side					
Octagon = 60 Nms					
Q. 7588.81/Each m ²					45572m
12. providing Boundary					
pillar 100mm/each					
THIS Page = 13.					
Qty = 104 x 105					
Q. 488.92/Each m ²					50854m
13. providing planting					
of tree and their					
maintenance					
THIS Page = 13.					
Qty = 115.0 Nms					
Q. 809.20/Each m ²					92834m

Continued RS 89.98, 6945

DF ————— MS = 89,98,6947

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D.	
14. providing roof marking not applied thermo plastic paint. IMB page: 13. ① 137 post m: 1225.0 m ² @ 735.40/m ² RS= 900265/- (ii) pebble grain curing = 26.0 m ² @ 735.40/m ² RS= 26474/-					
15. providing roof fixing of typical masonry improving 800) Board all 505. IMB page: 14. Qty: 4.0 m ² @ 9326.93/Each m: 37207/-					
16. providing 13/w in cement mortar (1:3) in parapet Complete all 505 IMB page: 15. Qty: 2.0 m ² @ 5368.74/m ² RS= 37625/- RS= 10000975/-					

Continuation

BF — RS = 10000.975 = 17

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

17. providing plastering
cement (1:4) 0.11
in sub structure
Complete all 505

This page: 15.
Qty = 47.88
@ 171.26/m²

Q. 47.88/m² RS = 8145 = 17

18. painting and
Coats including
Primer coat
Complete 505

This page: 15.
Qty = 12.236 m²

@ 95.63/m² RS = 12179 = 17

19. providing plastering
cement mortar
(1:4) in brickwork
Complete all 505.

This page: 14.
Qty = 20.48 m²

@ 171.86/m² RS = 3507 = 17

20. painting and
Coats complete.

This page: 14.
Qty = 59.36 m²

@ 95.63/m² RS = 5676 = 17

Continuation

RS = 10030.502 = 17

Sch. XLV-Form No. 134					
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
BF ———		185	100	30	502 = W ✓
Add 12% GST PS=					1903660 = 24 ✓
Add 1% L. cess PS=					100305 = 02 ✓
		PS=	1,13,34,467		= 26 ✓
Less below 0.02 % PS= (-)					2266 = 89 ✓
		PS=	1,13,32,200		= 37 ✓
Say PS=			1,13,32,200		2W ✓
<u>Checked</u> <u>30/7/2021</u> <u>P.C.</u>		<u>Value</u> <u>03/08/2021</u> <u>A.E.</u>			
		C.R. A.K.M.			
		Limit Rs	4655000		= ✓