

# Part & Form B7A of Major work

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 measurements relating to each work.)

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

Name of work : - Construction of  
Road from Gayari Hora  
to Kalyanwar Taluk Vayavur  
Mymensingh (NDB)

Name of Agency : -  
M/S AWB English Coalts  
At - Ollypur, PO - Khanajpur  
District - Gazipur, Bihur  
Agreement no. & Date  
14/15(20) 2023-2024

Dated 05/10/2023

Agreement amount of my work

Rs 45,87,748/-

Agreement Amount of my expenditure

Rs 3,19,792/-

Agreement Rate

10% below

Date of work start

22/09/2023

Date of work completion

21/09/2024

Actual completion date

20/05/2024

Continuation

Part II of B.H.M. Major work  
Abstraction of Coast

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Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
① Providing platform of scheme of major works in the area					
V.T.M.B & P-2					
Off - 4 Nos					
(R) 11,526.50/each B 46,106					
② Triangle clearance & grading of road land.					
V.T.M.B & P-2					
Area - 0.32 Hectare					
(R) 72,697.88/H 23,262					
③ Providing & grading of Beach works					
V.T.M.B & P-2					
Off - 1 Nos					
(R) 4675.44/each B 4675=0					
④ Providing & grading of reference points.					
V.T.M.B & P-2					
Off - 1 Nos					
(R) 2185.45/each B 2185=0					
⑤ Dismantling of existing stone structure					
V.T.M.B & P-3					
Off - 45 Nos.					
(R) 658.99/m <sup>3</sup> B 29,655=0					

Continuation

cost of R 1,05,884=0

B.F. R 1,05,884/-

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
⑥ Construction of Road Embankment					
Material off from road inventory					
V.T. m.p & P-3					
(Qty - 495.53 m <sup>3</sup> )					
⑦ Earth in & excavation					
in Bed cutting.					
V.T. m.p & P-4					
(Qty - 39.38 m <sup>3</sup> )					
⑧ B 103.85 / m <sup>3</sup> R 409/-					
⑨ Construction of Road Bank					
Material off from road					
in my cutting.					
V.T. m.p & P-4					
(Qty - 23.63 m <sup>3</sup> )					
⑩ B 62.09 / m <sup>3</sup> R 1467/-					
⑪ Construction of G.B.S.Y.-f					
+ in C.C. P. 000100					
V.T. m.p & P-5					
(Qty - 50.18 m <sup>3</sup> )					
⑫ B 3779.72 / m <sup>3</sup> R 1,89,666/-					
⑬ P 2044 + 199 + laying					
at W.B.m. 60 3.19 C.C.P. 19					
V.T. m.p & P-6					
(Qty - 129.09 m <sup>3</sup> )					
⑭ B 5718.48 / m <sup>3</sup> R 7,38,199/-					

Continuation

C. cost of pay - R 11,68,040/-

B.F.B 11,68,040

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Particulars	Details of actual measure				Contents of area
	No.	L	B.	D.	
(11) Consists of <del>Concrete</del> <del>concrete</del>					
pavement	1430				
V.T. M1B & P-6					
QTY - 275.4040					
(12) R.R. 9523.53/m² B26,22786					
(12) Road Marking					
09 cc surface					
V.T. M1B & P-7					
Area - 90.00m²					
(13) R.R. 891.75/m² B680,258					
(13) Consists of kerbing					
shoulder kerbing					
V.T. M1B & P-7					
QTY - 109.5040					
(14) R.R. 243.52/m² B1,07,830					
(14) P.R.O. 4.00 m² of Kerbing					
of 1 m wide concrete					
edge safety					
V.T. M1B & P-8					
Area - 225.00m²					
(15) R.R. 4.98.00/m² B1,12,052					
(15) P.R.O. 4.00 m² of Kerbing					
of R.C.C M15 <del>200 mm</del> 200 mm					
V.T. M1B & P-8					
QTY - 2 N.m					
(16) R.R. 2499.52/m² B5,999					

Continuation

Safety R 40,96,965

B.F.R 40,96,965/-

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(16) <u>Prismatical</u> <u>shape</u> <u>of</u> <u>R.C.C</u> <u>M15</u> <u>200m</u> <u>polys</u>					
V.T. M.B & P - 8					
COTY - 2 Nm					
(17) <u>Prismatical</u> <u>shape</u> <u>of</u> <u>600m</u> <u>long</u> <u>latency</u> <u>of</u> <u>angle</u> <u>Board</u> .					
V.T. M.B & P - 9					
COTY - 14 Nm					
(18) <u>Prismatical</u> <u>shape</u> <u>of</u> <u>600m</u> <u>long</u> <u>angle</u> <u>Board</u>					
V.T. M.B & P - 9					
COTY - 4 Nm					
(19) <u>Prismatical</u> <u>shape</u> <u>of</u> <u>600m</u> <u>long</u> <u>angle</u> <u>Board</u>					
V.T. M.B & P - 9					
COTY - 2 Nm					
(20) <u>Prismatical</u> <u>shape</u> <u>of</u> <u>900m</u> <u>long</u> <u>angle</u> <u>Board</u>					
V.T. M.B & P - 9					
COTY - 3 Nm					
R.R 10,205.18 each R 30,676/-					

Continuation

C.R - Staff A 2,24,5A5:-

## Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
		B-F-B	A2,21,515-		
Add G.S.T (218% Adm)		T, 60,418-			
Add Labour & C.H.W @ 1% H.R		R, A2,215-			
Add Sanganwari fee (2%)		R, 58,355-			
		Total R, 50, 85,563			
Less 10% Before my pr					
Agreement (1) v 5.0		8,556/-			
Net B.P.H.Am/0409		A5, 77,007-			

20/05/2024

20/05/2024

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Continuation

P-T.O

Sch. XI V-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Materiel by staff survey					
① Earthwork -	905.103	m <sup>3</sup>			
② Brkdy -	12.096	m <sup>3</sup>			
③ Storage M-efay -	198.35	w/p			
④ Stone chips -	247.86	w/p			
⑤ Coarse Sand -	141.99	m <sup>3</sup>			
⑥ Storage D/b -	30.98	m <sup>3</sup>			
⑦ Locally sand -	6.75	m <sup>3</sup>			

### Fees of certificate.

certified that Major  
Consideration for work from below  
Completed as per specification  
of drawing ref 12-00  
Dated 20/05/2024

Major performance review  
will be start from  
21/05/2024

~~2017~~ 2018 24  
~~20105120~~

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### **Continuation**