

Apparatus of Pec Bridge over Sonnabach
in Gehrden Orlamünden and Domäne

Schedule XLV Form No. 134.

WAGENBERG

DIVISION

WAGENBERG

SUB-DIVISION

Measurement Book

M.B.W. 890

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.					
<u>Reconaled entry</u>									
Name of work	Motorized road approach of								
<u>R. C. C. Bridge over Ganga</u>									
<u>Span between Baharampur and Daimadhopur</u>									
Period	<u>1.7.21 R (2021-2022)</u>								
Agency	<u>Dept B</u>								
Authority	<u>As per order of C.E</u>								
Date of measurement	<u>23-29/11/2019. 4849 015 7/12/2021</u>								
	<u>20.11.2021 to 22.11.2021</u>								
<u>Date of entry - 22/11/2021</u>									
<u>RECORDED</u>									
<u>Ground Survey Report by</u>									
<u>Hollow brick bats etc</u>									
<u>Ghatal damaged etc</u>									
<u>excav complete etc</u>									
<u>Approach Road</u>									
<u>north Side</u>									
	$1 \times 7 \text{m} \times 7.5 \text{m} \times 0.80 + 0.50 = 54.1 \text{m}^2$								
Shoulder	$1 \times \frac{(3.0 + 1.0)}{2} \times 1.25 \times 0.80 + \frac{0.50}{2} = 29.2 \text{m}^2$								
"	$1 \times \frac{(3.0 + 1.0)}{2} \times 1.25 + 1 \times 0.80 + 0.50 = 29.2 \text{m}^2$								
	$(1 \times 7 \text{m} \times 1.25 \text{m} \times 0.80 \text{m}) = 4.37 \text{m}^2$								
	$1 \times 7 \text{m} \times 1 \text{m} \times 0.50 \text{m} = 3.50 \text{m}^2$								
	$1 \times 7.50 \text{m} \times 1.25 \text{m} \times 0.50 \text{m} = 4.21 \text{m}^2$								

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Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
				$1 \times 3 \text{ m} \times 7 \text{ m} \times 0.50 \text{ m} = 10.50 \text{ m}^3$
Shoulder				$1 \times 7 \times 3 \text{ m} \times 0.50 \text{ m} = 10.50 \text{ m}^3$
				$1 \times 5 \text{ m} \times 4 \text{ m} \times 0.60 = 12 \text{ m}^3$
				<u>South Side</u>
Shoulder				$1 \times 11.5 \text{ m} \times 2 \text{ m} \times 0.50 \text{ m} = 11.50 \text{ m}^3$
				$1 \times 7 \text{ m} \times 2 \text{ m} \times 0.50 \text{ m} = 7 \text{ m}^3$
				$1 \times (32 + 10) \text{ m} \times 1.50 \times 1.00 = 54 \text{ m}^3$
				<u>198.20</u>
				<u>Ace</u>
				<u>24/11/2021</u>
				<u>PZ</u>
				<u>PZ 24/11/21</u>
				Executive Engineer R.W.D. Works Division

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
A banch of 672					
Date recd of					
11/12/2021					
8 fm (Power Sprayer)					
Layay barkay					
on Glassy slopes					
slopes - do					
Cle and Cospala					
220					
ctg v. ce T. MR					
Peruano (D)					
198.20 m ³					
CB 1725.1/m ³					
Rs 3,41,917/-					
Add 12% 672 ST = +41,630 =					
+ 1.1. L & S 488 = +341920					
Rs 3,86,366/-					
11/12/2021					
RAE					