

RCC Bridgetown mean 1 Dobalbau Mineral Pottery
Schedule XLV-Form No. 1
Banda —

Abstract

DIVISION

Mineralogy Department, Mineralogy, Papua

L.S. Lanyon Sub-Division, Barypatti SUB-DIVISION

2972

MEASUREMENT BOOK

Angus Ackal deo Singh

Abstract of Cost

Sitewas AIC Roll

Sch. XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
N/w - Construction of R.C.C. High level Bridge near Isfahpur Murad Pophersbinder under Berybatta					
Ass - Achaldeo Singh Bhopur					
(1) Construction of concrete in platform track bed all cable box					
Qty under memo (1) P-14 u.e					
539.52 m ³					

Qm 186.85/m³ — m 100809200

(2) Provision of R.C.C. m 15 m

Reinforcement in platform

bed

Qty under memo (1) P-24 MB No

2971 u.e 14.15 m³

Qm 318.49/m³ — m 117707200

(3) Provision of R.C.C. m 35 m

Pile caps with cement

Construction bed all cable box

Qty under memo (2) P-24 MB No

2971 u.e 239.60 m³

Qm 9489.64/m³ — m 2273718200

Rs 24,92,234200

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measure			Contents of area
	No.	L.	B. D.	
			BF- 2492	234200
(4) Band cut in side RCC				
M25 do do all Complete				
205				
Qty work in No (2) P-14 in				
396.00 m				
@ M 27640.00 / m — m			109	45440200
(5) Supplying & laying TMT				
Bar in full length & ties				
do do all Complete 206				
Qty work in No (3) P-14 in			45296 MT	
Qty work in No (3) P-25 in			2977 in	16.675 MT
				62.361 MT
		ht	59.61 m	T
@ M 80223290 / MT — m				47,82147200
(6) Provision steel liner do				
do do all Complete 206				
Qty work in No (4) P-14 in				
9.595 MT				
@ M 104228.90 / MT — m				1000076200
(7) Provision Trenching (1 km)				
from one to another location				
do do all Complete 206				
Qty work in No (5) P-15 in				
1 No				
@ 51118.00 / km — m				51118200
			M	19271015200

Continuation

P.T.O.

Sch. XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
	BF-11		192	710	15700
(8) Boundary Service Road					
from auto another 1st end do					
do all complete job					
Qty work on No (6) P-15 u/c					
33-004					
Qm 4375-01/m			M	14	4474200
(9) Dismantling 1st old structure					
do do all complete job					
Qty work on No 7H P-15 u/c					
10-80 m ³					
Qm 1673-70/m ³			M	180	76200
(10) Dismantling the old Cant					
Concrete structure do do					
all complete job					
Qty work on No (8) P-15 u/c					
5-40 m ³					
Qm 639.68/m ³			M	3454	200
(11) Dismantling 1st old Brick					
work do do all complete job					
Qty work on No (9) P-15 u/c					
26000 m ³ Qm 445.08/m ³			M	16023	200
(12) Subsoil pitting for T.M.T					
T6 Bar in Sub structure					
do do all complete job					
Qty work on No (4) P-25 M.B.N. 2971					
u/c 8-278 1T Qm 80446.9 dmt					665939200

Continuation

M 2,01,18,981 200

P.T.O

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