

1

(These four lines should be repeated at the commencement of the measurement relating to each work)

2 No

(2) Paving and laying Reinforce
pillar ————— du —————

4 no

(3) clearing and grubbing and
land leveling ————— du —————

$2 \times 33 \times 30 \times 1.5 = 2970 m$

$2 \times 1 \times 10 \times 1.5 = 30.0 m$

3000 m

0.0.3 Hae

(4) Paving and laying masonry

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/57 prong and long prong Bunch more Pillar - do - of side channel - 1 p-1 of Tm-B = 2m @ 15 5293.69 each - 15 1058720					
2/58 combined Reference Pillar do - of side channel - 2 p-2 of Tm-B = 4m @ 15 2472.87 each - 15 989100					
3/59 clearing and gring road land - do - of side channel - 3 p-3 of Tm-B = 0.3 ha @ 15 75573.4/ha - 15 2267200					
4/70 prong and long prong Informal by Ngn Board - do - of side channel - 4 p-4 of Tm-B = 1 ha @ 15 15572.90 each - 15 1557300					
5/63 combined embankment - 5/1 at bottom of level 1000 m					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
by side 11mm-10					
by side 4 oct. mms = 323.27m					
@ 10 3117.51/m ² →					10,26,502.7
(10/66) Putting loggy skinner and					
embury W. 13m mms - de					
by side 11mm-11					
by side 5 = 252.27m					
@ 10 5410.50/m ² →					13,64,907.20
(11/70) combined mms in areas					
P-ct Partm - de					
by side 11mm-12					
by side 12 = 334.51m					
@ 10 9734.25/m ² →					32,56,203.00
					6217.519 = 00
(12/84) Add 18% - 55					11,19,153.00
(13/85) Add 1% LCM					6217.53
(14/86) Add 5% -					988.24
					74,97,667.00
Less 0.25% AM/2m by					18744.00
					RS 74,78,923.00

Continuation

JP
17-9-24
J-CE

hoop
17/9/24
AE