

Defon ACB 1-1

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work—					Maintnace of
					work from Narayanpur—
					Balaw path to Ghardassi—
					Manjachi block.
Name of Agency—					Pranod Kumar Yadav
					At—Channu, Manjachi Darbhanga
Agmt. No.—					108/SBD/2020-21
					(MMSY—)
Agmt. value—					8865388—

Date of start— 24.01.21

Time of compl— 23.01.22.

Situation of work— In progress.

Work done—

① Settlng out of Ref. & work's Bench mark —

1 No.

② Condn. of Ref pillars/burjees —

4 No.s

③ clearing & subb's of Rd. Can —

10 x 30 M x 3' 60 M can = 1050 m²

10 x 30 M x 3' 60 M (11) = 1050 m²

50 M (11) = 1150 m²

June
20.01.22

Abstract of cost (Jt on Alchil)

(1) Settg out of ref. & working
Benchmark — 8512

Qty. in dep - 01071. MB = 1.50 Hct.

@ 4044-69/- = 4045-0

(2) Contn. of ref. pillars/burjes

Qty. in dep - 01071. MB = 4 Hct.

@ 1869-60/- = 7478-0

(3/3) clearing & grubbing of Rd. ltr.

Qty. in dep - 01071. MB = 0.33 Hct.

@ 51133-76/Hct = 16721-0

→ 28244-0

Continuation

C. O.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F. $\rightarrow$	28244.0
(1/4) constn. of embankment with mate. of borrow pits				to 100 m.	
Qty. in dep. - 0.40 m. MB = 823.02 m ³					
				@ 195-22/m ³	144910.0
(2/5) constn. of embankment with mate. of borrow pits				to 100 m.	
Qty. in dep. - 0.40 m. MB = 1929.20 m ³					
				@ 139-85/m ³	269869.0
(6/7) constn. of G.S.B. with well graded mate. good					
Qty. in dep. - 0.40 m. MB = 729.00 m ³					
				@ 3070-68/m ³	2238526
(7/8) for laying & spreading 12.5 mm Gr. II				of 12.5	
Qty. in dep. - 0.50 m. MB = 253.128 m ³					
				@ 3871-27/m ³	979927
(8/14) for 2 for soft typical mm & 7 in. material for 8 mm				of 12.5	
Qty. in dep. - 0.50 m. MB = 240.8					
				@ 9495-22/-	18990.0
(9/19) Elin - excavation of 10 m					
Qty. in dep. - 0.20 m. MB = 100.89 m ³					
Limit to 0.8 m. = 95.86 m ³					
				@ 269-32/m ³	25817.0
					73706283.0

Continuation

C.D.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F. $\Rightarrow$		706283=
(10/20) Rev. type-B bedding for H.P.					
Qty. in dep-03 of 7.71 B=12.55					
Am't @ 0.84 $\Rightarrow$					1138.1
				@ 453-20/m ²	= 5157=
(11/21) Rev. P.C.C. 1715 - open					
Jo 0.71 -					
Qty. in dep-02 of 7.71 B=8.77					
Am't @ 0.84 $\Rightarrow$					866.1
				@ 5853-24/m ²	= 80693=
(12/22) Rev. in Area B 114 (1.4)					
in sup - 8.71 -					
Qty. in dep-02 of 7.71 B=81.53					
				@ 5868-34/m ²	= 478446=
(13/23) Rev. 2 Layer R.C.C. HP3					
H.P. of 600 mm ϕ -					
Qty. in dep-03 of 7.71 B=12.07					
				@ 2589-06/m ²	= 38836=
(14/24) Rev. 2 Layer R.C.C. HP3					
H.P. of 1000 mm ϕ -					
Qty. in dep-03 of 7.71 B=12.07					
				@ 3589-26/m ²	= 53839=
				Total $\Rightarrow$	4333254
Add G+T @ 12% as per agmt -					519990=
Add Lab. cost @ 1% " -					43333=
Add Seigniorage Fee @ 1.7% -					50699=

Continuation

 $\Rightarrow$ 4947276=

C.D.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B. P.	4947226
Less 2.25% below average					5111314
Total value of work done					4835962
Muni	20.01.22			CAF	one put
	J.B.				25/01/22