

Schedule XLV-Form No. 134

Agcy - Pt. Jagannath Kumar Singh
Khehpara Meera Rd. to Khatihari Rd. Khusi Tola

Khusi - Aushesh - (NDB)

S.E. R.M.D. work Angangabad **DIVISION**

Ae. Kufumba **SUB-DIVISION**

NO 4487

MEASUREMENT BOOK

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
	ABSTRACT & COST				
(1) clearing and grubbing Road land etc.					
Qty vide TMB (4487) Page (1) Item (1)					
0.641 hect @ 75573 = 34/ha					B - 48367 =
(2) PIV and fixing Bench mark and Reference pillars etc.					
Qty vide TMB (4487) Page (2) Item (2) (a, b)					
(a) Bench mark					
1.00 No @ 4451 = 71/No					B - 4452 = 0
(b) Reference pillars					
3.00 Nos @ 2062 = 02/No					B - 6186 = 0
(3) cutting of trench trees and trenches etc.					
Qty vide TMB (4487) Page (2) Item (3)					
2.00 Nos @ 357 = 26/No					B - 715 = 0
(4) Construction of embankment explained Borrow pits etc.:-					
Qty vide TMB (4487) Page (2,3) Item (4)					
(a) For length 1000 mtr					
702.945 @ 2.61 = 09/m ³					B - 159359 =
610.36 m ³					
(b) For 100 mtr					
152.59 m ³ @ 177 = 04/m ³					B - 27106 =
					CH 246185 = 0

Continuation

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
				BH:-	3727425 =
($\frac{9}{30}$) PLV and laying P.C.C M15 grade for levelling course etc:-					
Qty vide TAB (4487) Page (5) Item (9)					
13.79 m ³ @ 6446 = 891 m ³ b-88902 =					
($\frac{10}{31}$) P.C.C M20 grade concrete for structure etc:-					
Qty vide TAB (4487) Page (6) Item (10)					
82.95 m ³ @ 7433 = 46 m ³ b-616606 =					
($\frac{11}{33}$) PLV and fixing NP3 100mm ϕ pipe etc:-					
Qty vide TAB (4487) Page (6) Item (11)					
22.40 km @ 7522 = 03 km b-169246 =					
($\frac{12}{34}$) PLV and fixing NP3 300mm ϕ pipe etc:-					
Qty vide TAB (4487) Page (6) Item (12)					
30.00 km @ 1002 = 01 km b-30060 = 0					
				CH:-	4632239 = 0

Continuation

Material Statement

(1) Footwork: $762.94 + 1670.18 = 2433.12$

(2) QSB
Metal: 509.54 M^3
Sand: 218.38 M^3

(3) WBM-3
Metal: 309.70 M^3
Screening: 71.74 M^3

(4) PCC MIS
Metal: 11.03 M^3
Sand: 6.62 M^3

(5) P.C.C M20 grade
Metal: 74.66 M^3
Sand: 37.32 M^3

5/5/24
J.E