

146151

Rasall P. Resd. P. P.

Schedule XLV-Form No. 134

(H)

CHINA/10/100 8/17/100 2/11/100 10/10/100 10/10/100 DIVISION

243/100 8/17/100 2/11/100 10/10/100 SUB-DIVISION

HOXIPRO

MEASUREMENT BOOK

793

146151 → 146151

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of road -	const ⁿ of Road and				
const ⁿ from Raopur to Dookund					
path to Raopur.					118.122
Agency! -	Rajesh Karmam.				114.122
Author! -	EERND, Dand Nagar.				114.122
Agreement No! -	38/543D/2001-22				114.122
Agreement value! -					28000
D/commencement! -	15/09/2021				112.122
D/completion! -					112.122
					112.122
Further measurement -	NIL				112.122
Contract	Suman 15/04/23 AE				118.122
<u>ABSTRACT</u>					
①	PI/P Benchmark				
	pillar vide p-				
	2.0m @ RS 352544/m - RS				705100
②	PI/P Reference pillar				
	vide TAB-P-				
	6.0m @ RS 160755/each - B				9645200
③	Clearing and Grubbing				
	road land vide p-				
	1.13 Hect @ RS 52990:33/11 - B				59856:2
④	PI/Road/way cutting				
	20.56m @ vide TAB-P-				
	@ RS 7554/10 ³ - B				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(3) Constn of Embankment					
2249.64 m ³ Bty wide - P-					
@ Rs 148.20/m ³					Rs 322148.00
(6) Constn of Embankment					
613.23 m ³ Bty wide - P-					
@ Rs 190.36/m ³					Rs 116734.00
(4) Constn of Subgrade					
2 B/S wide - P-					
1288.66 m ³ @ Rs 192.04/m ³					Rs 247526.00
(8) Constn of Subgrade					
2 B/S wide - P-					
3006.68 m ³ @ Rs 131.20/m ³					Rs 394584.00
(9) P/Laying Granular					
sub base - P - do -					
1224.60 m ³ Bty wide - P-					
@ Rs 200.12/m ³					Rs 245162.00
(10) P/Laying N.B.T-12					
443.98 m ³ Bty wide - P-					
@ Rs 2960.24/m ³					Rs 1314287.00
(11) P/Laying prime coat					
(1st) wide P-					
5551.75 m ² @ Rs 41.40/m ²					Rs 229842.00
(12) P/Laying tack coat					
(1st) wide P-					
5551.75 m ² @ Rs 14.14/m ²					Rs 78502.00
(13) P/Laying mix seal					
surface wide P-					
5551.75 m ² @ Rs 178.20/m ²					Rs 989322.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14) PIR concrete reinforced concrete pavement 97.92 m ³ & 1/2 wide - p					
@ 18 5605 = 81/10 ³ - 18					548924 = 00
(15) PIR ordinary stone 1/2 wide - p					
1.0 m @ 18 3287 = 65/10 ³ - 18					3288 = 00
(16) PIR ordinary stone stone wide - p					
3.0 m @ 18 1932 = 48/10 ³ - 18					5797 = 00
(17) PIR 200mm path 6.0 m & 1/2 wide - p					
@ 18 550 = 77/10 ³ - 18					3306 = 00
(18) PIR 1800 & 1/2 path Board wide - p					
4.0 m @ 18 9432 = 55/10 ³ - 18					37730 = 00
(19) PIR Boundary pillar wide - p					
56 m @ 18 481 = 29/10 ³ - 18					26952 = 00
(20) PIR 600mm & 1/2 8.0 m & 1/2 wide - p					
@ 18 3581 = 76/10 ³ - 18					28654 = 00
(21) PIR 600mm circular Board wide - p					
2.0 m @ 18 4806 = 62/10 ³ - 18					9613 = 00
(22) PIR 600mm x 450mm rectangular - p					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2011 @ 4681:24/m ² — 13					9362:00
(23) P/P 6900 mm 040 gms					
2004 044 wide — P —					
@ 8558:34/m ² — 13					17117:00
(24) P/V Road 4 m wide					
BT position — P —					
292.0 m ² @ 8721:95/m ² — 13					210809:00
(25) P/V Laying Road					
marking — P —					
32.0 m ² @ 752:74/m ² — 13					24088:00
(26) P/V planting 05					
trees — P —					
1460 m ² @ 844:59/m ² — 13					123310:00
(27) P/V Excavation in					
foundations — P —					
248.0 m ³ @ 279:09/m ³ — 13					69239:00
(28) P/V PCC 15 cm levelling					
course — P —					
30.27 m ³ @ 4391:93/m ³ — 13					132944:00
(29) P/V PCC 10 cm sub-					
structure — P —					
33.36 m ³ @ 4941:53/m ³ — 13					164849:00
(30) 8/16 F W S D Bar 10					
foundation — P —					
0.160 MT @ 49397:91/MT — 13					7904:00
(31) P/V RCC 10 cm sub-					
wide 715 — P —					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
162.94m ³ @ RS 5/42 = 60/m ³ — AS					83793.50
(32) p/v Neop 10/02 — AS					
36.0 Wide TMB — P—					
@ RS 108 = 10/m — AS					3892.00
(33) p/r Rcc 425 mm Lul —					
Structure — P—					
90.99m ³ @ RS 5/52 = 63/m ³ — AS					254469.20
(34) S/A/H 480 Bar 1/v					
Substructure — P—					
100.14m ³ @ RS 495/5 = 90/m ³ — AS					50039.20
(35) p/r Back filling					
34.17m ³ 84 wide — P—					
@ RS 752 = 08/m ³ — AS					25699.20
(36) p/r 66 bit Hermedia					
19.82m ³ 84 wide — P—					
@ RS 2715 = 28/m ³ — AS					53817.00
(37) p/r Rcc 430 mm Super					
Structure — P—					
4.38m ³ @ RS 6322 = 49/m ³ — AS					27693.00
(38) S/A/H 480 Bar 1/v					
Super Structure — P—					
0.377m ³ @ RS 50675 = 82/m ³ — AS					19104.00
(39) p/r parapet constr					
4.04m ³ 84 wide — P—					
@ RS 5/42 = 60/m ³ — AS					
(40) painting on parapet					
84 wide TMB — P—					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
12.30m ² @ 100 = 76/m ² — M					12394 = 0
(41) Div 1000mm dia					
4.0 m dia wide — P —					
@ 422 = 0.6/m — M					1689 = 0
(42) Div 1000mm dia					
dia wide — P —					
22.50m ² @ 3517 = 80/m ² — M					79151 = 0
(43) Div 600mm dia					
dia wide — P —					
22.50m ² @ 1982 = 24/m — M					44598 = 0
(44) Div 800mm dia					
length — P —					
40.04 @ 874 = 91/m ² — M					34996 = 0
(45) Dismantling the					
structure — P —					
4.38m ² @ 18 497.81/m ² — M —					2180 = 0
(46) Dismantling the					
142.00m ² @ 18 235.98/m ² — M					33528 = 0
(47) Dismantling the					
1000mm dia — P —					
22.50m ² @ 18 181 = 13/m ² — M					4075 = 0
(48) Remounting 600mm dia					
from dia — P —					
15.04 @ 18 244 = 92/m ² — M					3674 = 0
					89,58,623 = 0
Add 5.5% @ 12%					1075,035 = 0
Add @ 1%					89,58,620
Add @ 2.5%					84,167 = 0

Continuation 1,02,10,411 = 0

Continuation