

2nd or 3rd B/F of Major Work

Sch.XLV-Form No. 134

Continuation

2nd part of B.M.C. Bill of M.P.C. Work

Abstract of cost

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Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
① providing of fencing of Performing art of P.C. B.M.C. Board. V.T. m.B + P - 12					
QTY - 2 Nos					
② R 11,487.5/- each R 22,975/-					
③ triangle clearing of growing of trees along V.T. m.B + P - 12					
A.S.Q - 1.24 Hectare					
R 72,697.86/H R 90,145/-					
④ providing of fencing at Beach marks. V.T. m.B + P - 12					
QTY - 2 Nos					
⑤ R 4641.27/each R 9283/-					
⑥ providing of fencing of reference pillars V.T. m.B + P - 12					
QTY - 7 Nos					
R 2167.02/each R 15,169/-					
⑦ T/W in excavation in open from locality V.T. m.B + P - 12					
QTY - 89.40m ³					
R 383.28/m ³ R 34,265/-					
					/

Continuation

C.Q - f.t.y R 1,71,837/-

B.T.B 1,71,837 = m

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
⑥ pcc M 15 mm 0.09 m ³					7.19
V.T. M/B & P - 13					
Qty - 13.79 m ³					
⑦ R 7261.60/RM	R 1,00,137				
⑧ pcc M 20 mm Sub. Spec					
V.T. M/B & P - 13					
Qty - 101.22 m ³					
⑨ R 8285.37 m ³	R 8,38,645				
⑩ Pcc Nps 1000 mm 7.19					
Human Pcs					
V.T. M/B & P - 13					
Qty - 22.50 RM					
⑪ R 7333.90/m ³	R 1,65,013 = m				
⑫ Consists of 2099 bags					
Mater of 1000 mm long					
1000 mm long					
V.T. M/B & P - 13					
Qty - 656.47 m ³					
⑬ R 176.27/m ³	R 1,15,716 = m				
⑭ Consists of 2099 bags					
Mater of 1000 mm long					
V.T. M/B & P - 13					
Qty - 148.38 m ³					
⑮ R 259.79/m ³	R 3,176,275 = m				

Continuation

C.O. - Total R 17,67,623 = m

B.F.R. 17, 67, 623-m

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(1) Capacity of Sub grade of Earthwork shoulder land 1000m V.T. M.B & P-14 Qty - 1200.54 m ³					
(2) Ry 263.62 / m ³ Ry 3, 16, 126 = ~					
(2) Earth work Excavation in Box cutting V.T. M.B & P-14 Qty - 125.63 m ³					
R Ry 103.85 / m ³ Ry 13, 0.47 = ~					
(3) Capacity of dredging from 7097 to 5000 cubic V.T. M.B & P-14 Qty - 75.38 m ³					
R Ry 62.09 / m ³ Ry 4630 = ~					
(4) Capacity of 63 B 60 C in BT & CC profilling V.T. M.B & P-14 Qty - 567.35 m ³					
Area V.T. M.B & P-18 Qty - 30.00 m ³ Total - 597.35 m ³ Lmft = 597.35 m ³					
R Ry 3626.24 / m ³ Ry 21, 45, 171 = ~					

Continuation

C.O.-Total \$ A 2,46,950 =

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(15) protecting of laying of W.B. w. by - 3 ft B.T. of cc pavement portion					
X-T. M.B + P-14					
Add	CY-353.56 m ³				
X-T.M.B + P-20	CY- 11.25 m ³				
	CY- 11.25 m ³				
	Total = 364.81 m ³				
⇒ R 5193.46/m ³ R 20,04,069 =					
(16) concrete of Cement Concrete pavement 9y 30					
X-T. M.B + P-15					
CY- 749.70 m ³					
⇒ R 9355.23/m ³ R 70,13,616 =					
(17) protecting of laying of protective coating R.S. 1					
X-T. M.B + P-19					
Area - 2227.50 m ²					
⇒ R 60.52/m ² R 1,34,808 =					
(18) protecting of laying H.G. Jack coating R.S. 1					
X-T. M.B + P-19					
Area - 2227.50 m ²					
⇒ R 20.81 /m ² R 46,354 =					

Continuation

20 - ~~for for by~~ 1,34,45,797

B.F.B 1, 34, A5, 797/-

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(19) <u>Proxitong or laying of 20mm thick close graded Pacemix carpet</u>					
<u>X-T. M. B 91 P - 20</u>					
<u>Ax-eq - 22 27. 50 m²</u>					
<u>R 302. 03/m²</u>	<u>R 6,72,772/-</u>				
(20) <u>Speed Breaker Ropps</u>					
<u>20mm thick close graded Pacemix Carpet</u>					
<u>X-T. M. B 91 P - 20</u>					
<u>Ax-eq - 75. 00 m²</u>					
<u>R 302. 03/m²</u>	<u>R 22,652/-</u>				

Total R 1, A1, A1, 221/-

Add 6% ST @ 18% (+) R 25, 45, A20/-

Add Labours com @ 1% (+) R 1, A1, A12/-

Add Saggarage per cu ft R 1, 70, 000/-

G. Total R 1, 70, 13, 053/-

Less 10% bonus on labour R 17, 01, 805/-

Net Total = R 1, 53, 16, 248/-

Less premium payment R 1, 42, 03, 473/-

Net Bill amount R 11, 12, 775/-

<u>24</u>	<u>Normal</u>
<u>103/2024</u>	<u>15/02/24</u>
<u>JK</u>	<u>AP</u>

Continuation

P-TD

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
<u>Manufacturing Statement</u>					
① Surface water - 24.00 m ³					
② Surface slope - 62.17 m ³					
③ Coarse sand - 8.74 m ³					
④ Surface drift - 2.70 m ³					
⑤ Bifurcation Emulsion (SS-1)					
		- 1893.38 kg			
⑥ Bifurcation Emulsion (RS-1)					
		- 612.56 kg			
⑦ Bifurcation (NH-10)					
		- 4024.77 kg			
		-			

Supply of Bifurcation Emulsion
 by "Udaynagar Enterprises pvt. ltd."
 Reference No
 GLY/0911/23-24
 Date 07/02/2024
 SS-1 - 2000.00 kg
 RS-1 - 800.00 kg
 Bifurcation (NH-10) by "TOPC"
 Barasawal, Begunbari
 Reference No - BH/5520207002
 Date 15/02/2024
 28 Drums x 156.50 kg per drum
 = 4382.00 kg
 Date 15/03/2024
 Continuation 15/03/2024
 15/03/2024
 JE