

2nd & 4th Bins of Main Work

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Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Name at work:- concepts of Brand of CP ready to wear Daggalambanji & Narkatola to Bhathwali, Hatkoti, Jatra Under Mysore (NBB)					
Name of Agency:- Runway Tailorcon pvt Limited, Karkala K. Vidarbha Colony, Mohatta Pogar, Srinagar Agreement No. f-3 dated 17/ SB/ 2023 - 2024					
Dated 17/10/2023					

A good spent An hour of my week

Ry 1,16,35,112-~~xx~~

## Agreement Amongst of maintenance

R 11,52,705 = 00

## Agreement Rate

10% below

Date of work start

2210912023

Date of Work Completion

21 891 2024

## Act of Completion dated

10 | 03 | 2024

## **Continuation**

279 Pfray Bill of Mayo Work

Absorption of Cost

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
① Providing of frame of Informatory, Casing & Maintenance Board.					
V.T. M.B & P-13					
Qty - 1 NY					
② Ry 11.43 8.09/each Ry 15,752=					
③ Jungle Clearance & grubbing of soil land					
V.T. L.B & P-13					
Area - 0.98 Hectare					
Ry 72,697.86/H Ry 71,244=					
④ Providing of board at Beach Marks					
V.T. M.B & P-13					
Qty - 2 NY					
Ry 16.34.16/each Ry 92.68=					
⑤ Providing of board of Seawall Dugout.					
V.T. M.B & P-13					
Qty - 5 NY					
Ry 2160.27/each Ry 10,801=					
⑥ Dismantling of existing CC Gantry					
V.T. M.B & P-13					
Qty - 0.810 H					
Ry 658.99/m <sup>3</sup> Ry 534=					

Continuation

C.O. - Total of Ry 1,37,599=

R.s. Rs 1,37,599/-

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Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(6) Dismantling of Existing Brick Molding Storey					
V.T. M.B + P - 14					
Cdly - 30.69 m <sup>2</sup>					
(7) R 314.04 / M <sup>2</sup> Rs 9638 =					
(7) Removal of old Damaged brick & pipe					
V.T. M.B + P - 14					
Cdly - 5.40 M <sup>2</sup>					
(8) R 336.35 / M <sup>2</sup> Rs 1682 =					
(8) E/H - in Excavation in open foundation					
V.T. M.B + P - 14					
Cdly - 57.60 M <sup>2</sup>					
(9) R 383.28 / M <sup>2</sup> Rs 22,843 =					
(9) Preparing PCC M15 in open foundation.					
V.T. M.B + P - 14					
Cdly - 9.19 M <sup>2</sup>					
(10) R 7065.48 / M <sup>2</sup> Rs 64,932 =					
(10) Preparing PCC M20 in Slab - Sprayed					
V.T. M.B + P - 14					
Cdly - 67.48 M <sup>2</sup>					
(11) R 8057.86 / M <sup>2</sup> Rs 5,43,744 =					

Continuation

Codly R 7, 80, 438 = 00

B.T. Rs 7,80,438/-

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**Sch.XLV-Form No. 134**

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(P1) <u>pro rate dray &amp; hiring of Rcc Nip3 100m<sup>3</sup> dia 1000mm PIPe</u>					
V.T. 4.B + P - 15					
Qty - 15.00 Ry					
(P2) <u>Rs 7217.02/Ry</u> Ry 1,08,255/-					
(P2) <u>Consist of road embankment Material - from 100m<sup>3</sup> earth</u>					
V.T. 4.B + P - 15					
Qty - 722.55 Ry					
(P3) <u>Ry 259.79/m<sup>3</sup></u> Ry 1,87,711/-					
(P3) <u>Consist of road embankment Material Across 100m<sup>3</sup> 1m</u>					
V.T. 4.B + P - 15					
Qty - 1806.07 Ry					
(P4) <u>Ry 176.27/m<sup>3</sup></u> Ry 3,18,356/-					
(P4) <u>Excavation in box cutting</u>					
V.T. 4.B + P - 15					
Qty - 145.31 Ry					
(P5) <u>Ry 103.85/m<sup>3</sup></u> Ry 15,070/-					
(P5) <u>Consist of road embankment Material - from 100m<sup>3</sup> earth</u>					
V.T. 4.B + P - 15					
Qty - 87.19 Ry					
(P6) <u>Ry 62.09/m<sup>3</sup></u> Ry 5111/-					

Continuation

contd of P6 Ry 14,15,264/-

## Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(16) <u>Concrete of GSB 6x-1 m<sup>3</sup></u>					
B.T. & C.C portion					
V.T. M.B & P - 10					
A.A.A. <u>cft - 191.45 m<sup>3</sup></u>					
V.T.M.B & P - 20 cft - <u>28.64 m<sup>3</sup></u>					
Total - <u>520.19 m<sup>3</sup></u>					
Leaving - <u>520.11 m<sup>3</sup></u>					
(17) <u>Ry 3489.52/N3 B17,73,325</u>					
(18) <u>proportion of laying</u>					
W.B.H. 6x-3 m B.T. &					
C.C portion per 100					
V.T.M.B & P - 11					
A.A.A. <u>cft - 333.98 m<sup>3</sup></u>					
V.T.M.B & P - 20 cft - <u>12.90 m<sup>3</sup></u>					
Total - <u>346.88 m<sup>3</sup></u>					
Leaving - <u>344.35 m<sup>3</sup></u>					
(19) <u>Ry 5071.54 m<sup>3</sup> B17, 46, 385 =</u>					
(18) <u>concrete content</u>					
Concrete portion per 30					
V.T.M.B & P - 16					
cft - <u>367.20 m<sup>3</sup></u>					
(20) <u>Ry 9127.72/N3 Ry 33.51, 699 =</u>					
(19) <u>proportion of laying of</u>					
RCC 300mm dia 24kg pipe					
V.T. M.B & P - 19					
cft - <u>30 Ry</u>					
(21) <u>Ry 972.94/Ry Ry 29, 188 =</u>					

Continuation

c.c. factor Ry 83, 15, 861 =

B.F. 6 83, 15, 861=

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Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(20) paving flag stone east length/width over <del>length</del> <sup>paving stones</sup>					
V.T.M.B & P-19					
Area - 41.2842					
(21) paving flag of length of paving board width 55/	RJ 127.28142	RJ 5254			
V.T.M.B & P-21					
Area - 3183.75m <sup>2</sup>					
(22) paving flag of length 45 ft 5K count north	RJ 60.46/m2	RJ 1,92,490			
V.T.M.B & P-21					
Area - 3183.75m <sup>2</sup>					
(23) paving flag of length of 20 m thick close graded premix carpet	RJ 20.79/m2	RJ 66,190			
V.T.M.B & P-22					
Area - 3183.75m <sup>2</sup>					
(24) Speed Breaker length 20m thick premix carpet	RJ 294.06/m <sup>3</sup>	RJ 9,36,214			
V.T.M.B & P-22					
Area - 75m <sup>2</sup>					
(25) <del>total</del> RJ 294.06/m <sup>2</sup>	RJ 22,055				

Continuation

C.O. - ~~for RJ 95,38,064~~

B.F.R 95, 38, 064-2

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(25) Road Marking on G.T.					
Surface -					
X-T. M.B & P - 22					
Acre - 167.00 m <sup>2</sup>					
R By 784.74 / m <sup>2</sup> Rs 1,31,052/-					
(26) Road Marking on					
CC pavements Surface					
X-T. M.B & P - 23					
Acre - 120.00 m <sup>2</sup>					
R By 891.75 / m <sup>2</sup> Rs 1,07,010/-					
(27) Painting of road					
border on edge soffit					
X-T. M.B & P - 23					
Acre - 300.00 m <sup>2</sup>					
R By 498.01 / m <sup>2</sup> Rs 1,49,403/-					
(28) Construction of					
shoulder road lottery					
X-T. M.B & P - 23					
cft - 1228.31 m <sup>3</sup>					
R By 263.32 / m <sup>3</sup> Rs 3,23,439/-					
(29) Painting of border					
of RCC M15 K.M. Past					
X-T. M.B & P - 24					
cft - 3 m <sup>3</sup>					
R By 2905.05 / m <sup>3</sup> Rs 8715/-					

Continuation

C.O. Jafay B 1, 12, 57, 683-

B.F.B 1,02,57,683-2

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Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(30) Proving of framing of Rcc M15 200x150 mm post					
V.T. M.B & P-24					
Qty - 6 Nos					
① R 809.15/each R 4855/-					
(31) Proving of framing of 600x600 mm Equilateral of triangular Board.					
V.T. M.B & P-24					
Qty - 20 Nos					
② R 4303.66/m <sup>3</sup> R 86,073/-					
(32) Proving of framing of 600x600 mm square					
V.T. M.B & P-24					
Qty - 6 Nos					
③ R 5745.27/each R 34,172/-					
(33) Proving of framing of 600x150 mm size wedding finger Board					
V.T. M.B & P-24					
Qty - 2 Nos					
④ R 5597.72/each R 11,195/-					
(34) Proving of framing of 900mm size octagon Board					
V.T. M.B & P-25					
Qty - 2 Nos					
⑤ R 10,160.98/each R 20,322/-					

Continuation

cont'd R 1,04,14,6m-

B.F.B 1,04,14,600=

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Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(35) <u>Planting of trees</u> of 900 m x 300 m size at 9390/- M.R.Km V.T. M.B + P - 25 Qty - 20 N.W					
(36) <u>Planting of trees</u> of Baradari by P.M.Grs V.T. N.B + P - 25 Qty - 40 N.W					
(37) <u>Planting New trees</u> at 662.01/each R 26,480/- V.T. M.B + P - 25 Qty - 88 each Rupay					
(38) <u>Planting of trees</u> by the Govt of Sikkim V.T. H.B + P - 25 Qty - 64 N.W					
(39) <u>R 1248.41/each R 79,898=-</u> Add 6.5% (18%) R 19,18,025=- Add Labour cost @ 1% (1%) R 1,06,113=- Add Supervision cost (1%) R 1,14,499=- Total R 1,27,71,888= Less 10% before paying R 1,27,77,189=-					
Continuation C. - N.d. 114,94,699=-					

Sch XI-V-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
	B.F	R 1,14,	94,699/-		
Last previous payment		R 88,31,047/-			
Net bill amount		R 26,63,652/-			

~~2019  
10/05/2024  
50 cm x 100 cm~~

## Material requirement

- |   |                           |                            |
|---|---------------------------|----------------------------|
| ① | Earthwork                 | - 1228.31 m <sup>3</sup>   |
| ② | Boulders                  | - 16,128.00 m <sup>3</sup> |
| ③ | Stone Matrix              | - 36.68 m <sup>3</sup>     |
| ④ | Stone Chippis             | - 87.99 m <sup>3</sup>     |
| ⑤ | Conglomerate Sand         | - 10.29 m <sup>3</sup>     |
| ⑥ | Stone Dust                | - 2.51 m <sup>3</sup>      |
| ⑦ | Locally Sand              | - 9.00 m <sup>3</sup>      |
| ⑧ | Birdyment Bonython (RS-1) | - 2706.19 kg               |
| ⑨ | Birdyment Bonython (RS-1) | - 875.53 kg                |
| ⑩ | Birdyment (V3-10)         | - 5696.30 kg               |

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A Continuation

~~201~~  
10/03/2024  
36 cm AE

## Sch.XLV-Form No. 134

Particulars No.	Details of actual measure				Contents of area	
	L.	B.	D.			
<u>Supply of Bitumen by Road</u>						
<u>by "blowoff &amp; afterprocess"</u>						
<u>DAK by road 8099, pax 99</u>						
<u>Vehle no. -</u>						
<u>BLY 108/2023-2024</u>						
<u>Dated 27/02/2024</u>						
<u>S S-1 - 2800.00 Kg</u>						
<u>R S-1 - 1000.00 Kg</u>						
<u>Supply of Bitumen (X6-10)</u>						
<u>by "GOC" factory, Pather</u>						
<u>Vehicle No. -</u>						
<u>BH 552019 7699 dated 30/01/24</u>						

cyl - 115 mm x 156 mm / 100m  

$$= 17,940.00 \text{ Kg}$$

X X  
Firman eversublate  
certified that M m/s  
construction work is being completed  
as per specifications of section 16  
01/03/2024  
Maintenance Work  
will be start from Dated  
11/03/2024

2024  
10/03/2024  
SC CNT  
Continuation