

2nd & 3rd Day of Migration

Absorption of Coal

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Construction of Road or C.D. Works from CMDB road to Lakshmi prasad Mitali (NDB)					
Name of Agency:-					
M/S Kamleshwar Ray					
Ad - T 98/29 p.o - Machhgarh					
Project No. - 2447 - Gopalganj					
Agreement No. & Dated					
16/SBP/2023 - 2024					
Dated 17/10/2023					
Agreement Amount of rupees two L					
Rs 1,07,46,011 = 0/-					
Agreement Amount of Rs 1,07,46,011 = 0/-					
Agreement Rate					
10% below					
Date of Work Start					
22/09/2023					
Date of Work Completion					
21/09/2024					
Actual Completion Date					
30/03/2024					

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Abstract of 32 ent

Sech. X-LV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) providing of fixing of Interimitory Board, CHTB or Board of Measurement Board.	V.T. M.B + P - 16				
Add	CHY - 2 Nm				
V.T. M.B + P - 21	CHY - 2 Nm				
	Total - 4 Nm				
(2) R 11,474.36/each R 35,897/-					
(2) Tungle clearance & grubbing of road land.	V.T. M.B + P - 16				
	Acre - 0.68 Acre				
(2) R 72,697.86/1 B 49,435/-					
(3) providing of fixing of Branch mark.	V.T. M.B + P - 16				
	CHY - 1 Nm				
(2) R 4617.09/each R 4617/-					
(4) providing of fixing of of reference point.	V.T. M.B + P - 16				
	CHY - 3 Nm				
(2) R 2155.09/each R 6465/-					

~~cost total Rs 1,06414/-~~

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5) Earth Excavation in Box cutting					
V.T. M.B + P - 16					
Qty - 41.78 m ³					
(6) Cost of road embt Material from ready mix					
V.T. M.B + P - 17					
Qty - 25.07 m ³					
(7) Cost of road embt Material from ready mix					
V.T. M.B + P - 17					
Qty - 523.84 m ³					
(8) Cost of road embt Material from ready mix					
V.T. M.B + P - 17					
Qty - 689.13 m ³					
(9) Cost of H.b.s B.h.s I in B.T + C.C D.p.m. 90					
V.T. M.B + P - 17					
Qty - 435.01 m ³					
(10) Rq 3582.65 / m ³ R 15,58,489/-					

C-~~Total~~ 19,45,691/-
Continuation

B.F. R₃₄ 19,45,691=₹

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Pavement of Capping of					
W.B.M. 6x-3.4m B.T. 6cc proof (mm)					
V.T. M.B + P-18					
A.Q.A. Ody - 275.55 m ²					
V.T. M.B + P-21 Ody - 3.6643					
Total - 279.2143					
② R ₃₄ 54.65.33/m ³ R ₃₄ 15,25,975=₹					
(1) Computation of Component contents					
Pavement M30					
V.T. M.B + P-18					
Add. V.T. M.B Ody - 312.9443					
+ P-21 Ody - 7.80 m ³					
Total - 320.7443					
③ R ₃₄ 9.303.41/m ³ R ₃₄ 29,83,976=₹					
(2) Demolition of Existing					
CC Structure					
V.T. M.B + P-22					
Ody - 0.81 m ³					
④ R ₃₄ 658.99/m ³ R ₃₄ 534=₹					
(3) Demolition of					
Existing Block Masonry					
Structure					
V.T. M.B + P-22					
Ody - 30.6943					
⑤ R ₃₄ 314.04/m ³ R ₃₄ 96.38=₹					

C.O. Total R₃₄ 64,65,814=₹

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑭ Remonuting of old. Damaged 600 mm dia. Hume Pipe					
V.T. M.B & P - 22					
(C) 4 - 5.40 RY					
⑮ Ry 336.35/Ry R 1682=					
⑯ Excavation in open facing					
V.T. M.B & P - 23					
(C) 4 - 29.80 m ³					
⑰ Ry 383.28/m ³ R 11.422=					
⑯ Pounding of open facing.					
V.T. M.B & P - 23					
(C) 4 - 4.60 m ³					
⑮ Ry 7209.43/m ³ R 33.163=					
⑯ Pounding of open facing					
V.T. M.B & P - 24					
(C) 4 - 33.46 m ³					
⑮ Ry 8233.54/m ³ R 2.75.494=					
⑯ Pounding of RCC NP3 facing					
Hume pipe					
V.T. M.B & P - 24					
(C) 4 - 7.50 RY					
⑮ Ry 7317.75/Ry R 54.883=					

C.O. Job R 68,42,458-
Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(19) providing two coat of premix carpet on floor per m ²					
V-T.M.B + P - 25					
Area = 20.48 m ²					
① R _y 127.28/m ² R _y 2607=					
(20) providing laying of premix carpet ss-1					
V-T.M.B + P - 25					
Area = 1711.50 m ²					
② R _y 60.52/m ² R _y 1,03,580=					
(21) providing laying of tack coat with RS-1					
V-T.M.B + P - 26					
Area = 1711.50 m ²					
③ R _y 20.81/m ² R _y 35,616=					
(22) providing laying of 20mm thick pre-mixed premix carpet.					
V-T.M.B + P - 26					
Area = 1711.50 m ²					
④ R _y 301.51/m ² R _y 95,160.54=					
(23) Speed Breaker with 20mm thick premix carpet					
V-T.M.B + P - 27					
Area = 75.00 m ²					
⑤ R _y 301.51/m ² R _y 22,613=					
Contd. by R _y 75,22,908=					
Continuation					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(24) Road Marking on B.T. Surface	V.T.M.B & P-27	Area - 95 m ²			
(25) Road Marking on CC Surface.	V.T.M.B & P-27	Area - 103.40 m ²			
(26) Content of subgrade + Earth embankment located 10 cm	V.T.M.B & P-17 Adm. B QTY - 676.67 m ³ P-28 QTY - 829.23 m ³	Total - 1505.90 m ³			
(27) Pavement 10 cm core brick on edge stones	V.T.M.B & P-28 Area - 225.50 m ²	QTY - 1.12,301 =			
(28)					

C-4-After Pg 81, 96, 875
Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(28) <u>providing of Hinging of</u> <u>RCC M15 K. m. post</u> <u>V.T. M.B + P - 29</u> <u>Qty - 2 Nos</u>					
(29) <u>providing of Hinging</u> <u>of RCC M15 20cm post</u> <u>V.T. M.B + P - 29</u> <u>Qty - 3 Nos</u>					
(30) <u>providing of Hinging</u> <u>of Beam equilibrium</u> <u>& triangular Beam</u> <u>V.T. M.B + P - 29</u> <u>Qty - 20 Nos</u>					
(31) <u>providing of Hinging</u> <u>of beam Circular Beam</u> <u>V.T. M.B + P - 29</u> <u>Qty - 8 Nos</u>					
(32) <u>hanging of 450m² Siza</u> <u>Rectangular Board</u> <u>V.T. M.B + P - 30</u> <u>Qty - 2 Nos</u>					
(33) <u>hanging of 86/each Rx 11,232=</u>					

ca-total Rx 83,48,986=
Continuation

B.F.B. & 3, 48,986/-

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Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
(33) Providing fencing of 900m ² S.p.c netting at Rs 30/-					
V.T. M.B & P-30					
Cfty - 4 Nm					
Q.R 10,179.12/each R 10.716/-					
(34) Providing fencing of 900m ² x 300m ² S.p.c					
H 93 read Marker					
V.T. M.B & P-30					
Cfty - 4 Nm					
Q.R 4510.51/each R 18.042/-					
(35) Providing fencing at Boundary P.M.s					
V.T. M.B & P-30					
Cfty - 8 Nm					
Q.R 665.17/each R 5321.00					
(36) Providing Network of any shade figure					
V.T. M.B & P-31					
Cfty - 44 cm per ft					
Q.R 0.72/cm Rwm R 32/-					
(37) Planting of trees by the road sides.					
V.T. M.B & P-31					
Cfty - 35 Nm					
Q.R 1248.41/each R 43.69/-					
					/

C.O Total R 84,56,791/-

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			R.F.	584,56.76/-	
Add GST @ 18%	(+) g	152,22.22			
Add Labours Cst @ 1% (P)	2A.52/-				
Add Seppaidage & other charges P	153,275/-				
Gross Total P	1,02,16,876/-				
Less 10% below avg price					
Avg selling price P	10,21,688				
Net Total P	91,95,188/-				
Less premium price P	70,93,605/-				
Net Bill Amount P	21,01,58.2/-				
2013/14	2014				
2013/14	2014				

Materijal Shakespeare

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|--|-------------------------|
| ① Earth | - 823.06 m ³ |
| ② Stone Mortar - 4.43 m ³ | |
| ③ Stone chips - 29.77 m ³ | |
| ④ Concrete sand - 20.76 m ³ | |
| ⑤ Stone dry - 0.82 m ³ | |
| ⑥ Bitumen from 48/50 (55-1) | - 1454.78 kg |
| ⑦ Bitumen from 48/50 (P.R.S-1) | |
| ⑧ Bitumen (V6-10) | - 470.66 kg |
| | - 3122.80 kg |

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
SUPPLY of Bitumen Emulsion					
by "Udaywala Enterprises" Pvt. Ltd" South New					
ACK by Jagdishwar Singh, partner					
Vide invoice No.-					
GLY/010/23-24					
Dated 22/02/2024					
SS-1 - 1600.00 Kg					
RS-1 - 600.00 Kg					
SUPPLY of Bitumen (Xb-10)					
by "IOC", Faridkot, Punjab					
Vide invoice No.					
BH5520211490 Dated 22/02/24					
22 drums x 156.00 Kg					
= 3432.00 Kg					
20/03/2024					
30/03/2024					
SE					