

Particulars	Details of actual measurement				Contents of area	
	No.	L.	B.	D.		
	<u>3rd Final Bill.</u>					
	<u>RECAST</u>					
Name of work - Construction of Road						
from Dori Aktham To Chale la Rai.						
Name of Agency - Maca Construction.						
Ag. No. 75/MYGSY (SC)/SBD/2021-22						
Date of Commencement - 06.08.2021						
Date of Actual Completion - 04.08.2022						
Date of Entry - 16.12.22.						
<u>Item of work.</u>						
Measurement - Nil.						

<u>du</u> 16/12/2022. J.E. Harkness <u>du</u> 16/12/2022 AC					
<u>Abstract of Cost</u>					
S.No. 1/ Paving of firing of road					
Work done etc. Cptd.					
Vide P.No. 16 in T.Y.B.					
1.19 Km @ Rs. - 12060 = 20/Km - 14352 = 0					
S.No. 02/ Clearing & Grubbing					
Road Land including upony					
Vide P.No. 16 in T.Y.B.					
0.238 Ha @ Rs. - 51137 = 38/Ha - 12171 = 00					
Rs. - 26523 = 00					

Continuation

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	No.	L.	B.	D.	
					R-26523=00
S. No. 03/-					
Excavation for road					
way in soil etc. Gpt. 6.					
Vide P. No. 17 in T. 4. B.					
124.87 y ² R.					128-24/y ² R-15764=00
S. No. 04/-					
Constructing low bank					
ment with app. material					
Vide P. No. 17 in T. 4. B.					
74.922 y ² R.					96=68/y ² R-7243=00
S. No. 05/-					
Constructing low bank					
with material obtained					
from borrow at etc.					
Vide P. No. 17 in T. 4. B.					
2095.00 y ² R.					196=92 y ² R-412572=00
S. No. 06/-					
Construction of Subgrade					
and earthen shoulder					
with app. material etc.					
Vide P. No. 17 in T. 4. B.					
1225.70 y ² R.					183=22 y ² R-224573=00
S. No. 07/-					
Construction of G. S. B.					
by pouring concrete etc.					
Vide P. No. 18 in T. 4. B.					
746.49 y ² R.					2814=10 y ² R-2100698=00
S. No. 08/-					
Construction of W. B. 4.6 m.					
Vide P. No. 18 in T. 4. B.					
341.38 y ² R.					4033=72/y ² R-1377031=00
					R-4164404=00

Continuation

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	No.	L.	B.	D.	
					R-416440920
S. No. 09/- Pozono Coat (SS-1)	10				
				Vide P. No. 18 in T. 4. B.	
4551.75					
5048-03 y ² R - 44 = 13 y ² R - 200869 = 0					
S. No. 10/- Tack Coat (RS-1)	11				
				Vide P. No. 18 in T. 4.	
4551.75 y ² R - 15 = 264 R - 69460 = 0					
S. No. 11/- H.S.S. 20mm mesh K. Close	12				
gonded Porosix Cement etc.					
				Vide P. No. 19 in T. 4. B.	
4551.75 y ² R - 237 = 69 y ² R - 1081905 = 0					
S. No. 12/- Paving layer material	13				
Cement Concrete etc.					
				Vide P. No. 19 in T. 4. B.	
4542 R - 949 = 48 Each R - 42709 = 0					
S. No. 13/- Boundary Pillars -	14				
				Vide P. No. 19 in T. 4. B.	
21 Nos R - 508 = 84 Each R - 10668 = 0					
S. No. 14/- 200mm ^{km.} Stone.	15				
				Vide P. No. 19 in T. 4. B.	
02 Nos R - 2189 = 84 Each R - 4380 = 0					
S. No. 15/- 200mm Stone.	16				
				Vide P. No. 19 in T. 4. B.	
05 Nos R - 607 = 15 Each R - 3036 = 0					
S. No. 16/- Traffic A. Retard Reflector	17				
Traffic sign.					
(1) 600mm. equilateral.					
					R-5577431 = 0

Continuation

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	No.	L.	B.	D.	
					R- 5577431=0
					Vide P. 40.20 in T. 4.7
					02 Nos eR - 3433=43 Each R - 6867=00
					J. No. 17/- 600mm Circular
					Vide P. 40.20 in T. 4.3
					02 Nos eR - 4613=75 Each R - 9228=0
					J. No. 18/- 800mm x 600mm.
					Vide P. 40.20 in T. 4.13
					02 Nos eR - 6444=63 Each R - 12889=0
					J. No. 19/- 600mm x 450mm
					Vide P. 40.20 in T. 4.13
					02 Nos eR - 4492=93 Each R - 8986=0
					J. No. 20/- 900mm Side Octagonal
					Vide P. 40.20 in T. 4.13
					01 Nos eR - 8229=04 Each R - 8229=00
					J. No. 21/- Providing excess of drainage
					& place idontentific traffic
					Vide P. 40.20 in T. 4.13
					04 Nos eR - 10104=41 Each R - 40418=00
					J. No. 22/- Providing & laying of hot
					applied theasmp/astic
					Vide P. 40.20 in T. 4.13
					238-4 245-004 eR - 859-46/4 R - 204551=0
					J. No. 23/- Plenty of trees along the
					road side (Avenue Trees)
					Vide P. 40.21 in T. 4.13
					119-004 eR - 809=75 Each R - 96372=00
					R - 5964971=0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R- 5984971=0
S.No. 24/- Partially fixing of Rysal					
M4GSI Sign Board etc.					
Vide P. 40.21 in T. 4.03					
04 Nos R- 9977=01 Each R- 39988=0					
S.No. 25/- Extra work excavation					
in found etc. - Comp. to					
Vide P. 40.21 in T. 4.03					
89-3954 ¹ / ₂ R- 294=704 ² / ₂ R- 26345=0					
S.No. 26/- Partially 4 ¹ / ₅ (A.C.C.					
(1:2:5:5) etc. - Comp. to					
Vide P. 40.21 in T. 4.03					
8-2554 ³ / ₂ R- 5230=444 ² / ₂ R- 46472=0					
S.No. 27/- Partially Concrete Plain					
reinforced Cement Concrete					
etc. - Comp. - to G.					
Vide P. 40.21 in T. 4.03					
91-8164 ³ / ₂ R- 5592=434 ² / ₂ R- 541019=0					
S.No. 28/- Partially and laying					
reinforced Cement Concrete					
pipe etc. - Comp. to G.					
Vide P. 40.22 in T. 4.03					
22-504 ² / ₂ R- 3509=2914 ² / ₂ R- 78959=0					
S.No. 29/- Putting Two coats of					
Primer coat of etc.					
Vide P. 40.22 in T. 4.03					
185-904 ² / ₂ R- 98=804 ² / ₂ R- 18367=0					
					P- 6716119=0

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R-6716119=0
Add 12% G.S.T R-					805934=0
Add 1% Labour R-					67161=0
Add signage R-					91469=0
					R- 7680683=0
Less 16.51% Below R-					1268081=0
					R- 6412602=0
Less Provision Payment R-					1685377=0
					R- 4727225=0
Certified that work has been completed as per Specification. 16/12/2022 J.E. Hoshang					1 16.12.2022 Az