

Sch. XLV-Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
<u>2nd & Final Abstract Bill</u>				
Name of work - Const of road &				
CD work madherkra to Koari				
Tola under Sonbarsa block				
in Setgorani Dist. Under				
MMSY (SC) Scheme				
Agreement No - 95 SBD/2019-2020				
Name of Agent " "				
- P.D. Khush Kumar				
S/o - Nagendra Singh, Neyadig				
Basabnagar, Setgorani.				
Date of work order/Start - 11/02/2020				
Date of Completion - 10/12/2020				
(Y22) Pl. Filing of typical				
minsy logo intention d.				
Citizen & maintenance Board				
as per as es.				
Qty ride mBNo - 2518, 5				
Page - 188 i218 = 5 Nos				
@Rs 11062 = 28 / No — Rs = 55311 = 00				
{2100} Pl. & Rating working Board				
marker pen less — es.				
Qty ride mBNo - 2518				
Page - 1 — 0.440 Km				
Page - 5 — 0.076 Km				
Total = 0.516 Km				
@Rs 4222 = 37 / Km — Rs = 2179 = 00				
Sect 136		Continuation	Total = 57490 = 00	

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	No.	L.	B.	D.	
		B/R	Amt R _R = 57490 = 0		
{3/1(6)}	Providing & laying working				
	Referring PULses	etc			
O/H	O/H vide M.B.N.O - 2518, P-1				
Page - 1	—	0.440 Km			
Page - B	—	0.016 Km			
		TOTAL = 0.456 Km			
② R _R 1956 = 54/Km	—	R _R = 10102 = 0			
(4/2) clearing & grubbing road					
Land By (manual means) including					
Gusties shoulders & tree etc					
O/H vide M.B.N.O - 2518					
Page - 2	—	0.308 feet			
Page - 3	—	0.0532 feet			
		TOTAL = 0.3612 feet			
② 49496 = 70 feet	—	R _R = 17878 = 0			
(5/2) Providing & laying of a					
ree pipe duct 30 mm					
Across the road — etc					
O/H vide M.B.N.O - 2518, P-2					
10 mtr (② R _R + 853 = 18/Rmp)					
	—	R _R = 853 = 0			
(6/3) Excavation for roadway in					
Soil using manual means					
Box cutting — etc					
O/H vide M.B.N.O - 2518					
Page - 2	—	33 m ³			
Page - 6	—	5.70 m ³			
		TOTAL = 38.70 m ³			
② R _R 74 = 10/m ³	—	R _R = 28682 = 0			

Continuation

TOTAL = 87778 = 0

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	No.	L.	B.	D.	
	B/P	Amt	Rs =	87778=00	

(7/4) Const. of Embankment with

material from ground pits

Streeting & Compacting do

1000 mtr Ceed etc

QTy vde m³ - 2518 Page - 12

@ Rs - 175 = 11/m³ QTy = 688.878 m³

Rs = 120629/- 112500

(8/1) Const. of granular sub base

by providing well graded

material & + Compacting etc

QTy vde m³ - 2518

P-3 - 46.20 m³

R-6 - 5.693 m³

Total QTy = 51.895 m³

@ Rs 29.67 = 61/m³ - Rs = 154004=00

(9/2) Providing laying of Streeting

Slabbing 82 mm PGS

of specific size WBM 100x200x100

QTy vde m³ - 2518

item - D, Page - ② - 98.437 m³

item - D, Page - ① - 46.474 m³

Total QTy = 144.911 m³

@ Rs 36.08 = 69/m³ - Rs = 92320

Rs = 522939=00

Total Amt = 414704=00

Do you want continuation

885350

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					885350
					$B/F \text{ Area } R_8 = 522989.60$
(10/13) Cost of Un-reinforced plan					
Concrete Concrete etc					
Qty wide mBnlo - 2518					
item - ② Page 3 = 210 m ³					
item - ① Page 8 = 99.154 m ³					
Total Qty = 309.154 m ³					
Rs 7837 = 80/m ³					
					$R_8 = 2426583.00$
(11/14) Cost of Subgrade & earth shoulders with retaining material obtained					
From Guru pits with all Cells etc					
Qty wide mBnlo - 2518					
item - 1, Page 7 = 90.562 m ³					
item - 1, Page 9 = 79.60 m ³					
Total = 170.126 m ³					
Rs 17.6 = 75/m ³					$R_8 = 30070.00$
(12/18) Providing & laying of Hot applied thermoplastic Coating					
soil mostly etc					
Qty wide mBnlo - 2518					
item - ① Page 9					
103.20 m ² (Rs 820 = 83/m ²)					
					$R_8 = 84710.00$
Continuation Total = 3064302.00					
3426713.00					

SOL 10/20
SC

Total = 3064302.00

3426713.00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					26713=00
					B/F Amt P823064302=00
{13/14(a)}	P&F Rec mis Grade				
	200 mts Coal Stone	etc			
	Qty. ride MB No - 2518, P-9				
2 No @ P8 2944=54					
					P8 = 48.89=00
{14/14(b)}	P&F Rec mis Grade				
	200 mts Coal Stone	etc			
	Qty. ride MB No - 2518, P-9				
2 No @ P8 638=65/No					
					P8 = 1271=00
{15/15}	P&F Rec mis Grade				
	Boundary Pdler/Coal				
	Stone	etc			
	Qty. ride MB No - 2518 P-9				
20 No @ P8 50=1000					
					P8 = 9948=00
{16/16(a)}	P&F etc reflective				
	Caviers, mandatory Speed				
	60m Circular Speed Limit Segm				
	Round	etc			
	Qty. ride MB No - 2518, P-10				
8 No @ P8 4881=62/No					
					P8 = 39053=00
					Total Amt 23119463=00
801136	Continuation	801136	3481874=00		

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					1000
					3419463 = 00
					3481874 = 00
17/16(b) P&F retro reflective					
Caution mandatory, neutral					
8 triangle Cedit/right/corne					
900 mm Sign Board - etc					
Oxy ride mBNo - 2518, P-10					
5 NO @ Rs 5528 = 27640					
					Rs 2764100
18/16(c) P&F retro reflective					
Caution mandatory place/school					
(600x450) mm Sign Board					
					etc
Oxy ride mBNo - 2518 P-10					
4 NO @ Rs. 4756 = 19024					
					Rs 19025 = 00
19/21 Providing & Erecting detector					
& Place certificates retro					
reflectors & Sign board - etc					
Oxy ride mBNo - 2518, P-10					
1 NO @ Rs 3247 = 28					
					Rs 3247 = 00
18/16(d) TOTAL Amt - Rs = 3169376 = 00					
Add 2% Labours less Amt Rs = 31694 = 00					
Add 12% GST Amount Rs = 380325 = 00					
Total Amt Rs = 3581395 = 00					
Less Previous Paid Amount Rs = 62576964 = 00					
Total Amt = 1004431 = 00					
Continuation					
					Total Amt = 3531787 = 00

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	No.	L.	B.	D.	
Add	B/R TOTAL Amt R	= 3531787 = 00			
1% Labour C 188 Amt R	= 35318 = 00				
Add 12% L S T Amt R	24238 14 = 00				
TOTAL Amt R	3990919 = 00				
Less 8% discount on B/R Amt R	2576964 = 00				
1. S.B. Total Amt R	= 1413955 = 00				
1. S.B. Update material statement					
(1) E/Work = 858.996 m ³	Cxx				
@ 23271 /m ³					
(2) bSB (stone model) work	513				
53 mm to 26.5 mm = 21.796 m ³					
R @ 467 = 20 /m ³					
26.5 mm to 4.75 mm = 28.023 m ³					
R @ 509 = 67 /m ³					
2.36 mm below Stone Screening = 12.455 m ³					
R @ 191.98 /m ³					
(3) WBM work					
53 mm to 22.4 mm = 17.5.342 m ³					
R @ 467 = 20 /m ³					
1.2 mm for Grading = 34.76 m ³					
Stone Screening					
@ R 351.299 m ³					
(4) C/C Pavement					
Cashed Stone Aggregate = 278.24 m ²					
@ R 538.67 /m ²					
Coarse Sand = 141.32 m ³					
@ 162 = 30 /m ³					
Total m ³					