

Recd Praakash Singh S.C.
Mamsey (SC)

Schedule XLV Form No. 134

Best part of Jakhad Kampur P.W.D. (Jakhad Dalmaipar Road)
Badwa more to Khajura Dhar Badalanga (Kachhara)

3127241 DIVISION

95/207 SUB-DIVISION

M.B.No - 1597

MEASUREMENT BOOK

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Road - Construction of Road from Post Pnt of Jekhal Idampur PWD Jekhal Idampur Dalmaipar P.C.D. Below area Idharwa dhar Bandonga (Korhara)					
Name of Contractor - Rupprakash Singh					
Agreement No - 20 S&D 11454 / 2018-19					
Date of starty - 31.7.2018					
Date of Complt - 30.7.2019					
Date of Actual completion - 12/06/2020					
Measurements - All 1/4					
AC 28.01.2021 AB. AB 28/01/2021					
Re - ABSTRACT, at East					
Date of Entry - 28/01/2021					
1. Construction of Reference and marking					
Benchmark -					
Rth. width. Page No. (45)					
3.126 km @ 806.55/km @ 2559120					
2. Construction of Reference pole					
Rth. width. Page No. (45)					
3.126 km @ 773.55/km @ 2061620					
3. Area of open thorny jungle					
Rth. width. Page No. (45) - 0.993 ha					
4. 48741 = 0.94 ha @ 4596320					
4. Excavation for steel way in Soil					
Rth. width. Page No. (45) 720320					
5. Construction of embankment					
Rth. width. Page No. (45) @ 413220					
Continuation					
9166645200 km @ 11350520					

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>25</u> Plain/Cont. Cement in sub-shu 27 0.44 m ² m ² . by M(49)					
20.306 x 0.771 x 62.4					156.653 =
<u>26</u> Bonding and laying Rec. in Super structure.					
0.44 m ² m ² . by M(49)					
16.56 x 0.854 x 0.1					141.5382
<u>27</u> Supplying fitting and plaster 29- Hydr. bar defect in Joints					
0.44 m ² m ² . by M(49)					
2.746 x 0.606 x 0.54					1699322
<u>28</u> Back filling behind ABT 30 and 100% wall cap work.					
0.44 m ² m ² . by M(49)					
49.036 x 0.740 x 0.85					36921 =
<u>29</u> Bonding & Alter media cap 32- 0.44 m ² m ² . by M(49)					
32.82 m ²					
0.3672 = 0.5/1.4					1205422
<u>30</u> Bonding Rec. in Super shed 34 0.44 m ² m ² . by M(49)					
0.44 m ² m ² . by M(49)					
5.34 x 0.8852 = 55/1					47.273 =
<u>31</u> Bonding Rec. in mean case 35- 0.44 m ² m ² . by M(49)					
1.155 m ² x 1.2976 = 13/1.4					14987 =

Continuation

To 18230408 =

[illegible]

Continuation