

MMES-SC-અશર્જીત અરજામા પ્રારંભ મે-1048-
પાલ્લવાણી રે નેત્રવિદ્યે લગ્નોભાત અરજા નેમી
આપે સ્વર્ણાચર્યાનું રરવ-રરવાવ આપે

Schedule XLV-Form No. 134
અરજીમાં કો સરવા-પુનુ-SB/2020-21.

અરજીમાં કો સરવા-28333063/

DIVISION

આપે પ્રારંભ અરજી ની નિમિ-08.08.2020
આપે વર્ષ અરજી ની નિમિ-08.08.2021.

સંવદ્ધા પ્રતિયાક્રમ રર રર
SUB-DIVISION

Measurement Book

માર્ગ કુલ કો સરવા-2833/2020-21

प्रमाणित किया जाता है कि इस
मापी जमीन में मुद्रित स्थल सौंपने हेतु
जोप्पी निवेदन कुमार राधायूष अग्नि
ग्रामीण कार्य विभाग कार्य अपूर
प्रमाणित किया जाता है।

कार्यपालक अभियंता
ग्रामीण कार्य विभाग
प्रमाणित, फराबिसराज
08/08/2020

Sch. XLV-Form No. 134

C.C. 25586,538 = DIVISION

M.C. 25586,538 = SUB-DIVISION

Measurement Book

No. 933-

2020-21

Name of Officer

Date of first entry

Date of last entry

Name of work--
 Situation of work--
 Agency by which work is executed--
 Date of measurement--
 No. and date of agreement--
 (These four lines should be repeated at the commencement of the measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	1st on 1st bill				
Name of work - Constn of road					
From Long Yadev talq to Rishikesh					
talq with side for maint Under					
(mmcsy.s)					
Agency: - Brajesh Kumar Singh					
Agg. No: - 47-380/mmcsy/20-21					
Date of Commencement: - 08-08-20					
Date of Completion: - 07-08-21					
Date of Completion					
Agg. Value Constn - 08					
Agg. Value Constn - 255.86538 lac					
Maint - 27.46525 lac					
Total - Rs 283.33063 lac					
Rate of agreement - 0.05% below					
Record measurement					
① Plt & fixing of working					
B. mark pillars:					
Setting 3.00 km					
② Plt & fixing of Reserve					
Pillars					
3.00 K.m.					

Continuation

Abstract of Cost

(1) Exc & filling of working
Bench mark pillars

Qty vide TMB P/1 item (1)

3.00 Km @ Rs 4316.91 / Km = 12951 = w

(2) Red pillars
vide TMB P/1 item (2)

3.00 Km @ Rs 1992.07 / Km = 5976 = w

(3) Clearing & grubbing
road land.

Qty vide TMB P/2 item (3)

2.03 Hect @ Rs 5133.76 / H = 103802 = w

(4) Const of embankment
at all Const (Complete)

Qty vide TMB P/8 item (16) (6)

4322.38 m³ @ Rs 141.14 / m³ = 610061 = w

Continuation

732790 = w

Beh. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					73279022
(5) Contn of embankment to old + pth 1000 m lca of.					
Qty vld TMB P/2 item (16) (17)					12841522
733.92 m ³ @ 175.22/m ³					12841522
(6) Contn of subgrade & to existing shoulder					
Qty vld TMB P/2 item (17)					
4419.00 m ³ @ 136.96/m ³					78154422
(7) Contn of subgrade & to old TMB 401.00 m ³ P/2					
Qty vld TMB P/2 item (18)					
1701.00 m ³ @ 3587.15/m ³					61017422
(8) Contn of subgrade & to old TMB 401.00 m ³ P/2					
Qty vld TMB P/10 item (19)					
75.00 m ³ @ 3587.15/m ³					26903622
(9) Contn of subgrade & to old TMB 401.00 m ³ P/2					
Qty vld TMB P/2 item (20)					
193.98 m ³ @ 263.32/m ³					5204322

Continuation

806577022

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					2065770
(10) Mr. Prem Singh & Co. 30 in. diam. m.s. p/s. item (5)					
14.06 m ³ @ 13.618481/m ³					
Volume as per agreement					
14.06 m ³ @ 13.618481/m ³					86835
(11) Mr. Prem Singh & Co. 30 in. diam. m.s. p/s. item (5)					
58.90 m ³ @ 6758.90/m ³					3980099
Volume as per agreement					3980099
(12) Mr. Prem Singh & Co. 32 in. diam. m.s. p/s. item (8)					
48.48 m ³ @ 12.60/m ³					
Volume as per agreement					
48.48 m ³ @ 12.60/m ³					343564
(13) Mr. Prem Singh & Co. 33 in. diam. m.s. p/s. item (12)					
64 m ³ @ 12.60/m ³					726

Continuation

12483472
8901474

13
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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14) STIFF HYSD bar rail					124834742
34 Screening in Subgrade					89014742
Qty with TMS P/3 item (6)					
1.98 m ³ @ 49373.84/m ³					977602
(15) Backfilling behind					
35 abutment R/Wall					80625112
ch-all comp.					
Qty with TMS P/6 item (15)					
= 38.09 m ³					
Limited as per agreement					
38.37.90 m ³ @ 365.01/m ³					1383392
(16) Pile laying Filter					
36 med. g. do TSC-1302					
Qty with TMS P/5 item (14)					
= 30.89 m ³					
Limited as per agreement					
30.88 m ³ @ 3900.66/m ³					1204522
(17) Pile laying Rec					
37 m-25 m Super. structure					
Qty with TMS P/5 item (10)					
8.79 m ³ @ 785.98/m ³					690192

Continuation

129690442
93270442

Particulars	Details of actual measurement				Contents of prop
	No.	L.	B.	D.	
(18) 81717 14 Y 10 bar rail					12909044
38 foreman in Super					9327044
Structure					
Qty wire mesh in (3)					
0.74 m. T 28 50558.23/m ²					37413
(19) Concrete Rail railing					
39 concrete (R.C.M-25)					
Qty wire mesh in (10)					
10.50 m 28 7571.63/m ²					75716

(20) Pile laying					
40 wearing course					
Qty wire mesh in (13)					
2.06 m 28 11497.25/m ²					23684
28 00 00 00 00 00					12045857
28 00 00 00 00 00					9463857
11.1 Carbon bars					94639
12.5 C.T					1135663
10694159					
Set in range					
1) E/W in embankment (7)					
4322.38 x 23.78 x 0.10 =					10279
(ii) Concrete of subgrade / embankment					
4419.00 x 23.78 x 0.10 =					10508
iii) E/W in embankment (8)					
733.88 x 23.78 x 0.10 =					1745

Continuation

1071669

Continuation