

MM GAS-2-5C. પાઠના નાનકડાં ગુપ્તગામના પ્રચંડ મં
To 4. મુસદ્દાની ટોપી સે પાદપ હોજા મુલ સુકુમ નિર્મણ
આમ શરૂવાત વર્ષાનુ અનુસૂચાળ આમ
શબદરનામા કી રાશિ- 304.63.5657.
શબદરનામા કી રાશિ- 304.63.5657.

Schedule XLV-Form No. 134

શબદરનામા કી રાશિ- 304.63.5657.

DIVISION

આર્થશાસ્ત્રના કરને કી વિનિયો- 08.08.2020.

આર્થશાસ્ત્રના કરને કી વિનિયો- 07.08.2021.

SUB-DIVISION

સંવેદન- પ્રેક્ષકો વિરુદ્ધ અનુસૂચિ- 07.08.2021.

(દિવીપગાજા)

MEASUREMENT BOOK

માર્ગી ગુરુતરી સંસ્કરણ- 1983/2023-24.

प्रमाणित किया जाता है कि
इस मापी पुस्त में मुद्रित स्वरों
पुनः जो पूरे में निर्धार मापी पुस्त
संख्या-१२५/२०२०-२१ का द्वितीय
भाग की रास ना रापण सहस्रधापक
अभिपक्ष अभिपण कार्य विभागा
कापु अपर प्रमडन भरणामा कनाम
से निर्धार किया जाता है।

16/12/20

16/12/20

कार्यपालक अभियंता
समीक्षा कार्य विभाग
राय प्रमण्डल फारमिगंज
16/12/20

Sch. XLV-Form No. 134

CC-23624598 DIVISION

MT 23624598 SUB-DIVISION

Measurement Book

No. 1483-
2023-24.

Name of officer

Date of first entry

Date of last entry

1.

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.	
N/A - Cont ² of road from TDA					
Mistaken to Yarnat Jdg					
(MMSY-SC)					
N/A - M/C Boat longshore					
Boat no. 41/CRD/MMSY/2020-24					
Date of start as per					08.08.20
Date of comp as per					07.08.21
Actual date of comp.					25.08.24
<u>Abstract of cost</u>					
① P&P B.M. P/M					
1					
Rate as per 924 P(87)					
290 km @ 4235.84					12284.0
② P&P 2. Half cost.					
2					
P/M					
Rate as per 924 P(87)					
290 km @ 19507					5670.0

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
③ Clearing & grubbing road					
15009 B 724 P (88)					
1.76 Ha @ 51,133.76					8,995.00
④ Excavation for road in 600'					
15009 B 724 P (88)					
32.55 m ²					
74.56					2413.00
⑤ Cont ^d of sub. 1000' road					
15009 B 724 P (88)					
132,945 m ² @ 175.22					24,178.00
⑥ Cont ^d of sub. 1000' road					
15009 B 724 P (88)					
968.35 m ² @ 141.14					136,673.00
⑦ Cont ^d of subgrade & shoulder					
15009 B 724 P (88)					
6328.52 m ² @ 176.86					11,19,259.00

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
⑧ Cont ⁿ of 2083 1702					
Vide 2083 no 924 P (88)					
201852 m ² @ 3918.77 -					7910,560.2
⑨ Indg, layup, spread Scarp. vide 2083					
— do — 405					
Vide 2083 no 924 P (89)					
729.48 m ² @ 4799.92 -					3501,446.2
⑩ Indg & applying 10 form coat					
Vide 2083 no 924 P (89)					
9945 m ² @ 43.62 -					433,801.4
⑪ Indg & applying 11 coat					
Vide 2083 no 924 P (89)					
9945 m ² @ 14.81 -					1,47,285.4
⑫ Indg, layup & rollup 12 09.55.					
Vide 2083 no 924 P (90)					
9945 m ² @ 230.27 -					2290,035.4

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
<u>(13)</u> Cont ^h of 20.81 13 222					
vide 29 B no 924 P (80)					
114.25 m ² @ 3918.55					4,79,704.20
<u>(14)</u> Pnd. layif, stone p & 14 comp. 20 B no 923					
— do — 425					
vide 29 B no 924 P (90)					
86.06 m ² @ 4799.92					4,13,081.40
<u>(15)</u> Cont ^h of con-surf 15 con. pav. +					
vide 29 B no 924 P (80)					
183.60 m ² @ 7676.26					14,13,033.40
<u>(16)</u> Layif bridge 801 p 16 layer					
vide 29 B no 924 P (91)					
150.00 m ² @ 509.74					76,461.00
<u>(17)</u> Rice 2915 ord. 10m 17 8000					
vide 29 B no 924 P (91)					
4 m ² @ 2442.34					4789.40

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(18) Rec 19.15 200m 18 stone					
vide MB No 924 P (91)					
12 Nos @ 641.98				—	7704.4
(19) Rec 19.15 boundary 19 pillar					
vide No. 924 P (91)					
64 Nos @ 504.59				—	32,294.0
(20) P & P R/R 600m 20 crossbar					
vide MB No 924 P (91)					
20 Nos @ 5030.58				—	1,00,612.0
(21) P & P R/R 900m 21 eq. triangle					
vide MB No 924 P (92)					
12 Nos @ 5528.31				—	66,340.0
(22) P & P R/R 800m 22 rect.					
vide MB No 924 P (92)					
8 Nos @ 4900.59				—	39,203.0

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
23 23 P&C map applied thermoplastic vide 19B no 924 P(92) 562.00m @ 735.44 — 4,13,317.20					4,13,317.20
24 24 Planting of trees by road side vide 19B no 924 P(92) 260 nos @ 819.91 — 2,13,179.20					2,13,179.20
25 25 P&C Recd 19B 300d H.P. vide 19B no 924 P(92)					
90.00m @ 883.33 — 79,500.20					79,500.20
26 26 P&C Broadening & Recd Identification vide 19B no 924 P(93) 1 no @ 12040.34 — 12040.20					12040.20
27 27 P&C typ. 19B sign board vide 19B no 924 P(93) 7 nos @ 11065.20 — 77,456.20					77,456.20

Continuation

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(28) 8/10 in exam for 80					
vide AGS No 924 P (93)					
429.86 m ² @ 26732					1,15,780.00
(29) Pulp Rec 915 in 29 sand					
vide AGS No 924 P (93)					
30.84 m ² @ 6193040					1,91,066.00
(30) Pulp Rec 1970 in 30 sand					
vide AGS No 924 P (93)					
12.94 m ² @ 6810.85					8,80,515.00
(31) Rec/Rec 2020 in 31 sub-80					
vide AGS No 924 P (94)					
130.25 m ² @ 6948.24					9,11,521.00
(32) Pulp wood holes 32 do 242					
vide AGS No 924 P (94)					
96 m ² @ 11184					10,75,008.00

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(33) 8/0/0 HUSD bar in sec - 800 -					
vide AGB no 924 P (94)					
6.15 MT @ 49,381.73 -					3,05,673.00
(34) Back filling behind abut					
vide AGB no 924 P (94)					
8523 m @ 3981.75 -					3,39,780.00
(35) P & L filter material do - 8/2					
vide AGB no 924 P (94)					
70.12 m ³ @ 4232.50 -					2,96,783.00
(36) Red Lee 025 - H/L -					
vide AGB no 924 P (95)					
27.45 m @ 7904.45 -					2,18,084.00
(37) 8/0/0 HUSD bar in 812 -					
vide AGB no 924 P (95)					
2.33 MT @ 50,566.19 -					1,17,819.00

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(38) Cont'd of Rec. 38 cont'd					
vide 1931 to 1934 p (95)					
29.00 m @ 76.24.09					2,22,623.00
(39) Drainage Spout 39 cont'd					
vide 1932 to 1934 p (95)					
18 Nos @ 518.58					9,334.00
(40) P&L Rec 1930 to 40 warif cont'd					
vide 1931 to 1934 p (95)					
602 m @ 11,550.50					69,534.00
(41) P&L Boulder pitting 41 on slope					
vide 1931 to 1934 p (95)					
130.32 m					
109.69 m					
240.00 m					
low level to 240.00 m					
@ 4092.22					9,82,133.00
(42) P&L filter material 42 underneath					
vide 1931 to 1934 p (96)					
120.00 m @ 4274.82					5,12,979.00

Continuation

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(A) P.L. Boulder approx for bed ————— Vide MB No 924 P (100) 30.60 m length @ 30.00 m @ 4032.22 = 1,27,267.0 2,93,2923.0 Add 1% LC HD 2,93,292.0 Add 12% GST CD 29,19,507.0 2,74,92,022.0 (A)					
Add S.Fee ———— Vide MB No 924 P (B) 2,11,984.0					
Vide B (BB) Boulder piles 109.69 m x 364.62 x 0.10 9,000.0 Vide B P(100) Boulder approx 30.60 m x 364.84 x 0.10 1,116.0 (B) 2,17,090.0					
Total Area = A + B = 2,77,09,112.0 Less 2.99% as per rule 8,28,502.0 2,68,80,610.0 Less prov. dep (P-FD) 2,62,49,283.0 Amf for tarp 6,31,337.0					
21.06.24 J.B. Continuation					

Continuation

Sch.XLV-Form No. 134