

MMASU.SC-अभिलेखित राजाजिअपरधर मेकोमिसे  
-कापुर अमर मंडलमदामा सेअलवधर जलमड्डामिला  
दामातलकसेडूक निमोणकापद्वधपान्यवर्धमिदरर  
ररकमममिलामु-XLV-Form No 134  
रकसरमामाक सेरलपा-133/SBD-2021-22  
रकसरमामाक राशि-1,03,843/-  
कापधारमकमेक निमिदि-04.01.2023-  
कापधारमकमेक निमिदि-06.01.2023-  
सेवक-सजीवक-सेरलपा-04.01.2023-  
SUB-DIVISION

# MEASUREMENT BOOK

भापिअरवकासेरलपा-1155/2021-22

4th A/C Bill

25

Sch. XLV-Form No. 134

| Particulars                                                                                                     | Details of actual measurement |    |    |    | Contents of area |
|-----------------------------------------------------------------------------------------------------------------|-------------------------------|----|----|----|------------------|
|                                                                                                                 | No.                           | L. | B. | D. |                  |
| <del>Name of work:- Construction of road from Keshi kapu 2 north mandal tola to hadolanita rishiden tola.</del> |                               |    |    |    |                  |
| <del>Agency:- Sanjiv Construction</del>                                                                         |                               |    |    |    |                  |
| <del>Agreement No:- 139 SBD/2021-2022</del>                                                                     |                               |    |    |    |                  |
| <del>Date of commencement:- 07-01-2022</del>                                                                    |                               |    |    |    |                  |
| <del>Time of work comp.:- 06-01-2023</del>                                                                      |                               |    |    |    |                  |
| <del>Date of completion:- 22-12-2023</del>                                                                      |                               |    |    |    |                  |

|                                                      |                |   |  |  |                        |
|------------------------------------------------------|----------------|---|--|--|------------------------|
| ① P.V. & applying primer coat with bitumen emulsion- |                |   |  |  |                        |
| 9x30x                                                | 3.80+3.75      | 2 |  |  | 1019.25 m <sup>2</sup> |
| 8x30x                                                | 3.75+3.75      | 2 |  |  | 894.00 "               |
| 7x30x                                                | 3.75           |   |  |  | 787.50 "               |
| 1x30x                                                | 9.20+3.90+3.75 | 3 |  |  | 168.50 "               |
|                                                      |                |   |  |  | 2869.25 m <sup>2</sup> |

Limit = 2868.75 m<sup>2</sup>

② P.V. & applying tack coat with bitumen emulsion

Area same as ①  
= 2868.75 m<sup>2</sup>

③ P.V. laying and rolling of close-graded premix surfacing material of 20mm thickness

Continuation



| Updated material stock |                          |
|------------------------|--------------------------|
| ① Bk0                  | $= 2767.37 \text{ m}^3$  |
| ② stone aggregates     | $= 1396.236 \text{ m}^3$ |
| ③ coarse sand          | $= 388.649 \text{ m}^3$  |
| ④ screening            | $= 79.226 \text{ m}^3$   |
| ⑤ S-70                 | $= 5.451 \text{ m}^3$    |
| ⑥ S-61                 | $= 2.438 \text{ m}^3$    |
| ⑦ RS-2                 | $= 0.789 \text{ m}^3$    |
| $\frac{12123023}{22}$  |                          |

