

**कार्यपालक अभियंता का कार्यालय,  
ग्रामीण कार्य विभाग, कार्य प्रमंडल, मनिहारी।**

पत्रांक :- 1341

/मनिहारी, दिनांक-09.06.2022

प्रेषक,

कार्यपालक अभियंता,  
ग्रा0का0वि0, मनिहारी।

सेवा में,

अपर-मुख्य-कार्यपालक-पदाधिकारी,  
BRRDA, 3री मंजिल, भूमि विकास बैंक भवन,  
बिहार, पटना।

विषय :- शीर्ष New Maintenance Policy-2018 योजनान्तर्गत निर्माण हेतु आवंटन की अधियाचना के संबंध में।

महाशय,

उपर्युक्त विषय के संबंध में कहना है कि शीर्ष New Maintenance Policy-2018 योजनान्तर्गत ग्रा0का0वि0, कार्य प्रमंडल, मनिहारी द्वारा विहित प्रपत्र में अधियाचना तैयार कर आपके अग्रेतर कार्रवाई हेतु समर्पित की जाती है।

अनु0:-यथोक्त।

विश्वासभाजन,

कार्यपालक अभियंता,  
ग्रामीण कार्य विभाग,  
कार्य प्रमंडल, मनिहारी।

08/06/22

# RWD, Works Division, Manihari

Requisition Format for Scheme Head - MR (3054) Under Bihar Rural Road maintenance Policy 2018 (Initial Rectification and Surface Renewal)

Name of Division : Manihari

| Sl. No. | Package no.           | Name of Road                  | Project ID as per MIS | Administrative Approval (AA) Letter No. & Date | Administrative Approval (AA) |                 | Agreement Amount (In Lac)                           |                                      | Agreement No. & Date         | Date of Completion as per Agreement | Actual Date of Completion | Value of BRJ (in mm/km) | Thickness of Bitumen Layer (in mm) | Value of Bitumen Content in percentage | Previous Total Allotted Amount (In Lac) | up to date expenditure as per MIS (In Lac) | Requisition Against work done (In lac) | Remarks   |  |
|---------|-----------------------|-------------------------------|-----------------------|------------------------------------------------|------------------------------|-----------------|-----------------------------------------------------|--------------------------------------|------------------------------|-------------------------------------|---------------------------|-------------------------|------------------------------------|----------------------------------------|-----------------------------------------|--------------------------------------------|----------------------------------------|-----------|--|
|         |                       |                               |                       |                                                | Length (In Km)               | Amount (In Lac) | Initial Rectification with Surface Renewal (In lac) | 5 years Routine Maintenance (In lac) |                              |                                     |                           |                         |                                    |                                        |                                         |                                            |                                        |           |  |
| 1       | MR N20-21 MANIHARI019 | (Tonsa) Bagdihala To Kelsbari | NEA22000839           | 686 dt 10.02.2020                              | 1.658                        | 85.9515         | 55.462                                              | 28.86481                             | 70/MBD/2020-21<br>22.02.2021 | 21.02.2022                          | 10.05.22                  | 2889.88                 | 25mm                               | 5.1%                                   | 0.00000                                 | 0.00000                                    | 28.89033                               |           |  |
| 2       | MR N20-21 MANIHARI017 | Diggouch (Harsua) Mainmargur  | 21105601015           | 686 dt 10.02.2020                              | 1.858                        | 85.9515         | 86.28                                               | 38.58197                             | 07/MBD/2020-21<br>10.04.2021 | 09.04.2022                          | 29.05.22                  | 2628.436                | 25mm                               | 5.1%                                   | 0.00000                                 | 0.00000                                    | 85.51597                               |           |  |
| 3       | MR N20-21 MANIHARI003 | Azarnagar To Raghuai          | 21105602065           | 1841/24.06.2019                                | 4.710                        | 208.147         | 140.262                                             | 51.87757                             | 43/MBD/2021-22<br>04.06.2021 | 03.06.2022                          | 02.06.22                  | 2269.74                 | 25mm                               | 5.1%                                   | 82.94771                                | 82.94771                                   | 56.05123                               |           |  |
| Total   |                       |                               |                       |                                                |                              |                 |                                                     |                                      |                              |                                     |                           |                         |                                    |                                        |                                         | 82.94771                                   | 82.94771                               | 169.61753 |  |

Divisional Accounts Officer  
RWD, Works Division, Manihari

Executive Engineer  
Works Division, Manihari

(See Government of India's Decision (1) below Rule-150)  
Form of Utilisation Certificate upto the month of June 2022

| New Maintenance Policy-2018 |                             |                                               |                               |                                                                                                                                                                                                                                                                                                                                                                                     |                 |                  |  |
|-----------------------------|-----------------------------|-----------------------------------------------|-------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------|------------------|--|
| Sl. No.                     | Name of Scheme              | Sanction No. & Date with Amount (in Rs. Lacs) | Amount Received (in Rs. Lacs) | Particulars                                                                                                                                                                                                                                                                                                                                                                         |                 |                  |  |
| 1                           | New Maintenance Policy-2018 | Lt- 60 dt- 09.11.2021                         | 145.38241                     | Certified that out of <b>Rs. 682.85956</b> lacs received upto the year-2021-22 in favour of Ex. Engineer, RWD, Katihar a sum of <b>Rs. 682.62117</b> lacs has been utilized for the purpose of NMP-2018 rural roads Schemes as given in the margin for which it was sanctioned and that the balance of <b>Rs. 0.23839</b> lacs remaining unutilized at the end of the period under. |                 |                  |  |
|                             |                             | Lt- 10 dt- 21.02.2022                         | 181.02800                     |                                                                                                                                                                                                                                                                                                                                                                                     |                 |                  |  |
|                             |                             | Lt- 14 dt- 03.03.2022                         | 40.70003                      |                                                                                                                                                                                                                                                                                                                                                                                     |                 |                  |  |
|                             |                             | Lt- 16 dt- 08.03.2022                         | 89.54129                      |                                                                                                                                                                                                                                                                                                                                                                                     |                 |                  |  |
|                             |                             | Lt- 18 dt- 11.03.2022                         | 54.82748                      |                                                                                                                                                                                                                                                                                                                                                                                     |                 |                  |  |
|                             |                             | Lt- 01 dt- 20.05.2022                         | 171.38035                     |                                                                                                                                                                                                                                                                                                                                                                                     |                 |                  |  |
|                             |                             |                                               |                               |                                                                                                                                                                                                                                                                                                                                                                                     |                 |                  |  |
|                             |                             |                                               |                               |                                                                                                                                                                                                                                                                                                                                                                                     |                 |                  |  |
|                             |                             |                                               |                               |                                                                                                                                                                                                                                                                                                                                                                                     |                 |                  |  |
|                             |                             |                                               |                               |                                                                                                                                                                                                                                                                                                                                                                                     |                 |                  |  |
|                             |                             |                                               |                               |                                                                                                                                                                                                                                                                                                                                                                                     |                 |                  |  |
|                             |                             |                                               |                               |                                                                                                                                                                                                                                                                                                                                                                                     |                 |                  |  |
|                             |                             |                                               |                               |                                                                                                                                                                                                                                                                                                                                                                                     |                 |                  |  |
|                             |                             |                                               |                               |                                                                                                                                                                                                                                                                                                                                                                                     |                 |                  |  |
|                             |                             |                                               |                               |                                                                                                                                                                                                                                                                                                                                                                                     |                 |                  |  |
|                             |                             |                                               |                               |                                                                                                                                                                                                                                                                                                                                                                                     |                 |                  |  |
|                             |                             |                                               |                               |                                                                                                                                                                                                                                                                                                                                                                                     |                 |                  |  |
|                             |                             |                                               |                               |                                                                                                                                                                                                                                                                                                                                                                                     |                 |                  |  |
|                             |                             |                                               |                               |                                                                                                                                                                                                                                                                                                                                                                                     |                 |                  |  |
|                             |                             |                                               |                               |                                                                                                                                                                                                                                                                                                                                                                                     |                 |                  |  |
|                             |                             |                                               |                               |                                                                                                                                                                                                                                                                                                                                                                                     |                 |                  |  |
|                             |                             |                                               |                               |                                                                                                                                                                                                                                                                                                                                                                                     | <b>Total :-</b> | <b>682.85956</b> |  |

|                                                                                                                                                                                                                                                                                              |          |           |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|-----------|
|                                                                                                                                                                                                                                                                                              | Total :- | 682.85956 |
| 2. Certified that I have satisfied myself that the conditions on which the grants-in-aid was sanctioned have been duly fulfilled/are being fulfilled and that I have exercised the following checks to see that the money was actually utilized for the purpose for which it was sanctioned. |          |           |

Kind of Checks exercised :-

- Kind of Checks exercised :-
- Works have been supervised by Executive Engineer/Superintending Engineer.
  - Periodical inspection has been conducted by Executive Engineer/Superintending Engineer.
  - Construction materials have been tested.
  - Measurements have been recorded in the MBs and test check conducted by the Assistant.
  - All other codal formalities have been observed.

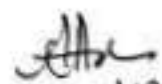
3. Physical Progress achieved :-

- i. Construction of Road Works.
- ii. Construction of CD Works.

Divisional Accounts Officer  
RWD, Works Division, Manihari

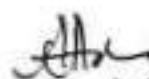
Executive Engineer,  
RYD (W) Division, Manihari

| Date                                                                               | Time     | Section No. | Length in km | Bumps In mm | Speed Rate | OR mm/km | IRI.TEGORY mm/km ROAD | Latitude | ongitude | Event         |                                   |
|------------------------------------------------------------------------------------|----------|-------------|--------------|-------------|------------|----------|-----------------------|----------|----------|---------------|-----------------------------------|
| ROAD NAME-AZAMNAGAR TO RAGHAUL ,CONTRACTOR NAME-SHANKAR SUWAN COLD STORAGE PVT.LTD |          |             |              |             |            |          |                       |          |          |               | $Y = 0 * X^2 + 0.869 * X + 232.9$ |
| 27/3/22                                                                            | 11:25:10 | 49          | 0.1          | 320         | 0          | 3200     | 3013 G                | 25.52842 | 87.84552 | Normal        | X = 2111                          |
| 27/3/22                                                                            | 11:25:45 | 49          | 0.1          | 340         | 10.1       | 3400     | 3187 G                | 25.52813 | 87.8465  | Normal        | Y = 2067                          |
| 27/3/22                                                                            | 11:26:0  | 49          | 0.1          | 210         | 10.1       | 2100     | 2057 G                | 25.52776 | 87.84739 | Normal        |                                   |
| 27/3/22                                                                            | 11:26:22 | 49          | 0.1          | 290         | 10.1       | 2900     | 2752 G                | 25.52741 | 87.84828 | Normal        |                                   |
| 27/3/22                                                                            | 11:27:0  | 49          | 0.1          | 260         | 10.1       | 2600     | 2492 G                | 25.52729 | 87.84924 | Normal        | (R) RURAL ROAD                    |
| 27/3/22                                                                            | 11:27:0  | 49          | 0.1          | 190         | 10.1       | 1900     | 1883 G                | 25.52686 | 87.85003 | Normal        | Good Average Poor                 |
| 27/3/22                                                                            | 11:27:33 | 49          | 0.1          | 220         | 20.2       | 2200     | 2144 G                | 25.5265  | 87.85094 | Normal        | <4000 4001-5000 >5001             |
| 27/3/22                                                                            | 11:28:0  | 49          | 0.1          | 280         | 10.1       | 2800     | 2666 G                | 25.52635 | 87.85187 | Normal        |                                   |
| 27/3/22                                                                            | 11:28:8  | 49          | 0.1          | 210         | 20.2       | 2100     | 2057 G                | 25.52554 | 87.85167 | Normal        |                                   |
| 27/3/22                                                                            | 11:28:8  | 49          | 0.1          | 270         | 20.2       | 2700     | 2579 G                | 25.52464 | 87.85158 | Normal        |                                   |
| 27/3/22                                                                            | 11:28:43 | 49          | 0.1          | 260         | 20.2       | 2600     | 2492 G                | 25.52393 | 87.85205 | Normal        |                                   |
| 27/3/22                                                                            | 11:29:0  | 49          | 0.1          | 160         | 20.2       | 1600     | 1623 G                | 25.52337 | 87.85285 | Normal        |                                   |
| 27/3/22                                                                            | 11:29:17 | 49          | 0.1          | 210         | 20.2       | 2100     | 2057 G                | 25.52303 | 87.85369 | Normal        |                                   |
| 27/3/22                                                                            | 11:29:17 | 49          | 0.1          | 260         | 20.2       | 2600     | 2492 G                | 25.52285 | 87.85476 | Normal        |                                   |
| 27/3/22                                                                            | 11:30:0  | 49          | 0.1          | 350         | 10.1       | 3500     | 3274 G                | 25.523   | 87.85564 | Normal        |                                   |
| 27/3/22                                                                            | 11:30:0  | 49          | 0.1          | 230         | 10.1       | 2300     | 2231 G                | 25.5232  | 87.85663 | Normal        |                                   |
| 27/3/22                                                                            | 11:30:28 | 49          | 0.1          | 180         | 20.2       | 1800     | 1797 G                | 25.52348 | 87.85753 | Normal        |                                   |
| 27/3/22                                                                            | 11:30:28 | 49          | 0.1          | 330         | 10.1       | 3300     | 3100 G                | 25.52386 | 87.85843 | Normal        |                                   |
| 27/3/22                                                                            | 11:31:3  | 49          | 0.1          | 180         | 20.2       | 1800     | 1797 G                | 25.52427 | 87.85926 | Normal        |                                   |
| 27/3/22                                                                            | 11:31:3  | 49          | 0.1          | 220         | 20.2       | 2200     | 2144 G                | 25.52468 | 87.86015 | Normal        |                                   |
| 27/3/22                                                                            | 11:33:24 | 49          | 0.1          | 210         | 10.1       | 2100     | 2057 G                | 25.52453 | 87.85983 | Normal        |                                   |
| 27/3/22                                                                            | 11:33:24 | 49          | 0.1          | 270         | 10.1       | 2700     | 2579 G                | 25.52412 | 87.85894 | Normal        |                                   |
| 27/3/22                                                                            | 11:34:0  | 49          | 0.1          | 290         | 10.1       | 2900     | 2752 G                | 25.52372 | 87.85808 | Normal        |                                   |
| 27/3/22                                                                            | 11:34:0  | 49          | 0.1          | 220         | 10.1       | 2200     | 2144 G                | 25.52337 | 87.85717 | Normal        |                                   |
| 27/3/22                                                                            | 11:34:35 | 49          | 0.1          | 210         | 10.1       | 2100     | 2057 G                | 25.52314 | 87.85623 | Normal        |                                   |
| 27/3/22                                                                            | 11:35:10 | 49          | 0.1          | 170         | 10.1       | 1700     | 1710 G                | 25.52289 | 87.85525 | Speed Breaker |                                   |
| 27/3/22                                                                            | 11:35:10 | 49          | 0.1          | 330         | 10.1       | 3300     | 3100 G                | 25.52292 | 87.85434 | Normal        |                                   |
| 27/3/22                                                                            | 11:36:0  | 49          | 0.1          | 150         | 10.1       | 1500     | 1536 G                | 25.52314 | 87.85337 | Normal        |                                   |
| 27/3/22                                                                            | 11:36:21 | 49          | 0.1          | 200         | 10.1       | 2000     | 1970 G                | 25.52356 | 87.85256 | Normal        |                                   |
| 27/3/22                                                                            | 11:36:21 | 49          | 0.1          | 170         | 20.2       | 1700     | 1710 G                | 25.52416 | 87.85182 | Normal        |                                   |
| 27/3/22                                                                            | 11:36:21 | 49          | 0.1          | 250         | 20.2       | 2500     | 2405 G                | 25.52498 | 87.85153 | Normal        |                                   |
| 27/3/22                                                                            | 11:37:0  | 49          | 0.1          | 130         | 20.2       | 1300     | 1362 G                | 25.52586 | 87.85172 | Normal        |                                   |
| 27/3/22                                                                            | 11:37:31 | 49          | 0.1          | 260         | 10.1       | 2600     | 2492 G                | 25.52649 | 87.8516  | Normal        |                                   |
| 27/3/22                                                                            | 11:37:31 | 49          | 0.1          | 210         | 10.1       | 2100     | 2057 G                | 25.5266  | 87.85061 | Normal        |                                   |
| 27/3/22                                                                            | 11:38:7  | 49          | 0.1          | 190         | 10.1       | 1900     | 1883 G                | 25.52705 | 87.8497  | Normal        |                                   |
| 27/3/22                                                                            | 11:40:0  | 49          | 0.1          | 140         | 10.1       | 1400     | 1449 G                | 25.52659 | 87.85064 | Normal        |                                   |
| 27/3/22                                                                            | 11:40:28 | 49          | 0.1          | 270         | 10.1       | 2700     | 2579 G                | 25.52646 | 87.85157 | Normal        |                                   |
| 27/3/22                                                                            | 11:40:28 | 49          | 0.1          | 170         | 10.1       | 1700     | 1710 G                | 25.52583 | 87.85172 | Curve         |                                   |
| 27/3/22                                                                            | 11:41:3  | 49          | 0.1          | 140         | 20.2       | 1400     | 1449 G                | 25.52496 | 87.85153 | Normal        |                                   |
| 27/3/22                                                                            | 11:41:3  | 49          | 0.1          | 240         | 20.2       | 2400     | 2318 G                | 25.52415 | 87.85182 | Normal        |                                   |

  
 10/1/22  
 E. E.  
 R. W. D. W. D.  
 Manihari

|         |          |    |     |     |      |                |               |
|---------|----------|----|-----|-----|------|----------------|---------------|
| 27/3/22 | 11:41:38 | 49 | 0.1 | 180 | 20.2 | 1800           | 1797 G        |
| 27/3/22 | 11:42:0  | 49 | 0.1 | 150 | 10.1 | 1500           | 1536 G        |
| 27/3/22 | 11:42:14 | 49 | 0.1 | 210 | 20.2 | 2100           | 2057 G        |
| 27/3/22 | 11:42:49 | 49 | 0.1 | 260 | 10.1 | 2600           | 2492 G        |
| 27/3/22 | 11:43:24 | 49 | 0.1 | 230 | 10.1 | 2300           | 2231 G        |
| 27/3/22 | 11:43:24 | 49 | 0.1 | 160 | 10.1 | 1600           | 1623 G        |
| 27/3/22 | 11:44:0  | 49 | 0.1 | 250 | 10.1 | 2500           | 2405 G        |
|         |          |    |     |     |      | <b>TOTAL</b>   | <b>103297</b> |
|         |          |    |     |     |      | <b>AVERAGE</b> | <b>2197.8</b> |

|          |          |               |
|----------|----------|---------------|
| 25.52354 | 87.85258 | Normal        |
| 25.5231  | 87.85345 | Normal        |
| 25.5229  | 87.85438 | Normal        |
| 25.52291 | 87.85537 | Speed Breaker |
| 25.52314 | 87.85626 | Speed Breaker |
| 25.52337 | 87.85719 | Normal        |
| 25.52371 | 87.8581  | Normal        |

  
 10/1/22  
 E. E.  
 R. W. D. W. D.  
 Manihari

Name of Customer : SHANKAR COLD STORAGE PVT.LTD.  
 Name of Work/ Road : AZAMNAGAR TO RAGHAUL  
 Lab Job number :  
 Date : 27-03-2022  
 Section No. : 48

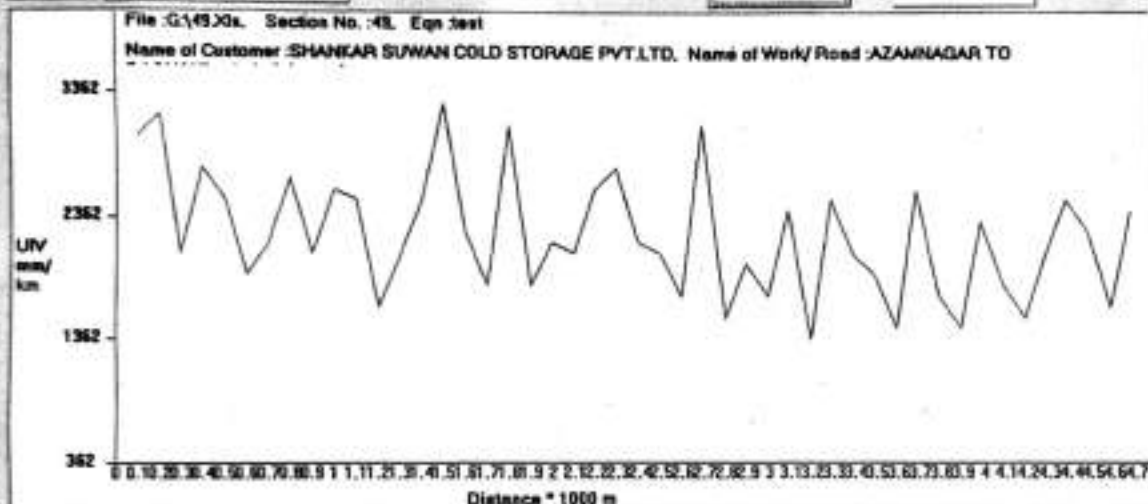
Test Date : 27-03-2022 Road Name : AZAMNAGAR TO RAGHAUL  
 Machine No : 390 Road Type : (A) ASPHALTIC  
 Start S No : Side :  
 Start E No : Interval  
 Weather : UV Range : 352 To 4000 1000 mm/km  
 Start Location : AZAMNAGAR Dist Range : 0 To 48 0.1 \* 1000 m  
 End Location : RAGHAUL Equation : test

Print

Generate Report and Graph

Redraw Graph

Map View



10/1/22  
 E.E.  
 R.W.D.W.D.  
 Manihari

MIR 3054 PKG NO. MIR-19-20

ЗНАЧЕНИЕ

мемориал - 03 Tomperid - 160702.

## Schedule XLV-Form No. 134

MIR 3054 receipt of Recd From Primary Recd Accompany  
to receipt.

Agreement 43/may/2021-22.

DIVISION

SUB-DIVISION

## MEASUREMENT BOOK

652

04/6/21.

Shankar Saaran Civil Storage Unit-1.

## ABSTRACT

① Cleanip and  
puship

0.92 Heat p- 1411

0.02 p- 1711

0.94 Heat @ 49496.70/Heat 45536

② scosity in cel  
BT sensor

p- 1412

747.25 MZ @ 15.41 MZ 11507

③ Const of subgrade  
in all count.  
for.

Continuation

57043

Sch. XLV—Form No. 134

| Particulars             | Details of actual measurement |            |                               |    | Contents of area |
|-------------------------|-------------------------------|------------|-------------------------------|----|------------------|
|                         | No.                           | L.         | B.                            | D. |                  |
| 3446 MB                 |                               | p-         | 1A13                          |    |                  |
| 134 MB                  |                               | p-         | 1812                          |    |                  |
| 3500 MB                 |                               | @176.75/M  |                               |    | 671650           |
| ④                       | funding work                  |            |                               |    |                  |
|                         |                               | p-         | <sup>1414</sup><br>1814       |    |                  |
| 130.95 MB               |                               | @2378.84/M |                               |    | 311509           |
| ⑤                       | funding work                  |            |                               |    |                  |
|                         |                               | p-         | 1415                          |    |                  |
| 112.05 MB               |                               | @4309.34/M |                               |    | 482861           |
| ⑥                       | funding work                  |            |                               |    |                  |
|                         | Gross area                    |            |                               |    |                  |
|                         | content                       |            |                               |    |                  |
|                         |                               | p-         | 1516                          |    |                  |
| 169.16 MB               |                               | @3991.10/M |                               |    | 674895           |
| ⑦                       | funding work                  |            |                               |    |                  |
|                         | content                       |            |                               |    |                  |
| 2254.68 M <sup>2</sup>  |                               | p-         | 1517                          |    |                  |
|                         |                               | @          | <sup>42.35/M</sup><br>2254.68 |    | 95485            |
| ⑧                       | funding work                  |            |                               |    |                  |
| 19467.28                |                               | p-         | 1517                          |    |                  |
| 500.80 M <sup>2</sup>   |                               | p-         | 2414                          |    |                  |
| 19368.08 M <sup>2</sup> |                               | @14.35/M   |                               |    | 286542           |
| ⑨                       | funding work                  |            |                               |    |                  |
|                         |                               | p-         | 1518                          |    |                  |
| 2254.68 M <sup>2</sup>  |                               | @200.00/M  |                               |    | 455039           |
|                         |                               |            |                               |    |                  |

Continuation

3035024

Sch. XLV—Form No. 134

| Particulars                 | Details of actual measurement |              |                       |    | Contents of area |
|-----------------------------|-------------------------------|--------------|-----------------------|----|------------------|
|                             | No.                           | L.           | B.                    | D. |                  |
| (10) <del>fringe</del> CABC |                               |              |                       |    |                  |
| at all corners              |                               |              |                       |    |                  |
| 430.31 MB                   |                               | P -          | 15/10                 |    |                  |
| 12.53 MB                    |                               | P -          | 23/3                  |    |                  |
| 442.84 MB                   |                               | @ 10         | 155.52/M <sup>2</sup> |    | 44,972.75        |
| (11) SIF IP VM form         |                               |              |                       |    |                  |
|                             |                               | P -          | 26/17                 |    |                  |
| 6 MB                        |                               | @ 2350       | sq. ft.               |    | 14100            |
| (12) SIF IP 200 MB post     |                               |              |                       |    |                  |
|                             |                               | P -          | 26/18                 |    |                  |
| 20 MB @ 633.54/00           |                               |              |                       |    | 12672.00         |
| (13) SIF IP circular        |                               |              |                       |    |                  |
|                             |                               |              |                       |    |                  |
|                             |                               |              |                       |    |                  |
|                             |                               | P -          | 26/19                 |    |                  |
| 5.7 MB                      |                               | @ 12387.29/0 |                       |    | 71408            |
| (14) SIF IP 610 MB 40       |                               |              |                       |    |                  |
|                             |                               | P -          | 26/11                 |    |                  |
| 162 MB @ 3658.72/00         |                               |              |                       |    | 557572           |
| (15) SIF IP 40 circular     |                               |              |                       |    |                  |
|                             |                               |              |                       |    |                  |
|                             |                               | P -          | 26/12                 |    |                  |
| 36 MB @ 3788.07/00          |                               |              |                       |    | 136370           |
| (16) SIF IP 610 MB 40       |                               |              |                       |    |                  |
|                             |                               | P -          | 26/13                 |    |                  |
| 10 MB @ 3658.95/0           |                               |              |                       |    | 36589            |
|                             |                               |              |                       |    | 840100           |

Continuation

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| Particulars              | Details of actual measurement |            |   |    | Contents of area |
|--------------------------|-------------------------------|------------|---|----|------------------|
|                          | No.                           | L          | B | D. |                  |
| (12) SIP of 2000000      |                               |            |   |    |                  |
|                          |                               | P - 2614   |   |    |                  |
| 15 H 10                  |                               | 07251.7412 |   |    | 114776           |
| (15) SIP of Lumber Strip |                               |            |   |    |                  |
|                          |                               | P - 2616   |   |    |                  |
| 216 H 10                 |                               | 0218.03    |   |    | 47224            |
| (17) SIP of Lumber Strip |                               |            |   |    |                  |
|                          |                               | P - 2610   |   |    |                  |
| 148 H 10                 |                               | 0504.2510  |   |    | 74643            |
| (18) Lumber of 1000      |                               |            |   |    |                  |
|                          |                               | P - 2619   |   |    |                  |
| 200 H 10                 |                               | 0000.3010  |   |    | 160060           |
| (21) Lumber of 2000      |                               |            |   |    |                  |
| 19+20+140                |                               | P - 2518   |   |    |                  |
| 1035 M                   |                               | 0735.4012  |   |    | 761139           |
| (22) SIP of 1000000      |                               |            |   |    |                  |
|                          |                               | P - 2610   |   |    |                  |
| 214 H 10                 |                               | 09452.0010 |   |    | 15905            |
| (23) Lumber of 2000      |                               |            |   |    |                  |
| 22+27                    |                               | P - 1915   |   |    |                  |
| 2112 M                   |                               | 00101.4512 |   |    | 109432           |
| (24) Lumber of 1000000   |                               |            |   |    |                  |
| 23+25+26                 |                               | P - 1915   |   |    |                  |
| 2112 M                   |                               | 00101.4512 |   |    | 109432           |

Continuation

Sch. XLV—Form No. 134

| Particulars           | Details of actual measurement |                                 |   |   | Contents of area |
|-----------------------|-------------------------------|---------------------------------|---|---|------------------|
|                       | No.                           | L                               | B | D |                  |
| 02 all ca             |                               |                                 |   |   |                  |
|                       |                               | P-1516                          |   |   |                  |
| 176.46 M <sup>2</sup> |                               | @ 191.93/M <sup>2</sup>         |   |   | 35742            |
| (25) 247.24+298.43    |                               | for strip painting              |   |   |                  |
|                       |                               | two coats                       |   |   |                  |
|                       |                               | P-77/21                         |   |   |                  |
| 240.34 M <sup>2</sup> |                               | @ 95.63/M <sup>2</sup>          |   |   | 22984            |
| (26)                  |                               | also in excavation              |   |   |                  |
|                       |                               | air for 100 ft.                 |   |   |                  |
|                       |                               | P-1813                          |   |   |                  |
| 206.10 M <sup>3</sup> |                               | @ 260.59/M <sup>3</sup>         |   |   | 53707            |
| (27)                  |                               | for 100 ft. P.C.                |   |   |                  |
|                       |                               |                                 |   |   |                  |
|                       |                               | Mis in find                     |   |   |                  |
|                       |                               | P-2412                          |   |   |                  |
| 19.76 M <sup>3</sup>  |                               | @ 5897.58/M <sup>3</sup>        |   |   | 116536           |
| (28)                  |                               | for 100 ft. P.C. M <sup>2</sup> |   |   |                  |
|                       |                               | air for 100 ft.                 |   |   |                  |
|                       |                               | P-2011                          |   |   |                  |
| 53.44 M <sup>3</sup>  |                               | @ 6702.32/M <sup>3</sup>        |   |   | 358171           |
| (29)                  |                               | SIP M <sup>2</sup> HYSD steel   |   |   |                  |
|                       |                               | P-1514                          |   |   |                  |
| 0.86 MT               |                               | @ 56123.02/MT                   |   |   | 48266            |
| (30)                  |                               | for 100 ft. P.C. M <sup>2</sup> |   |   |                  |
|                       |                               | air sub stone                   |   |   |                  |
|                       |                               | P-2112                          |   |   |                  |
| 35.29 M <sup>3</sup>  |                               | @ 6702.32                       |   |   | 236524           |

Continuation

10559119

| Particulars                         | Details of actual measurement |         |    |    | Contents of area |
|-------------------------------------|-------------------------------|---------|----|----|------------------|
|                                     | No.                           | L.      | B. | D. |                  |
| (31) f m d e i c 10000<br>k a l u n |                               |         |    |    |                  |
|                                     |                               | P- 2415 |    |    |                  |
| 72.1402                             | 0215.16                       | 00      |    |    | 15451            |
| (32) f m d e i c R e M              |                               |         |    |    |                  |
| on sub for                          |                               |         |    |    |                  |
| 28.56 M <sup>3</sup>                |                               | P- 211  |    |    |                  |
| 28.82 M                             |                               | P- 221  |    |    |                  |
| 57.36 M <sup>3</sup>                | 00916.42                      |         |    |    | 396725           |
| (33) S I P I F H M S D 200 f        |                               |         |    |    |                  |
| on R e M                            |                               |         |    |    |                  |
| on m o d e r n 20                   |                               |         |    |    |                  |
|                                     |                               |         |    |    |                  |
| 499 MT                              |                               | P- 2012 |    |    |                  |
| 0.74 MT                             |                               | P- 2113 |    |    |                  |
| 5.73 MT                             | 056265.11                     |         |    |    | 322399           |
| (34) f m d e i c 4000               |                               |         |    |    |                  |
| R e l l u                           |                               |         |    |    |                  |
|                                     |                               | P- 2417 |    |    |                  |
| 36.49 M <sup>3</sup>                | 03421.02                      |         |    |    | 125124           |
| (35) f m d e i c f e l t e r        |                               |         |    |    |                  |
| m o d e l                           |                               |         |    |    |                  |
|                                     |                               | P- 2416 |    |    |                  |
| 42.92 M <sup>3</sup>                | 03453.19                      |         |    |    | 148210           |
| (36) f m d e i c R e c              |                               |         |    |    |                  |
| on M 30 in g u t t e r              |                               |         |    |    |                  |

Continuation

11567068

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| Sch. XLV—Form No. 134 |                               |             |    |    |                  |
|-----------------------|-------------------------------|-------------|----|----|------------------|
| Particulars           | Details of actual measurement |             |    |    | Contents of area |
|                       | No.                           | L.          | B. | D. |                  |
|                       |                               | Standard    |    |    |                  |
|                       |                               | P- 2511     |    |    |                  |
| 32.04 MS              |                               | 07 919.81 M |    |    | 253730           |
| (37)                  | SIP 1 R 114.50 root           |             |    |    |                  |
|                       | on 800 ft                     |             |    |    |                  |
|                       |                               | P- 2212     |    |    |                  |
| 2.72 MT               |                               | 057258.10 M |    |    | 155823           |
| (38)                  | Pineapple Plantations         |             |    |    |                  |
|                       | on 100 M20                    |             |    |    |                  |
|                       |                               | P- 2517     |    |    |                  |
| 4.49 MS               |                               | 06702.32 M  |    |    | 46178            |
| (39)                  | SIP 1 R 114.50 root           |             |    |    |                  |
|                       | on 800 ft                     |             |    |    |                  |
|                       |                               | P- 2513     |    |    |                  |
| 8.10 MS               |                               | 0203.02 M   |    |    | 1624             |
| (40)                  | Pineapple Plantations         |             |    |    |                  |
|                       | on 100 M20                    |             |    |    |                  |
|                       |                               | P- 2512     |    |    |                  |
| 5.31 MS               |                               | 01644.77 M  |    |    | 01717            |
| (41)                  | Pineapple Plantations         |             |    |    |                  |
|                       | on 800 ft                     |             |    |    |                  |
|                       |                               | P- 2514     |    |    |                  |
| 10.80 MS              |                               | 070783.50 M |    |    | 116462           |
| (42)                  | Pineapple Plantations         |             |    |    |                  |
|                       | on 100 M20                    |             |    |    |                  |
|                       |                               | P- 2515     |    |    |                  |
| 4.68 MS               |                               | 06171.99 M  |    |    | 28885            |
| Continuation          |                               |             |    |    | 12231187         |

Continuation

12231187

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