

MMHSY (Road + Bridge)

Block - 310941312

# Schedule XLV-Form No. 134

Const of road Part A - Wayghatta Bandh  
to Basagaron.

(GEX)

Agreement No - 04/SBD/2023-24

DIVISION

Agreement value -

(Road)

SUB-DIVISION

2 Jinnati Engineers Pvt Ltd

**MEASUREMENT BOOK**

825

22/05/23

# Abstract of work

41

Sch. XLV—Form No. 134

| Particulars                                              | Details of actual measurement |    |    |    | Contents of area |
|----------------------------------------------------------|-------------------------------|----|----|----|------------------|
|                                                          | No.                           | L. | B. | D. |                  |
| 1/1 Part. of fixing working R.H.S. side                  |                               |    |    |    |                  |
| THB pgs. 30 = 3 nos. @ 433.84/each                       |                               |    |    |    | 13008.00         |
| 1/11 Part. of fixing R. pillar vide THB                  |                               |    |    |    |                  |
| pgs. 30 = 11 nos @ 1999.11/each                          |                               |    |    |    | 21990.00         |
| 2/2 Clearing & grubbing road bed soil                    |                               |    |    |    |                  |
| THB pgs. 30 = 2.01 H.C @ 53879.81/m <sup>2</sup>         |                               |    |    |    | 108298.00        |
| 3/3 Excavation for road bed side THB                     |                               |    |    |    |                  |
| pgs. 30 = 15.00 m <sup>3</sup> @ 75.61/m <sup>3</sup>    |                               |    |    |    | 1134.00          |
| 4/4 Const. of Embankment                                 |                               |    |    |    |                  |
| Lead up to 100m vide THB pgs.                            |                               |    |    |    |                  |
| 1984.45 m <sup>3</sup> @ 143.16/m <sup>3</sup>           |                               |    |    |    | 284084.00        |
| 5/6 Const. of embankment - lead up to 100m vide THB pgs. |                               |    |    |    |                  |
| 2138.14 m <sup>3</sup> @ 190.14/m <sup>3</sup>           |                               |    |    |    | 114220.20        |
| 7/7 Const. of Surplus of earth                           |                               |    |    |    |                  |
| Shall vide THB pgs. 30 =                                 |                               |    |    |    |                  |
| 5954.55 m <sup>3</sup> @ 191.84/m <sup>3</sup>           |                               |    |    |    | 114220.20        |
| 8/8 Const. of Sub Grade below                            |                               |    |    |    |                  |
| vide THB pgs. 30 = 1931.64 m <sup>3</sup>                |                               |    |    |    |                  |
| @ 3488.00/m <sup>3</sup>                                 |                               |    |    |    | 673790.00        |
| 9/9 Part. of laying sandy concrete bed                   |                               |    |    |    |                  |
| THB pgs. 30 = 82190 m <sup>3</sup>                       |                               |    |    |    |                  |
| @ 4285.47/m <sup>3</sup>                                 |                               |    |    |    | 3522228.00       |
| 10/10 Part. of applying Prime coat                       |                               |    |    |    |                  |
| THB pgs. 312 = 7516.13 m <sup>3</sup>                    |                               |    |    |    |                  |
| @ 43.03/m <sup>3</sup>                                   |                               |    |    |    | 323910.00        |

Continuation

| Particulars                         | Details of actual measurement |    |    |    | Contents of area |
|-------------------------------------|-------------------------------|----|----|----|------------------|
|                                     | No.                           | L. | B. | D. |                  |
| 11<br>11 Part of affixing of ch m   |                               |    |    |    |                  |
| 12<br>12 Part of affixing of ch m   |                               |    |    |    |                  |
| 13<br>13 Part of affixing of ch m   |                               |    |    |    |                  |
| 14<br>14 Part of affixing of ch m   |                               |    |    |    |                  |
| 15<br>15 Part of affixing of ch m   |                               |    |    |    |                  |
| 16<br>16 Part of affixing of ch m   |                               |    |    |    |                  |
| 17<br>17 Part of affixing of ch m   |                               |    |    |    |                  |
| 18<br>18 Part of affixing of ch m   |                               |    |    |    |                  |
| 19<br>19 Part of affixing of ch m   |                               |    |    |    |                  |
| 20<br>20 Part of affixing of ch m   |                               |    |    |    |                  |
| 21<br>21 Part of affixing of ch m   |                               |    |    |    |                  |
| 22<br>22 Part of affixing of ch m   |                               |    |    |    |                  |
| 23<br>23 Part of affixing of ch m   |                               |    |    |    |                  |
| 24<br>24 Part of affixing of ch m   |                               |    |    |    |                  |
| 25<br>25 Part of affixing of ch m   |                               |    |    |    |                  |
| 26<br>26 Part of affixing of ch m   |                               |    |    |    |                  |
| 27<br>27 Part of affixing of ch m   |                               |    |    |    |                  |
| 28<br>28 Part of affixing of ch m   |                               |    |    |    |                  |
| 29<br>29 Part of affixing of ch m   |                               |    |    |    |                  |
| 30<br>30 Part of affixing of ch m   |                               |    |    |    |                  |
| 31<br>31 Part of affixing of ch m   |                               |    |    |    |                  |
| 32<br>32 Part of affixing of ch m   |                               |    |    |    |                  |
| 33<br>33 Part of affixing of ch m   |                               |    |    |    |                  |
| 34<br>34 Part of affixing of ch m   |                               |    |    |    |                  |
| 35<br>35 Part of affixing of ch m   |                               |    |    |    |                  |
| 36<br>36 Part of affixing of ch m   |                               |    |    |    |                  |
| 37<br>37 Part of affixing of ch m   |                               |    |    |    |                  |
| 38<br>38 Part of affixing of ch m   |                               |    |    |    |                  |
| 39<br>39 Part of affixing of ch m   |                               |    |    |    |                  |
| 40<br>40 Part of affixing of ch m   |                               |    |    |    |                  |
| 41<br>41 Part of affixing of ch m   |                               |    |    |    |                  |
| 42<br>42 Part of affixing of ch m   |                               |    |    |    |                  |
| 43<br>43 Part of affixing of ch m   |                               |    |    |    |                  |
| 44<br>44 Part of affixing of ch m   |                               |    |    |    |                  |
| 45<br>45 Part of affixing of ch m   |                               |    |    |    |                  |
| 46<br>46 Part of affixing of ch m   |                               |    |    |    |                  |
| 47<br>47 Part of affixing of ch m   |                               |    |    |    |                  |
| 48<br>48 Part of affixing of ch m   |                               |    |    |    |                  |
| 49<br>49 Part of affixing of ch m   |                               |    |    |    |                  |
| 50<br>50 Part of affixing of ch m   |                               |    |    |    |                  |
| 51<br>51 Part of affixing of ch m   |                               |    |    |    |                  |
| 52<br>52 Part of affixing of ch m   |                               |    |    |    |                  |
| 53<br>53 Part of affixing of ch m   |                               |    |    |    |                  |
| 54<br>54 Part of affixing of ch m   |                               |    |    |    |                  |
| 55<br>55 Part of affixing of ch m   |                               |    |    |    |                  |
| 56<br>56 Part of affixing of ch m   |                               |    |    |    |                  |
| 57<br>57 Part of affixing of ch m   |                               |    |    |    |                  |
| 58<br>58 Part of affixing of ch m   |                               |    |    |    |                  |
| 59<br>59 Part of affixing of ch m   |                               |    |    |    |                  |
| 60<br>60 Part of affixing of ch m   |                               |    |    |    |                  |
| 61<br>61 Part of affixing of ch m   |                               |    |    |    |                  |
| 62<br>62 Part of affixing of ch m   |                               |    |    |    |                  |
| 63<br>63 Part of affixing of ch m   |                               |    |    |    |                  |
| 64<br>64 Part of affixing of ch m   |                               |    |    |    |                  |
| 65<br>65 Part of affixing of ch m   |                               |    |    |    |                  |
| 66<br>66 Part of affixing of ch m   |                               |    |    |    |                  |
| 67<br>67 Part of affixing of ch m   |                               |    |    |    |                  |
| 68<br>68 Part of affixing of ch m   |                               |    |    |    |                  |
| 69<br>69 Part of affixing of ch m   |                               |    |    |    |                  |
| 70<br>70 Part of affixing of ch m   |                               |    |    |    |                  |
| 71<br>71 Part of affixing of ch m   |                               |    |    |    |                  |
| 72<br>72 Part of affixing of ch m   |                               |    |    |    |                  |
| 73<br>73 Part of affixing of ch m   |                               |    |    |    |                  |
| 74<br>74 Part of affixing of ch m   |                               |    |    |    |                  |
| 75<br>75 Part of affixing of ch m   |                               |    |    |    |                  |
| 76<br>76 Part of affixing of ch m   |                               |    |    |    |                  |
| 77<br>77 Part of affixing of ch m   |                               |    |    |    |                  |
| 78<br>78 Part of affixing of ch m   |                               |    |    |    |                  |
| 79<br>79 Part of affixing of ch m   |                               |    |    |    |                  |
| 80<br>80 Part of affixing of ch m   |                               |    |    |    |                  |
| 81<br>81 Part of affixing of ch m   |                               |    |    |    |                  |
| 82<br>82 Part of affixing of ch m   |                               |    |    |    |                  |
| 83<br>83 Part of affixing of ch m   |                               |    |    |    |                  |
| 84<br>84 Part of affixing of ch m   |                               |    |    |    |                  |
| 85<br>85 Part of affixing of ch m   |                               |    |    |    |                  |
| 86<br>86 Part of affixing of ch m   |                               |    |    |    |                  |
| 87<br>87 Part of affixing of ch m   |                               |    |    |    |                  |
| 88<br>88 Part of affixing of ch m   |                               |    |    |    |                  |
| 89<br>89 Part of affixing of ch m   |                               |    |    |    |                  |
| 90<br>90 Part of affixing of ch m   |                               |    |    |    |                  |
| 91<br>91 Part of affixing of ch m   |                               |    |    |    |                  |
| 92<br>92 Part of affixing of ch m   |                               |    |    |    |                  |
| 93<br>93 Part of affixing of ch m   |                               |    |    |    |                  |
| 94<br>94 Part of affixing of ch m   |                               |    |    |    |                  |
| 95<br>95 Part of affixing of ch m   |                               |    |    |    |                  |
| 96<br>96 Part of affixing of ch m   |                               |    |    |    |                  |
| 97<br>97 Part of affixing of ch m   |                               |    |    |    |                  |
| 98<br>98 Part of affixing of ch m   |                               |    |    |    |                  |
| 99<br>99 Part of affixing of ch m   |                               |    |    |    |                  |
| 100<br>100 Part of affixing of ch m |                               |    |    |    |                  |

Continuation

| Particulars                         | Details of actual measurement |    |    |    | Contents of area |
|-------------------------------------|-------------------------------|----|----|----|------------------|
|                                     | No.                           | L. | B. | D. |                  |
| $\frac{18}{19}$ Prov. for 100 sq. m |                               |    |    |    |                  |
| 100 sq. m                           |                               |    |    |    |                  |
| 8774.26/100                         |                               |    |    |    | 35033            |
| $\frac{19}{20}$ Prov. for 100 sq. m |                               |    |    |    |                  |
| 100 sq. m                           |                               |    |    |    |                  |
| 8774.26/100                         |                               |    |    |    | 35033            |
| $\frac{20}{21}$ Prov. for 100 sq. m |                               |    |    |    |                  |
| 100 sq. m                           |                               |    |    |    |                  |
| 8774.26/100                         |                               |    |    |    | 35033            |
| $\frac{21}{22}$ Prov. for 100 sq. m |                               |    |    |    |                  |
| 100 sq. m                           |                               |    |    |    |                  |
| 8774.26/100                         |                               |    |    |    | 35033            |
| $\frac{22}{23}$ Prov. for 100 sq. m |                               |    |    |    |                  |
| 100 sq. m                           |                               |    |    |    |                  |
| 8774.26/100                         |                               |    |    |    | 35033            |
| $\frac{23}{24}$ Prov. for 100 sq. m |                               |    |    |    |                  |
| 100 sq. m                           |                               |    |    |    |                  |
| 8774.26/100                         |                               |    |    |    | 35033            |
| $\frac{24}{25}$ Prov. for 100 sq. m |                               |    |    |    |                  |
| 100 sq. m                           |                               |    |    |    |                  |
| 8774.26/100                         |                               |    |    |    | 35033            |
| $\frac{25}{26}$ Prov. for 100 sq. m |                               |    |    |    |                  |
| 100 sq. m                           |                               |    |    |    |                  |
| 8774.26/100                         |                               |    |    |    | 35033            |
| $\frac{26}{27}$ Prov. for 100 sq. m |                               |    |    |    |                  |
| 100 sq. m                           |                               |    |    |    |                  |
| 8774.26/100                         |                               |    |    |    | 35033            |
| $\frac{27}{28}$ Prov. for 100 sq. m |                               |    |    |    |                  |
| 100 sq. m                           |                               |    |    |    |                  |
| 8774.26/100                         |                               |    |    |    | 35033            |
| $\frac{28}{29}$ Prov. for 100 sq. m |                               |    |    |    |                  |
| 100 sq. m                           |                               |    |    |    |                  |
| 8774.26/100                         |                               |    |    |    | 35033            |
| $\frac{29}{30}$ Prov. for 100 sq. m |                               |    |    |    |                  |
| 100 sq. m                           |                               |    |    |    |                  |
| 8774.26/100                         |                               |    |    |    | 35033            |

Continuation

| Particulars | Details of actual measurement             |                           |    |    | Contents of area |
|-------------|-------------------------------------------|---------------------------|----|----|------------------|
|             | No.                                       | L.                        | B. | D. |                  |
| 28<br>29    | PCC M/S side TMA by 32                    |                           |    |    |                  |
|             | 224.80 m <sup>2</sup> E R                 | 6086.58/m <sup>2</sup>    | R  |    | 151556.0         |
| 29<br>30    | PCC M/S M side TMA                        |                           |    |    |                  |
|             | TMA by 32                                 | 100.20 m <sup>2</sup> E R |    |    |                  |
|             | 6697.41/m <sup>2</sup>                    |                           | R  |    | 6710800          |
| 30<br>31    | S/RP M/S side TMA by                      |                           |    |    |                  |
|             | no. 33 = 20.47 m <sup>2</sup> E R         | 49168.18/m <sup>2</sup>   | R  |    | 23110.0          |
| 31<br>32    | PCC M/S side TMA                          |                           |    |    |                  |
|             | TMA by 32                                 | 48.75 m <sup>2</sup> E R  |    |    |                  |
|             | 6893.89/m <sup>2</sup>                    |                           | R  |    | 336077.0         |
| 32<br>33    | PCC side TMA                              |                           |    |    |                  |
|             | no. 33 = 108.40 m <sup>2</sup> E R        | 117.85/m <sup>2</sup>     |    |    | 12095.0          |
| 33<br>34    | PCC M/S side TMA                          |                           |    |    |                  |
|             | TMA by 32 = 27.57 m <sup>2</sup> E R      |                           |    |    |                  |
|             | 7572.97/m <sup>2</sup>                    |                           | R  |    | 282600.0         |
| 34<br>35    | S/RP M/S side TMA by                      |                           |    |    |                  |
|             | 332 2.68 m <sup>2</sup> E R               | 4935.73/m <sup>2</sup>    | R  |    | 181982.0         |
| 35<br>36    | PCC side TMA                              |                           |    |    |                  |
|             | TMA by 32 = 98.94 m <sup>2</sup> E R      |                           |    |    |                  |
|             | 758.87/m <sup>2</sup>                     |                           | R  |    | 75083.0          |
| 36<br>37    | PCC side TMA                              |                           |    |    |                  |
|             | TMA by 32 = 68.64 m <sup>2</sup> E R      |                           |    |    |                  |
|             | 2795.23/m <sup>2</sup>                    |                           | R  |    | 260501.0         |
| 37<br>38    | PCC side TMA                              |                           |    |    |                  |
|             | side TMA by 32 = 15.87 m <sup>2</sup> E R |                           |    |    |                  |
|             | 8082.24/m <sup>2</sup>                    |                           | R  |    | 128265.0         |

Continuation

| Particulars                                              | Details of actual measurement |     |      |      | Contents of area |
|----------------------------------------------------------|-------------------------------|-----|------|------|------------------|
|                                                          | No.                           | L.  | B.   | D.   |                  |
| 38<br>39 S/R/P 44.10                                     |                               | 602 | 1.35 | 1.84 |                  |
| 40 332 1.35 m <sup>2</sup> e 6504 B. 84/m <sup>2</sup> e |                               |     |      |      | 68055-           |
| 41 Cont of Ranevalde road                                |                               |     |      |      |                  |
| 42 332 2.60 m <sup>2</sup> e 6893-88/m <sup>2</sup> e    |                               |     |      |      | 24818-           |
| 43 Ranevalde road                                        |                               |     |      |      |                  |
| 44 TMA fig 372 26.88 m <sup>2</sup> e                    |                               |     |      |      |                  |
| 45 R 101.61/m <sup>2</sup>                               |                               |     |      |      | 2731.0           |
| 46 Ranevalde road                                        |                               |     |      |      |                  |
| 47 TMA fig 342 12.00 m <sup>2</sup> e                    |                               |     |      |      |                  |
| 48 424.06/m <sup>2</sup>                                 |                               |     |      |      |                  |
| 49 424.06/m <sup>2</sup>                                 |                               |     |      |      | 5089-            |
| 50 424.06/m <sup>2</sup>                                 |                               |     |      |      |                  |
| 51 424.06/m <sup>2</sup>                                 |                               |     |      |      |                  |
| 52 424.06/m <sup>2</sup>                                 |                               |     |      |      |                  |
| 53 424.06/m <sup>2</sup>                                 |                               |     |      |      |                  |
| 54 424.06/m <sup>2</sup>                                 |                               |     |      |      |                  |
| 55 424.06/m <sup>2</sup>                                 |                               |     |      |      |                  |
| 56 424.06/m <sup>2</sup>                                 |                               |     |      |      |                  |
| 57 424.06/m <sup>2</sup>                                 |                               |     |      |      |                  |
| 58 424.06/m <sup>2</sup>                                 |                               |     |      |      |                  |
| 59 424.06/m <sup>2</sup>                                 |                               |     |      |      |                  |
| 60 424.06/m <sup>2</sup>                                 |                               |     |      |      |                  |
| 61 424.06/m <sup>2</sup>                                 |                               |     |      |      |                  |
| 62 424.06/m <sup>2</sup>                                 |                               |     |      |      |                  |
| 63 424.06/m <sup>2</sup>                                 |                               |     |      |      |                  |
| 64 424.06/m <sup>2</sup>                                 |                               |     |      |      |                  |
| 65 424.06/m <sup>2</sup>                                 |                               |     |      |      |                  |
| 66 424.06/m <sup>2</sup>                                 |                               |     |      |      |                  |
| 67 424.06/m <sup>2</sup>                                 |                               |     |      |      |                  |
| 68 424.06/m <sup>2</sup>                                 |                               |     |      |      |                  |
| 69 424.06/m <sup>2</sup>                                 |                               |     |      |      |                  |
| 70 424.06/m <sup>2</sup>                                 |                               |     |      |      |                  |
| 71 424.06/m <sup>2</sup>                                 |                               |     |      |      |                  |
| 72 424.06/m <sup>2</sup>                                 |                               |     |      |      |                  |
| 73 424.06/m <sup>2</sup>                                 |                               |     |      |      |                  |
| 74 424.06/m <sup>2</sup>                                 |                               |     |      |      |                  |
| 75 424.06/m <sup>2</sup>                                 |                               |     |      |      |                  |
| 76 424.06/m <sup>2</sup>                                 |                               |     |      |      |                  |
| 77 424.06/m <sup>2</sup>                                 |                               |     |      |      |                  |
| 78 424.06/m <sup>2</sup>                                 |                               |     |      |      |                  |
| 79 424.06/m <sup>2</sup>                                 |                               |     |      |      |                  |
| 80 424.06/m <sup>2</sup>                                 |                               |     |      |      |                  |
| 81 424.06/m <sup>2</sup>                                 |                               |     |      |      |                  |
| 82 424.06/m <sup>2</sup>                                 |                               |     |      |      |                  |
| 83 424.06/m <sup>2</sup>                                 |                               |     |      |      |                  |
| 84 424.06/m <sup>2</sup>                                 |                               |     |      |      |                  |
| 85 424.06/m <sup>2</sup>                                 |                               |     |      |      |                  |
| 86 424.06/m <sup>2</sup>                                 |                               |     |      |      |                  |
| 87 424.06/m <sup>2</sup>                                 |                               |     |      |      |                  |
| 88 424.06/m <sup>2</sup>                                 |                               |     |      |      |                  |
| 89 424.06/m <sup>2</sup>                                 |                               |     |      |      |                  |
| 90 424.06/m <sup>2</sup>                                 |                               |     |      |      |                  |
| 91 424.06/m <sup>2</sup>                                 |                               |     |      |      |                  |
| 92 424.06/m <sup>2</sup>                                 |                               |     |      |      |                  |
| 93 424.06/m <sup>2</sup>                                 |                               |     |      |      |                  |
| 94 424.06/m <sup>2</sup>                                 |                               |     |      |      |                  |
| 95 424.06/m <sup>2</sup>                                 |                               |     |      |      |                  |
| 96 424.06/m <sup>2</sup>                                 |                               |     |      |      |                  |
| 97 424.06/m <sup>2</sup>                                 |                               |     |      |      |                  |
| 98 424.06/m <sup>2</sup>                                 |                               |     |      |      |                  |
| 99 424.06/m <sup>2</sup>                                 |                               |     |      |      |                  |
| 100 424.06/m <sup>2</sup>                                |                               |     |      |      |                  |
| 101 424.06/m <sup>2</sup>                                |                               |     |      |      |                  |
| 102 424.06/m <sup>2</sup>                                |                               |     |      |      |                  |
| 103 424.06/m <sup>2</sup>                                |                               |     |      |      |                  |
| 104 424.06/m <sup>2</sup>                                |                               |     |      |      |                  |
| 105 424.06/m <sup>2</sup>                                |                               |     |      |      |                  |
| 106 424.06/m <sup>2</sup>                                |                               |     |      |      |                  |
| 107 424.06/m <sup>2</sup>                                |                               |     |      |      |                  |
| 108 424.06/m <sup>2</sup>                                |                               |     |      |      |                  |
| 109 424.06/m <sup>2</sup>                                |                               |     |      |      |                  |
| 110 424.06/m <sup>2</sup>                                |                               |     |      |      |                  |
| 111 424.06/m <sup>2</sup>                                |                               |     |      |      |                  |
| 112 424.06/m <sup>2</sup>                                |                               |     |      |      |                  |
| 113 424.06/m <sup>2</sup>                                |                               |     |      |      |                  |
| 114 424.06/m <sup>2</sup>                                |                               |     |      |      |                  |
| 115 424.06/m <sup>2</sup>                                |                               |     |      |      |                  |
| 116 424.06/m <sup>2</sup>                                |                               |     |      |      |                  |
| 117 424.06/m <sup>2</sup>                                |                               |     |      |      |                  |
| 118 424.06/m <sup>2</sup>                                |                               |     |      |      |                  |
| 119 424.06/m <sup>2</sup>                                |                               |     |      |      |                  |
| 120 424.06/m <sup>2</sup>                                |                               |     |      |      |                  |
| 121 424.06/m <sup>2</sup>                                |                               |     |      |      |                  |
| 122 424.06/m <sup>2</sup>                                |                               |     |      |      |                  |
| 123 424.06/m <sup>2</sup>                                |                               |     |      |      |                  |
| 124 424.06/m <sup>2</sup>                                |                               |     |      |      |                  |
| 125 424.06/m <sup>2</sup>                                |                               |     |      |      |                  |
| 126 424.06/m <sup>2</sup>                                |                               |     |      |      |                  |
| 127 424.06/m <sup>2</sup>                                |                               |     |      |      |                  |
| 128 424.06/m <sup>2</sup>                                |                               |     |      |      |                  |
| 129 424.06/m <sup>2</sup>                                |                               |     |      |      |                  |
| 130 424.06/m <sup>2</sup>                                |                               |     |      |      |                  |
| 131 424.06/m <sup>2</sup>                                |                               |     |      |      |                  |
| 132 424.06/m <sup>2</sup>                                |                               |     |      |      |                  |
| 133 424.06/m <sup>2</sup>                                |                               |     |      |      |                  |
| 134 424.06/m <sup>2</sup>                                |                               |     |      |      |                  |
| 135 424.06/m <sup>2</sup>                                |                               |     |      |      |                  |
| 136 424.06/m <sup>2</sup>                                |                               |     |      |      |                  |
| 137 424.06/m <sup>2</sup>                                |                               |     |      |      |                  |
| 138 424.06/m <sup>2</sup>                                |                               |     |      |      |                  |
| 139 424.06/m <sup>2</sup>                                |                               |     |      |      |                  |
| 140 424.06/m <sup>2</sup>                                |                               |     |      |      |                  |
| 141 424.06/m <sup>2</sup>                                |                               |     |      |      |                  |
| 142 424.06/m <sup>2</sup>                                |                               |     |      |      |                  |
| 143 424.06/m <sup>2</sup>                                |                               |     |      |      |                  |
| 144 424.06/m <sup>2</sup>                                |                               |     |      |      |                  |
| 145 424.06/m <sup>2</sup>                                |                               |     |      |      |                  |
| 146 424.06/m <sup>2</sup>                                |                               |     |      |      |                  |
| 147 424.06/m <sup>2</sup>                                |                               |     |      |      |                  |
| 148 424.06/m <sup>2</sup>                                |                               |     |      |      |                  |
| 149 424.06/m <sup>2</sup>                                |                               |     |      |      |                  |
| 150 424.06/m <sup>2</sup>                                |                               |     |      |      |                  |
| 151 424.06/m <sup>2</sup>                                |                               |     |      |      |                  |
| 152 424.06/m <sup>2</sup>                                |                               |     |      |      |                  |
| 153 424.06/m <sup>2</sup>                                |                               |     |      |      |                  |
| 154 424.06/m <sup>2</sup>                                |                               |     |      |      |                  |
| 155 424.06/m <sup>2</sup>                                |                               |     |      |      |                  |
| 156 424.06/m <sup>2</sup>                                |                               |     |      |      |                  |
| 157 424.06/m <sup>2</sup>                                |                               |     |      |      |                  |
| 158 424.06/m <sup>2</sup>                                |                               |     |      |      |                  |
| 159 424.06/m <sup>2</sup>                                |                               |     |      |      |                  |
| 160 424.06/m <sup>2</sup>                                |                               |     |      |      |                  |
| 161 424.06/m <sup>2</sup>                                |                               |     |      |      |                  |
| 162 424.06/m <sup>2</sup>                                |                               |     |      |      |                  |
| 163 424.06/m <sup>2</sup>                                |                               |     |      |      |                  |
| 164 424.06/m <sup>2</sup>                                |                               |     |      |      |                  |
| 165 424.06/m <sup>2</sup>                                |                               |     |      |      |                  |
| 166 424.06/m <sup>2</sup>                                |                               |     |      |      |                  |
| 167 424.06/m <sup>2</sup>                                |                               |     |      |      |                  |
| 168 424.06/m <sup>2</sup>                                |                               |     |      |      |                  |
| 169 424.06/m <sup>2</sup>                                |                               |     |      |      |                  |
| 170 424.06/m <sup>2</sup>                                |                               |     |      |      |                  |
| 171 424.06/m <sup>2</sup>                                |                               |     |      |      |                  |
| 172 424.06/m <sup>2</sup>                                |                               |     |      |      |                  |
| 173 424.06/m <sup>2</sup>                                |                               |     |      |      |                  |
| 174 424.06/m <sup>2</sup>                                |                               |     |      |      |                  |
| 175 424.06/m <sup>2</sup>                                |                               |     |      |      |                  |
| 176 424.06/m <sup>2</sup>                                |                               |     |      |      |                  |
| 177 424.06/m <sup>2</sup>                                |                               |     |      |      |                  |
| 178 424.06/m <sup>2</sup>                                |                               |     |      |      |                  |
| 179 424.06/m <sup>2</sup>                                |                               |     |      |      |                  |
| 180 424.06/m <sup>2</sup>                                |                               |     |      |      |                  |
| 181 424.06/m <sup>2</sup>                                |                               |     |      |      |                  |
| 182 424.06/m <sup>2</sup>                                |                               |     |      |      |                  |
| 183 424.06/m <sup>2</sup>                                |                               |     |      |      |                  |
| 184 424.06/m <sup>2</sup>                                |                               |     |      |      |                  |
| 185 424.06/m <sup>2</sup>                                |                               |     |      |      |                  |
| 186 424.06/m <sup>2</sup>                                |                               |     |      |      |                  |
| 187 424.06/m <sup>2</sup>                                |                               |     |      |      |                  |
| 188 424.06/m <sup>2</sup>                                |                               |     |      |      |                  |
| 189 424.06/m <sup>2</sup>                                |                               |     |      |      |                  |
| 190 424.06/m <sup>2</sup>                                |                               |     |      |      |                  |
| 191 424.06/m <sup>2</sup>                                |                               |     |      |      |                  |
| 192 424.06/m <sup>2</sup>                                |                               |     |      |      |                  |
| 193 424.06/m <sup>2</sup>                                |                               |     |      |      |                  |
| 194 424.06/m <sup>2</sup>                                |                               |     |      |      |                  |
| 195 424.06/m <sup>2</sup>                                |                               |     |      |      |                  |
| 196 424.06/m <sup>2</sup>                                |                               |     |      |      |                  |
| 197 424.06/m <sup>2</sup>                                |                               |     |      |      |                  |
| 198 424.06/m <sup>2</sup>                                |                               |     |      |      |                  |
| 199 424.06/m <sup>2</sup>                                |                               |     |      |      |                  |
| 200 424.06/m <sup>2</sup>                                |                               |     |      |      |                  |

Continuation

|                            |              |
|----------------------------|--------------|
| Case 2-11400 per Apprais B | 570088.00    |
| Total B                    | 26448404.00  |
| per bank Amort B           | 25118293.00  |
|                            | 1330023.00   |
| Total B                    | 12,30,023.00 |

Ag 3/2/20

Material Flat

- |     |                         |                        |
|-----|-------------------------|------------------------|
| (1) | Ch <del>elm</del> Elm   | 1011.93 m <sup>2</sup> |
| (2) | Stone ch <del>isp</del> | NR                     |
| (3) | Sand                    | NR                     |

30/3/20

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