















# Annexure-III

|   |                  |                      |          |
|---|------------------|----------------------|----------|
|  CJPL_PNGRB10-11.tgw   | 19-04-2024 12:44 | TGW File             | 510 KB   |
|  CJPL_PNGRB11-12.tgw   | 19-04-2024 12:44 | TGW File             | 465 KB   |
|  CJPL_PNGRB12-13.tgw   | 19-04-2024 12:44 | TGW File             | 702 KB   |
|  CJPL_PNGRB13-14.tgw   | 19-04-2024 12:44 | TGW File             | 839 KB   |
|  CJPL_PNGRB14-15.tgw   | 19-04-2024 12:44 | TGW File             | 790 KB   |
|  CJPL_PNGRB15-16.tgw | 19-04-2024 12:44 | TGW File             | 794 KB   |
|  CJPL_PNGRB16-17.tgw | 19-04-2024 12:44 | TGW File             | 849 KB   |
|  CJPL_PNGRB17-18.tgw | 19-04-2024 12:44 | TGW File             | 849 KB   |
|  CJPL_PNGRB18-19.tgw | 19-04-2024 12:44 | TGW File             | 954 KB   |
|  CJPL_PNGRB19-20.tgw | 19-04-2024 12:44 | TGW File             | 913 KB   |
|  CJPL_PNGRB20-21.tgw | 19-04-2024 12:44 | TGW File             | 1,645 KB |
|  CJPL_PNGRB21-22.tgw | 19-04-2024 12:44 | TGW File             | 1,645 KB |
|  CJPL_PNGRB22-23.tgw | 19-04-2024 12:44 | TGW File             | 978 KB   |
|  deliveries          | 19-04-2024 12:44 | Microsoft Excel W... | 21 KB    |



|                       |          |          |          |          |          |          |          |          |          |      |      |
|-----------------------|----------|----------|----------|----------|----------|----------|----------|----------|----------|------|------|
| 4IN X 0.5 K Node0025  | Node0026 | 0.5      | 3.996063 | 51       | Node0038 | Node0016 | 7        | 8.074803 | 7        | 7    | 4    |
| 4IN X 0.5 K Node0021  | Node0029 | 0.5      | 3.996063 | 52       | Node0034 | Node0009 | 6.4      | 8.122047 | 6.4      | 6    | 4    |
| 8in x 7in             | Node0038 | Node0016 | 7        | 8.074803 | 53       | Node0008 | Node0015 | 0.5      | 8.122047 | 6.4  | -7   |
| 8IN X 1.5 K Node0015  | Node0019 | 1.5      | 8.122047 | 54       | Node0002 | Node0008 | 2.2      | 8.122047 | 6.4      | 1    | 0    |
| 8IN X 6.4K Node0034   | Node0009 | 6.4      | 8.122047 | 55       | Node0004 | Node0002 | 2.4      | 8.122047 | 6.4      | -4   | 0    |
| 8IN X 0.5 K Node0008  | Node0015 | 0.5      | 8.122047 | 56       | Node0075 | Node0052 | 0.325    | 8.122047 | 6.4      | 0    | 0    |
| 8IN X 2.4 K Node0004  | Node0002 | 2.4      | 8.122047 | 57       | Node0066 | Node0055 | 0.2      | 8.122047 | 6.4      | -2   | 0    |
| 8IN X 0.65 Node0075   | Node0052 | 0.325    | 8.122047 | 58       | Node0060 | Node0075 | 0.325    | 8.122047 | 6.4      | 0    | 0    |
| 8IN X 0.2 K Node0066  | Node0055 | 0.2      | 8.122047 | 59       | Node0049 | Node0055 | 3.7      | 8.122047 | 6.4      | 4    | 0    |
| 8IN X 0.65 Node0060   | Node0075 | 0.325    | 8.122047 | 60       | Node0052 | Node0066 | 1.3      | 8.122047 | 6.4      | 1    | 0    |
| 8IN X 3.7 K Node0049  | Node0055 | 3.7      | 8.122047 | 61       | Node0040 | Node0060 | 1.4      | 8.122047 | 6.4      | -2   | 0    |
| 8IN X 1.3 K Node0052  | Node0066 | 1.3      | 8.122047 | 62       | Node0052 | Node0049 | 0.95     | 8.122047 | 6.4      | 0    | 0    |
| 8IN X 1.4 K Node0040  | Node0060 | 1.4      | 8.122047 | 63       | Node0049 | Node0020 | 2        | 8.122047 | 6.4      | 1    | 0    |
| 8IN X 0.95 Node0052   | Node0049 | 0.95     | 8.122047 | 64       | Node0019 | Node0024 | 0.5      | 8.122047 | 6.4      | 0    | 0    |
| 8IN X 2.0 K Node0049  | Node0020 | 2        | 8.122047 | 65       | Node0071 | Node0020 | 9.6      | 8.122047 | 6.4      | 8    | 0    |
| 8IN X 2.2 K Node0020  | Node0008 | 2.2      | 8.122047 | 66       | Node0071 | Node0071 | 0.8      | 8.122047 | 6.4      | -1   | 0    |
| 8I N X 0.5 I Node0019 | Node0024 | 0.5      | 8.122047 | 67       | Node0020 | Node0064 | 0.6      | 8.122047 | 6.4      | 0    | 0    |
| 8in x 0.8in Node0071  | Node0071 | 0.8      | 8.122047 | 68       | Node0007 | Node0061 | 9.5      | 8.122047 | 6.4      | 9    | 0    |
| 8IN X 0.6K Node0020   | Node0064 | 0.6      | 8.122047 | 69       | Node0013 | Node0009 | 4        | 8.122047 | 6.4      | 3    | 0    |
| 8IN X 9.5 K Node0007  | Node0061 | 9.5      | 8.122047 | 70       | Node0015 | Node0019 | 1.5      | 8.122047 | 6.4      | -8   | 0    |
| 8IN X 4 IN Node0013   | Node0009 | 4        | 8.122047 | 71       | Node0061 | Node0020 | 4        | 8.12205  | 6.4      | 0    | 0    |
| 8in x 9.6in Node0071  | Node0020 | 9.6      | 8.122047 | 72       | Node0007 | Node0071 | 3.5      | 8.12205  | 6.4      | -6   | 0    |
| 8in x 3.5in Node0007  | Node0071 | 3.5      | 8.12205  | 73       | Node0071 | Node0071 | 0.5      | 8.12205  | 6.4      | -3   | 0    |
| 8in x 0.5in Node0071  | Node0071 | 0.5      | 8.12205  | 74       | Node0004 | Node0008 | 5        | 10.1929  | 7.1      | 5    | 2    |
| 8IN X 4 IN Node0061   | Node0020 | 4        | 8.12205  | 75       | Node0006 | Node0019 | 9.7      | 12.039   | 9.5      | 6    | 4    |
| 10IN X 5IN Node0004   | Node0008 | 5        | 10.1929  | 76       | Node0006 | Node0007 | 7.3      | 16.99209 | 12.7     | 2    | 7    |
| Pipe0002              | Node0002 | Node0175 | 135      | 12.0039  | 77       | Node0002 | Node0003 | 31.4     | 16.99209 | 12.7 | -104 |
| 12in x 9.7in Node0006 | Node0019 | 9.7      | 12.0039  | 78       | Node0007 | Node0007 | 19.4     | 16.9921  | 12.7     | 10   | 5    |
| 18in x 31.4 Node0002  | Node0003 | 31.4     | 16.99209 | 79       | Node0003 | Node0006 | 4.1      | 16.9921  | 12.7     | -27  | 0    |
| 18in x 7.3 I Node0006 | Node0007 | 7.3      | 16.99209 | 80       | Node0007 | Node0007 | 23.08    | 16.99213 | 12.7     | 16   | 0    |
| 18in x 19.4 Node0007  | Node0007 | 19.4     | 16.9921  | 81       | Node0004 | Node0002 | 9.4      | 34.4803  | 19.1     | -10  | 17   |
| 18in x 4.1k Node0003  | Node0006 | 4.1      | 16.9921  | 82       | Node0013 | Node0004 | 8.5      | 34.4803  | 19.1     | 4    | 17   |
| 18in x 23.0 Node0007  | Node0007 | 23.08    | 16.99213 | 83       | Node0001 | Node0196 | 30       | 34.4803  | 19.1     | 7    | 17   |
| 36in x 9.4 I Node0006 | Node0002 | 9.4      | 34.4803  | 84       | Node0196 | Node0013 | 23.1     | 34.4803  | 19.1     | 14   | 0    |
| 36 in x 8.5 Node0013  | Node0004 | 8.5      | 34.4803  |          |          |          | 234.18   |          |          |      | 226  |
| 36in x 53.1 Node0001  | Node0013 | 53.1     | 34.4803  |          |          |          |          |          |          |      |      |

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