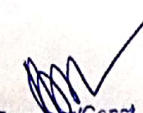


**List of Tree for felling/cutting for Raising of Guide Bund of Yamuna River near Bridge No-31 In C/W  
3rd-4th Line between Tilak Bridge-Anand Vihar Railway Station in Forest West Division (Near A-**

**1)**

| S.N. | Location                         | No of Tree | Type of Tree | Girth in cm | F-E | T-I | Scientific Name       |
|------|----------------------------------|------------|--------------|-------------|-----|-----|-----------------------|
| 1    | Tilak Bridge(A-1) DN Stream Side | 1          | shu-babool   | 18          | F-E |     | Leucaena leucocephala |
| 2    |                                  | 2          | shu-babool   | 20          | F-E |     |                       |
| 3    |                                  | 3          | shu-babool   | 27          | F-E |     |                       |
| 4    |                                  | 4          | shu-babool   | 30          | F-E |     |                       |
| 5    |                                  | 5          | shu-babool   | 30          |     | T-I |                       |
| 6    |                                  | 6          | shu-babool   | 33          |     | T-I |                       |
| 7    |                                  | 7          | shu-babool   | 22          | F-E |     | Ziziphus mauritiana   |
| 8    |                                  | 8          | Ber          | 31          | F-E |     |                       |
| 9    |                                  | 9          | Ber          | 46          |     | T-I | Leucaena leucocephala |
| 10   |                                  | 10         | shu-babool   | 16          | F-E |     |                       |
| 11   |                                  | 11         | shu-babool   | 38          | F-E |     |                       |
| 12   |                                  | 12         | shu-babool   | 19          | F-E |     |                       |
| 13   |                                  | 13         | shu-babool   | 71          | F-E |     |                       |
| 14   |                                  | 14         | shu-babool   | 32          | F-E |     |                       |
| 15   |                                  | 15         | shu-babool   | 30          | F-E |     |                       |
| 16   |                                  | 16         | shu-babool   | 29          | F-E |     | Azadirachta indica    |
| 17   |                                  | 17         | Neem         | 1.93        |     | T-I |                       |
| 18   |                                  | 18         | Eucalyptus   | 118         | F-E |     | Eucalypteae           |
| 19   |                                  | 19         | Eucalyptus   | 173         | F-E |     |                       |
| 20   |                                  | 20         | Eucalyptus   | 90          | F-E |     |                       |
| 21   |                                  | 21         | Sahtoot      | 60          | F-E |     | Morus Alba            |
| 22   |                                  | 22         | Neem         | 184         | F-E |     | Azadirachta indica    |
| 23   |                                  | 23         | shu-babool   | 22          | F-E |     | Leucaena leucocephala |
| 24   |                                  | 24         | shu-babool   | 45          | F-E |     |                       |
| 25   |                                  | 25         | shu-babool   | 20          | F-E |     |                       |
| 26   |                                  | 26         | Kabuli Kikar | 143         | F-E |     | Prosopis juliflora    |
| 27   |                                  | 27         | Su- Babool   | 20          | F-E |     | Leucaena leucocephala |
| 28   |                                  | 28         | shu-babool   | 18          | F-E |     | Leucaena leucocephala |
| 29   |                                  | 29         | shu-babool   | 32          | F-E |     |                       |
| 30   |                                  | 30         | shu-babool   | 60          | F-E |     |                       |
| 31   |                                  | 31         | shu-babool   | 28          | F-E |     |                       |
| 32   |                                  | 32         | shu-babool   | 60          | F-E |     |                       |
| 33   |                                  | 33         | shu-babool   | 30          | F-E |     |                       |
| 34   |                                  | 34         | shu-babool   | 40          | F-E |     |                       |
| 35   |                                  | 35         | shu-babool   | 28          | F-E |     |                       |
| 36   |                                  | 36         | shu-babool   | 26          | F-E |     |                       |
| 37   |                                  | 37         | shu-babool   | 37          | F-E |     |                       |
| 38   |                                  | 38         | Eucalyptus   | 190         | F-E |     | Eucalypteae           |
| 39   |                                  | 39         | Kabuli Kikar | 93          | F-E |     | Prosopis juliflora    |
| 40   |                                  | 40         | shu-babool   | 80          | F-E |     |                       |
| 41   |                                  | 41         | shu-babool   | 61          | F-E |     |                       |

  
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|    |    |              |     |     |     |                       |
|----|----|--------------|-----|-----|-----|-----------------------|
| 42 | 42 | shu-babool   | 30  | F-E |     | Leucaena leucocephala |
| 43 | 43 | shu-babool   | 19  | F-E |     |                       |
| 44 | 44 | shu-babool   | 105 | F-E |     |                       |
| 45 | 45 | shu-babool   | 56  | F-E |     |                       |
| 46 | 46 | shu-babool   | 103 | F-E |     |                       |
| 47 | 47 | shu-babool   | 80  | F-E |     | Prosopis juliflora    |
| 48 | 48 | Kabuli Kikar | 95  | F-E |     |                       |
| 49 | 49 | shu-babool   | 43  | F-E |     | Leucaena leucocephala |
| 50 | 50 | shu-babool   | 90  | F-E |     |                       |
| 51 | 51 | J. Jalebi    | 50  | F-E |     | Pithecellobium dulce  |
| 52 | 52 | Jamun        | 25  | F-E |     | Syzygium cumini       |
| 53 | 53 | J. Jalebi    | 264 |     | T-I | Pithecellobium dulce  |
| 54 | 54 | shu-babool   | 22  | F-E |     | Leucaena leucocephala |
| 55 | 55 | shu-babool   | 41  | F-E |     |                       |
| 56 | 56 | Kabuli Kikar | 162 | F-E |     | Prosopis juliflora    |
| 57 | 57 | shu-babool   | 16  | F-E |     | Leucaena leucocephala |
| 58 | 58 | Kabuli Kikar | 82  | F-E |     | Prosopis juliflora    |
| 59 | 59 | Kabuli Kikar | 158 | F-E |     |                       |
| 60 | 60 | Kabuli Kikar | 17  | F-E |     |                       |
| 61 | 61 | shu-babool   | 18  | F-E |     | Leucaena leucocephala |
| 62 | 62 | shu-babool   | 17  | F-E |     |                       |
| 63 | 63 | shu-babool   | 30  | F-E |     |                       |
| 64 | 64 | shu-babool   | 18  | F-E |     |                       |
| 65 | 65 | shu-babool   | 25  | F-E |     |                       |
| 66 | 66 | shu-babool   | 55  | F-E |     |                       |
| 67 | 67 | shu-babool   | 40  | F-E |     |                       |
| 68 | 68 | shu-babool   | 58  |     | T-I |                       |
| 69 | 69 | shu-babool   | 70  | F-E |     |                       |
| 70 | 70 | shu-babool   | 43  | F-E |     |                       |
| 71 | 71 | shu-babool   | 50  | F-E |     |                       |
| 72 | 72 | shu-babool   | 42  | F-E |     |                       |
| 73 | 73 | shu-babool   | 66  | F-E |     |                       |
| 74 | 74 | shu-babool   | 56  | F-E |     |                       |
| 75 | 75 | shu-babool   | 32  | F-E |     |                       |
| 76 | 76 | shu-babool   | 80  | F-E |     |                       |
| 77 | 77 | shu-babool   | 37  | F-E |     |                       |
| 78 | 78 | shu-babool   | 60  | F-E |     |                       |
| 79 | 79 | shu-babool   | 16  | F-E |     |                       |
| 80 | 80 | shu-babool   | 30  | F-E |     |                       |
| 81 | 81 | Neem         | 40  | F-E |     | Azadirachta indica    |
| 82 | 82 | shu-babool   | 105 | F-E |     | Leucaena leucocephala |
| 83 | 83 | shu-babool   | 25  | F-E |     |                       |
| 84 | 84 | shu-babool   | 74  | F-E |     |                       |
| 85 | 85 | shu-babool   | 62  | F-E |     |                       |

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|     |      |              |        |     |     |                       |
|-----|------|--------------|--------|-----|-----|-----------------------|
| 86  | 86   | shu-babool   | 43     | F-E |     | Prosopis juliflora    |
| 87  | 87   | Kabuli Kikar | 67     | F-E |     |                       |
| 88  | 88   | Kabuli Kikar | 1 mtr. | F-E |     |                       |
| 89  | 89   | Kabuli Kikar | 148    | F-E |     |                       |
| 90  | 90   | Kabuli Kikar | 53     | F-E |     |                       |
| 91  | 91   | Kabuli Kikar | 70     | F-E |     |                       |
| 92  | 92   | Peepal       | 330    |     | T-I | Ficus religiosa       |
| 93  | 93   | shu-babool   | 54     | F-E |     | Leucaena leucocephala |
| 94  | 94   | shu-babool   | 23     | F-E |     |                       |
| 95  | 95   | shu-babool   | 24     | F-E |     |                       |
| 96  | 96   | shu-babool   | 20     | F-E |     |                       |
| 97  | 97   | shu-babool   | 50     | F-E |     |                       |
| 98  | 98   | shu-babool   | 65     | F-E |     |                       |
| 99  | 99   | shu-babool   | 50     | F-E |     |                       |
| 100 | 100  | shu-babool   | 22     | F-E |     |                       |
| 101 | 101  | shu-babool   | 20     | F-E |     |                       |
| 102 | 102  | shu-babool   | 65     | F-E |     |                       |
| 103 | 102a | shu-babool   | 72     | F-E |     |                       |