

| Testing Charges: D # 5.03 Chemical & Food BND Section |                   |  |   |                                    |                                  | 09.03.2023 |         | EDC |  |
|---|-------------------|--|---|------------------------------------|----------------------------------|------------|---------|-----|--|
| Chemical Analysis                                     |                   |  |   |                                    |                                  |            |         |     |  |
| Sl. No.   | Area of Testing   | Sample / Item Name   | Test Parameters   | Sample Requirements, if any        | Testing Charges per Sample (Rs.) | Normal     | *Tatkal |     |  |
| 1   | Chemical Analysis | Indelible Ink Phial<br>(received from Election Commission of India)  | One Parameter<br>(by both gravimetry & titremetry method) | 20 ml ( two bottles of 10 ml each) | 9600                             | 5 days     | 3 days  |     |  |
| 2   | Chemical Analysis | Poly Aluminum Chloride (PAC)   | 17 Parameters   | 500 ml                             | 86800                            | 4 months   | NA      |     |  |
| 3   | Chemical Analysis | Alumina Ferric (Grade II)  | 7 Parameters  | 250 g                              | 33500                            | 4 months   | NA      |     |  |
| 4   | Chemical Analysis | Alumina Ferric (Grade IV)  | 14 Parameters   | 250 g                              | 57500                            | 4 months   | NA      |     |  |
| 5   | Chemical Analysis | Indelible Ink Phial<br>(received from other Laboratoty/Organisation apart from Election Commission of India) | Parameters as per BIS Method IS 13209:1991                | 50 ml (two bottles of 25 ml each)  | 25500                            | 1 month    | NA      |     |  |
|   |                   |  |   |                                    |                                  |            |         |     |  |