

Postal Address of UPLC.

U.P. Electronics Corporation Limited (UPLC)

10-Ashok Marg

Lucknow-226001

Telephone Numbers: 0522 - 2286809, 2286812, 4130303 , Fax-0522-2288583

E-MAIL: md@uplc.in, uplciko@gmail.com, mduplc@rediffmail.com

C. Contact details of UPLC officials (may be suggested to department officials to contact UPLC)

	Name	Phone/Mobile	E-mail ID
1	Mr. Surendra Vikram, MD, UPLC	0522- 2286808	md@uplc.in
2	Mr. Praveen Kumar, In-Charge e-Procurement	0522-2286809, 09235567201	uplciko@gmail.com , praveenuplc@gmail.com
3	Mr. Rajiv Karnataka, Asst. Manager	0522-4130301 Ext-318, 09721451220	rajivkarnatak@gmail.com
4	Ms. Valsala Rishi, Asst. Manager	9721455722	
5	Mr. Hitendra Varshney	8874814209	eprocureuplc@gmail.com
6	Mr. Rohit Pandey, Engineer	9670973366	uplcetenders@gmail.com
7	Mr. Sanjay Srivastava	9838777840	
8	Mr. Amit Srivastava, Engineer	9532020394	uplcdsc@gmail.com
9	Mr. Sumit Garg, Operator	9670973355	

B. Role of UP Electronics Corporation Limited , Lucknow

1. UP Electronic Corporation Ltd. Lucknow (UPLC) designated as nodal agency for e-Procurement implementation in U.P. state. (<http://www.uplc.in>)
2. Any department which wants to take part in e-Tendering has to approach/ write letter to Managing Director, UPLC to fulfill modalities.
3. UPLC will impart training, hands on training, mock tender submission to end users free of cost.
4. UPLC will also assist department officers and Bidders in procurement of DSCs through various CAs.
5. UPLC will help/guide department, officials/bidders regarding complete e-tendering process.
6. The user may get DSCs from any agency empanelled in CERT-in like MTNL, e-Mudra, TCS, nCode, etc.
7. All documents/PPTs, Manuals for department officials and Bidders, Drivers, GO related with e-Tendering are available on UPLC's website (<http://www.uplc.in>) under 'E-Procurement' Option at Home Page.
8. HR Support in form of FMP/FMS will be provided by UPLC.
9. It is Departmental responsibility to provide required infrastructure support such as System, Internet Connectivity (at least 2Mbps), Anti-virus software etc. for etender process.