Cyber Crime Cells / Police Station

If you are a victim of Cyber Crime, you need to approach a cyber crime cell in your city or can launch a complaint with local Police Station, who will, in turn, forward the complaint to a nearest Cyber Crime Cell. Following are some of the relevant addresses of the Cyber Crime Cells:

New Delhi

Delhi Police has launched a specialized website in July 2017 <u>CyberCellDelhi.in</u>] for reporting Cyber Crime. The website can be used to report cyber crime incident online and also provides tips as to Cyber Safety and various Cyber Crimes.

Address: Room No. 206, PS Mandir Marg,

New Delhi - 110001 Phone: 011-23746694

Email: dcp-newdelhi-dl@nic.in

Please visit here for more details as to district wise addresses of Cyber Crime Cells all over Delhi

Rajasthan

Special Operations Group Jhalana Mahal,Jagatpura Road,Malviya Nagar,Jaipur

Email: splcrimejpr@gmail.com

Ph: 0141-2759779

Web: http://www.police.rajasthan.gov.in/PoliceContacts.aspx

Maharashtra

Mumbai:

Cyber Crime Investigation Cell Office of Commissioner of Police office, Annex -3 Building, 1st floor, Near Crawford Market, Mumbai-01.

Tel: 022-22630829, 22641261 Web: www.cybercellmumbai.com

Pune:

Assistant Commissioner of Police Cyber Crime Investigation Cell Police Commissioner Office of Pune 2, Sadhu Vaswani Road, Camp,

Pune 411001

Phone: 020-2612 7277, 020-2616 5396

E-Mail: punepolice@vsnl.com

Website: www.punepolice.com/crime branch.html

Thane:

4th Floor, Office of Commissioner of Police,

Near Kalwa Bridge,

Thane West, Thane 400601. Phone: 022-25429804

E-Mail: cp.thane.online@mahapolice.gov.in

Web site: www.thanepolice.org

Madhya Pradesh

State Cyber Police IGP,Cyber Cell

Police Radio Headquarters Campus, Bhadadhadaa Road, Bhopal MP

Phone: 0755-2770248

Email: mpcyberpolice@gmail.com Web: www.mpcyberpolice.nic.in

Uttar Pradesh

Cyber Crime Cell - Agra Range 7, Kutchery Road, Baluganj, Agra-232001 Uttar Pradesh

Ph:+91-562-2210551

e-mail: digraga@up.nic.in, cybercrimeag-up@nic.in

Gujarat

DIG, CID, Crime and Railways Fifth Floor, Police Bhavan Sector 18, Gandhinagar 382 018 Contact Details: +91-79-2325 4384 +91-79-2325 3917 (Fax)

Web: http://www.gandhinagarpolice.com/complaint.php

Kolkatta, West Bengal

Kolkatta Police Computer Cell KPD 18, Lalbazar Street, Kolkata - 700 001 West Bengal, India

EPABX Number: (91-33) 2250-5000 Email: computercellkolkatapolice.gov.in Web: http://www.kolkatapolice.gov.in/

Karnataka

Cyber Crime Police Station C.O.D Headquarters, Carlton House, # 1, Palace Road, Bangalore ? 560 001 Tel: +91-80-2220 1026, 2294 3050

Fax: +91-80-2238 7611

Web site: http://www.cyberpolicebangalore.nic.in Email-id: ccps@kar.nic.in

Orissa

CID, Crime Branch
SP Crime Branch, CID Crimes Branch Office,
Buxybazzar,Cuttack,Orissa
Pin-753001
Ph:09437450370
Sp1cidcb.orpol@nic.in

Web: http://bhubaneswarcuttackpolice.gov.in/contactus.php

Chennai

Asst. Commr. of Police, Cyber Crimes Cell, Vepery, Chennai 7

Contact Details: 04423452348

04423452350

E-mail id: cybercrimechn@yahoo.com

For Rest of Tamil Nadu

Address: A-Wing, III rd Floor, Rajaji Bhawan, Besant Nagar,

Chennai-600090

Phone: 044-24461959, 24468889, 24463888

E-mail id: hobeochn@cbi.gov.in

Andhra Pradesh

Cyber Crime Police Station Hyderabad 09491030428, +9490617228 http://hyderabadpolice.gov.in/

Telangana

Cyberabad Metropolitan Police Cyber Crime Cell

Police Commissioner's Office

Old Mumbai Road, Jayabheri Pine Valley, Gachibowli

Hyderabad ,Andhra Pradesh-500032

Phone: 040-27854031

Email: sho_cybercrimes@cyb.tspolice.gov.in

Web: http://www.cyberabadpolice.gov.in/know-your-police-station/cyber-crimes.html

News #1: Cybercrime training planned for Jaipur police

After successfully cracking down on cyber crime, the Jaipur crime branch is planning to provide training to investigate such cases to policemen in four police districts of the city.

News #2: As net use spreads, cyber crimes up 19 times over 10 years

Cyber crimes reported in India rose 19 times over the last 10 years (2005 to 2014), from 481 in 2005 to 9,622 in 2014. India is now ranked third - after the US and China - as a source of "malicious activity" on the internet, second as a source of "malicious code" and fourth and eight as a source or origin for web attacks and network attacks.