

All police stations and higher offices are planned to be connected to State level datacenters under Crime and Criminal Tracking Network & Systems (CCTNS) project. In order to evolve the network architecture with detailed topology, information sought in the table given below may be furnished. This information relates to availability of communication and electrical power at various locations of the project. All types of communication services, wire-line or wireless, are required to be surveyed in order to design a robust and reliable network for CCTNS.

Performa for Network Survey	
1	Is BSNL telephone connection available?
2	What is the reliability of telephone connection. Pls specify the Mean Time Between Failure (MTBF) and Mean Time To Repair (MTTR).
3	What is the distance between the nearest BSNL exchange and your premises?
4	Can BSNL provide internet broadband connection in your premises?
5	Can BSNL provide a 02 Mbps leased line in your premises?
6	Which all wireless communication services are provided by BSNL in your area?
(i)	WiMAX
(ii)	CDMA(Please specify whether CDMA 1x or 2x or EVDO)
7	Does any other service provider offer communication services in your area? If yes, please specify the type of service with details.
8	What is the distance between nearest SWAN PoP (point of presence) and your premises?
9	Does state electricity board provide power in your premises? If yes, please specify availability of electricity in number of hours per day.
10	Is solar power system installed in your premises? If yes, please specify the capacity of solar power system along with spare capacity available.
11	Is DG set available in your premises? If yes, please specify the capacity.
12	Is UPS available in your premises?
13	If yes, please specify the capacity of UPS along with spare capacity available

Format of information required about police stations and other offices – Required for CCTNS project of NCRB

S No	State	Name of District	Name of the Police Station / Sub-Divisional Office NCRB CODE Number	Complete Postal Address of the Police Station/Sub-Divisional Office along with PIN CODE	Telephone Numbers along with STD CODE				E-Mail	Type of connectivity required (MPLS/VPN/VPNNoBB)	Whether BSNL's CDMA connectivity available in that area	Whether BSNL's GSM mobile connectivity available in that area	Category of Offices/ Police stations (e.g.Big Office/ Small office/ Police station)
					Office	Residence	Fax Number	Mobile					
	1	2	3	4	5	6	7	8	9	10	11	12	13
1													
2													
3													
4													
5													

Explanatory Notes for filling up data: It is important that the information is provided in “EXCEL” file format

Column 1	Name of State
Column 2	Name of district where located
Column 3	Brief name of the Police station/ Office
Column 4	Postal address should be complete and contain the locality, city name and PIN code
Column 5	Office telephone number along with STD code e.g. 044- 24901200
Column 6	Same as Column 5 above
Column 7	Same as Column 5 above
Column 8	Mobile number
Column 9	Email ID which is normally used
Column 10	There are TWO types of connectivity which are proposed e.g. MPLS, VPN for bigger offices and VPNNoBB (i.e. VPN over Broadband) for smaller offices & Police stations
Column 11	In case BSNL's WLL (i.e.CDMA) service is available in that area please fill “YES” else “NO” Please consult local BSNL for getting information in case of doubt.
Column 12	In case of BSNL GSM mobile service is available in that area please fill “YES” else “NO”. Please consult local BSNL for getting information in case of doubt.
	Information at column 11 and column 12 will be required for planning of backup options.
Column 13	This should contain one of the three option – “Police Station” OR “Small office” Or “Big Office” The type of connectivity in column – 10 would mainly depend on this information in column-10 and column-13 are interlinked.

