



भारत सरकार  
Government of India  
केन्द्रीय जल आयोग  
Central Water Commission  
सॉफ्टवेयर प्रबंधन निदेशालय  
Software Management Directorate

F.No: 10/4/eOffice-SMD/ 1338-59

Dated: 09.10.2017

To,

All offices of the Chief Engineers, CWC Regional Offices

**Sub: Implementation of e-office in field units of Central Water Commission– internet connectivity reg.**

Ref: This office letters of even no dated 19.09.2017 & 20.09.2017

Sir,


Implementation of e-Office Lite Software as a core mission mode project (MMP) under the National eGovernance Plan (NeGP) has been made operationalised in Go Live mode in the Central Water Commission since 24.8.2017. The work of creating EMD/ Role Assignment/ Mapping etc has been completed for most of the offices at CWC (HQ) and the same is being carried out for the regional offices of CWC.

In this regard, it is to inform that NICNET/NKN availability is one of the pre-requisites for eOffice and minimum bandwidth of 4 Mbps for 25-30 concurrent users is required for adequate performance of eOffice. Accordingly, all the CWC field offices are requested to get the NICNET facility at their office locations at the earliest.

Alternatively, the eOffice portal can also be accessed through Virtual Private Network (VPN) facility to be provided by the NIC. This office has already requested NIC, New Delhi office to provide VPN accounts to those officers of CWC working in the field units upto the level of SDEs and above.

On receipt of the VPN accounts from NIC, these will be provided to the officers concerned. However, officers who have not yet provided employee data to this office for eOffice and eHRMS have been excluded from the list for VPN accounts.

Yours faithfully,

  
(S D Sharma)  
Director, SM Dte  
& Nodal Officer for eOffice

**Copy for kind information to:**

1. PPS to the Chairman, CWC
2. PS to the Members (WP&P, D&R, RM), CWC
3. PS to the CE (HRM), CWC
4. PS to the Chief Engineer (DSO), CWC
5. The Secretary, CWC
6. The Director, RD-1 with references to NIC correspondence no. 3063993/2-17 dated 14.2.2017 to the field offices for obtaining NICNET Connectivity from NIC (copy enclosed).





सत्यमेव जयते

B. Koti Reddy

Principal Systems Analyst

No. 3063993/2-17

भारत सरकार  
इलेक्ट्रॉनिकी और सूचना प्रौद्योगिकी मंत्रालय  
राष्ट्रीय सूचना-विज्ञान केन्द्र  
ए-ब्लॉक, केन्द्रीय कार्यालय परिसर, लोधी रोड,  
नई दिल्ली-110 003

Government of India

MINISTRY OF ELECTRONICS & INFORMATION TECHNOLOGY  
NATIONAL INFORMATICS CENTRE

A-BLOCK, C.G.O. COMPLEX, LODHI ROAD  
NEW DELHI-110 003

ग्राम्स / GRAMS : INCENT HQ

फैक्स / FAX :

ई-मेल / E-mail : kreddyb@nic.in

✓ To  
The Director  
River Data Directorate, Central Water Commission (CWC)  
West Block-1, 2<sup>nd</sup> Floor, Wing No-4,  
RK Puram, New Delhi - 110605

Dt. 13-02-2017  
14

Sub: 4 Mbps NICNET connectivity to CWC offices as per the list attached for VC and NICNET purpose only.

Ref: CWCs request letter No: 4/21/2016/-RDD/2903-05

In reference to your letter under reference, NIC has agreed for termination of 4 Mbps link from your regional offices (as attached) to the nearest NIC State / District centre free of any port charges. The connectivity from your regional offices is approved subject to the following:

1. For end to end connectivity the user office shall take feasibility report of leased line availability from leased line service provider and shall apply to them directly for leasing of the bandwidth. The connectivity may be taken over Ethernet.
2. The Equipment's (Router, Switch, etc.) required at user end shall be procured by user Office. The Router should have minimum Three/Four Ethernet ports.
3. The networking equipments should be IPV6 ready from day one & should support security features.
4. The establishment of LAN in the office shall be the responsibility of user department.
5. User department has to adhere to NIC IP Schema.
6. The user department shall deploy antivirus and patch management in client PC's to protect the network from malware this shall be as per existing Security policy given at URL <https://security.nic.in>. The advice of NIC security Division may be taken for the solution.
7. NIC shall be free to block the link/traffic in case any malicious activity originates from the user office end which may affect NICNET operations.
8. The user department shall not connect any other Network with the proposed NICNET connectivity and shall not route any traffic from the other present network (if any).
9. The cost of Leased line, Router, Switch or any other equipment/ hardware required for connectivity purpose shall be borne by user department.
10. The access shall be for VC and NICNET services only

CWC may take further appropriate action to persuade upon the approved NICNET connectivity.

This is with the approval of Competent Authority.

(B. Koti Reddy)  
kreddyb@nic.in  
Ph:011-24305292

Copy to concerned SIOs.



**B. Locations where VC Systems will be installed in future and NICNET Connection is sought**

1	Chief Engineer, B&BBO, CWC, "REBEKKA VILLE", Near Barik point, Temple Road, Lower Lachumiere, PO Rynjah (Umpling), Shillong, (Meghalaya) – 793001	NIC State Centre, 3 <sup>rd</sup> Floor, NIC Building, Secretariat Hill, Shillong – 793001, Meghalaya Ph: 0364-2225501	
2	Chief Engineer, IBO, CWC, Block-4, 6 <sup>th</sup> Floor, Kendriya Sadan, Sector-9A, Chandigarh-160017	NIC Punjab State Centre, Ground Floor, Punjab Mini Secretariat, Sector-9, Chandigarh-160009, Ph. 0172-2745776	
3	Chief Engineer, LGBD, CWC, 177-B, Sri Krishna Puri, Patna (Bihar)- 800001	NIC State Centre, 3 <sup>rd</sup> Floor, Technology Bhavan, Beily Road, Patna-800001 Ph: 06122545964	
4	Chief Engineer, NBO, CWC, Block-3, G-Floor, Paryawas Bhawan, Mother Teresa Marg, Arear Hills, Bhopal-462011	NIC State Centre, 'C' Wing, Basement, Vindhyachal Bhawan, Bhopal – 462004, MP Ph: 0755-2551447	
5	Chief Engineer, TBO, CWC, Sevoke Road, 2 <sup>nd</sup> Mile, Siliguri – 734401 (West Bengal)	NIC Darjeeling District Centre Darjeeling Ph: 0354-2256020 / Nearest NIC Centre	
6	Chief Engineer, YBO, CWC, Kalindi Bhawan, B-5, Tara Crescent Road, Qutub Institutional Area, New Delhi-110016	NIC Head Quarters, CGO Complex, New Delhi And / Or NIC Centre, Sastri Park, New Delhi	
7	Chief Engineer, Monitoring Central, CWC, CGO Complex, Block 'C', 3 <sup>rd</sup> Floor, Seminary Hills, Nagpur - 440006	NIC District Centre, Nagpur (Maharashtra) Ph: 0712-245087	
8	Chief Engineer, Monitoring South, CWC, JALASOUDHA, Near HMP Precision Machinery Division, HMT Post, Bangaluru-560013	NIC State Centre, 6 <sup>th</sup> & 7 <sup>th</sup> Floor, Mini Tower Dr. Ambedkar Road, Bangaluru-560001, Karnataka. Ph: 080-22863790	



**Government of India**  
**Ministry of Electronics and Information Technology**  
**National Informatics Centre**

**Annexure-A**

**Sub: Providing 4 Mbps NICNET leased line connection to the Central Water Commission (CWC) Regional Offices spread all over India for connecting their VC systems without Internet facility**

**A. Locations where VC Systems were installed and needed NICNET connection**

Sl.No	CWC Regional Office / VC Systems location	Nearest NIC Centre in the States	Remarks
1	Chief Engineer, Krishna & Godavari Basin, CWC, 5-9-201/B&BI, Chirag Ali Lane, Hyderabad-500001 (AP) ✓	NIC Telangana State Unit, VIII Floor, A-Block, BRKR Bhavan, Tank Bunk Road, Hyderabad-500063 Ph: 40-23229474(T)	
2	Chief Engineer(C&SR), CWC, Sangamam, Gandhinagar, Peelamedu PO, Coimbatore-641004(Tamilnadu) ✓	NIC District Centre, Coimbatore Ph: 0422-2301892, 2301114	
3	Chief Engineer, Mahanadi & Eastern River, CWC, Plot No 13&14, Mahanandi Bhawan, Bhoi Nagar, Bhubaneswar-751002 (Orissa) ✓	NIC State Centre, Unit-IV, Sachivalay Marg, Bhubaneswar-751018 Odisha Ph: 0674-2508438	
4	Chief Engineer (NTBO), CWC, Narmada Tapi Bhawan, 1 <sup>st</sup> Floor, Sector-10A, Gandhinagar-382010(Gujarat) ✓	NIC State Centre, Block-13, 2 <sup>nd</sup> Floor, New Sachivalaya, Gandhinagar-382010 Gujarat Ph: 079-23223035	
5	Chief Engineer, Upper Ganga Basin, CWC, Jahnvi Sadan, 21/496, Indra Nagar, Lucknow-226016(UP)	NIC State Centre, 3 <sup>rd</sup> Floor, Yojana Bhawan, 9, Sarojini Naidu Marg Lucknow-226001, UP Ph: 0522-2238415	
6	Chief Engineer, National Water Academy, CWC, Sinhagad Road, Khadakwasia, Pune-411024 ✓ (Maharashtra)	NIC District Centre, Pune, Maharashtra Ph: 020-26129948	
7	Chairman, CWC, Room No 315(S), Sewa Bhawan, RK Puram, New Delhi	INOC Sewa Bhawan / NIC, CGO Complex, New Delhi	
8	Member(RM), CWC, R.No 212(S), Sewa Bhawan, RK Puram, New Delhi	INOC Sewa Bhawan / NIC, CGO Complex, New Delhi	



**Contact Details of Leased Line Service Providers .**

**MTNL :**

Mr Atik Ahmed (SDE-EB) -- 9013133880      [sdetfnkn1@gmail.com](mailto:sdetfnkn1@gmail.com)

Mr Jaybir Singh (AGM BC-EB) - 9868132426      [agmbdc@gmail.com](mailto:agmbdc@gmail.com)

Mr Sandeep Gupta (GM)      - 9868132272      [gmlc@bol.net.in](mailto:gmlc@bol.net.in)

**PGCIL :**

Mr Gaurav Agarwal , Sr Engineer(Telecom ) -  
8826896865      [gauravagarwal@powergridindia.com](mailto:gauravagarwal@powergridindia.com)

Mr Ankur Bhandari , Dy. Manager (Telecom-Marketing) -  
9873918456      [ankur.bhandari@powergridindia.com](mailto:ankur.bhandari@powergridindia.com)

**RailTel :**

Mr Rajneesh Verma (Dy. Manager, Mktg)      -  
9717644213      [rajnish.verma@railtelindia.com](mailto:rajnish.verma@railtelindia.com)

Hemant Yadav (Sr.Manager/Mktg/Northern Region) -  
9717644137      [hemantyadav@railtelindia.com](mailto:hemantyadav@railtelindia.com)

Regards

Naresh