

The background is a solid dark blue with a complex pattern of lighter blue geometric shapes and lines. These include concentric circles, straight lines of varying lengths, and small squares, some of which are nested. The overall effect is a technical or digital aesthetic, reminiscent of a circuit board or a data visualization.

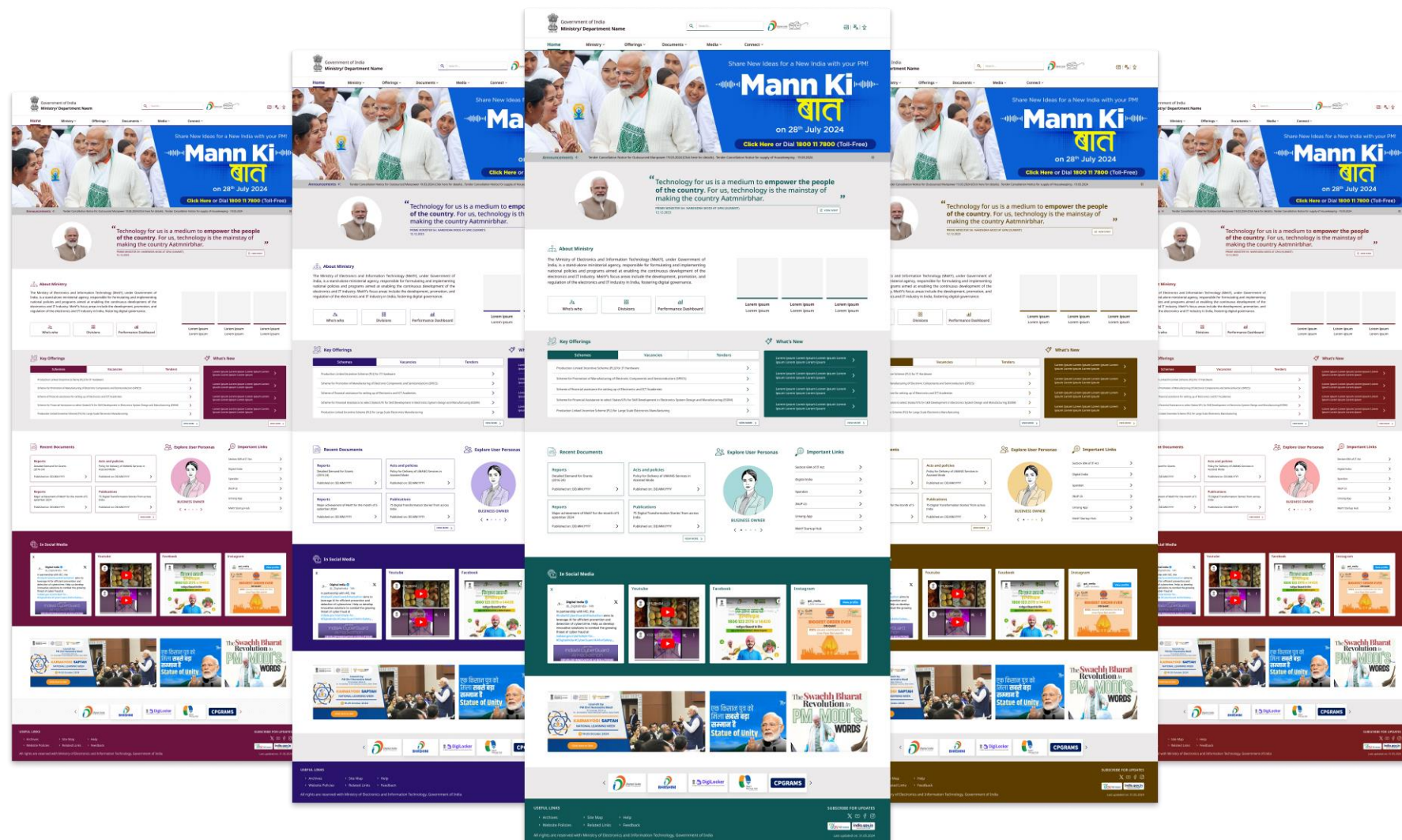
Exemplar Website Salient Features and Information Architecture

18th February 2025



Exemplar Websites

1. M/o Electronics and Information Technology (MeitY)
2. M/o Skill Development and Entrepreneurship
3. D/o Rural Development
4. D/o Water Resources, River Development & Ganga Rejuvenation
5. D/o Drinking Water and Sanitation





Salient Features of Exemplar Websites

1

**Accessibility controls for
citizens with different abilities**

2

**Advanced search for
content discovery**

3

**Streamlined and unified
information architecture**

4

**CCPS integration on
homepage**

5

**Focus on most visited
citizen-centric pages**

6

**Social media channel
integration**

7

**Visual approach on
internal pages**



Homepage Layout

Header

Hero Banner

Announcements Ticker

PM Quote section

About Ministry section

Updates from Ministry

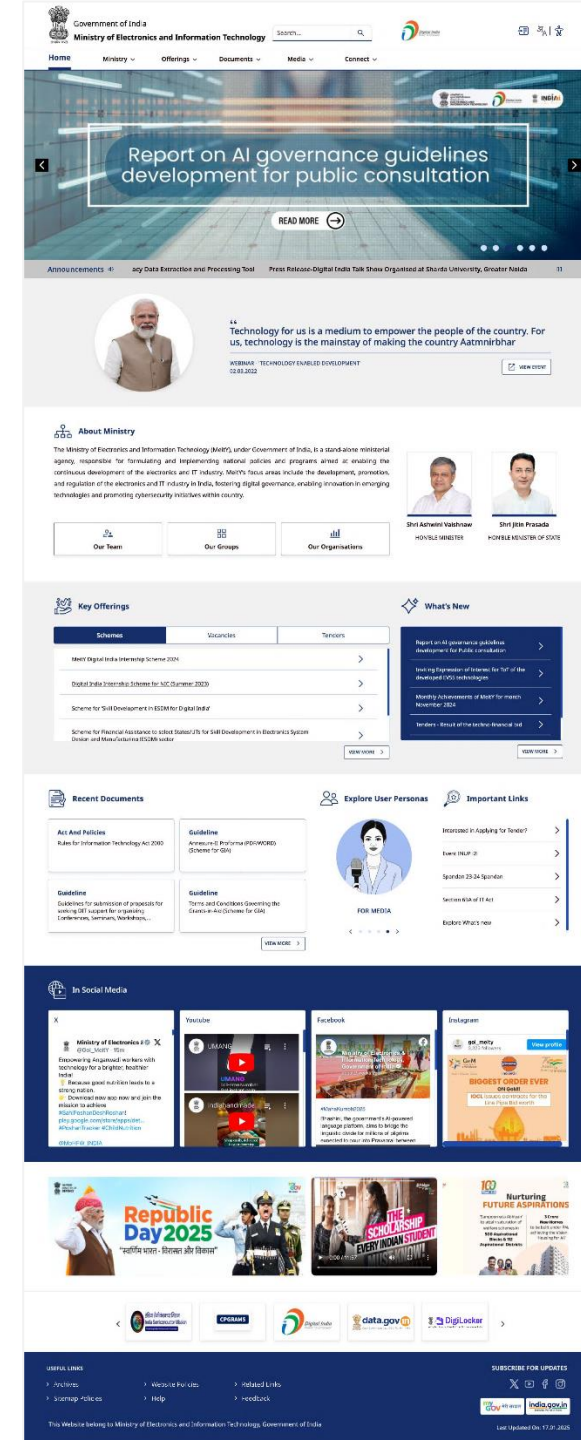
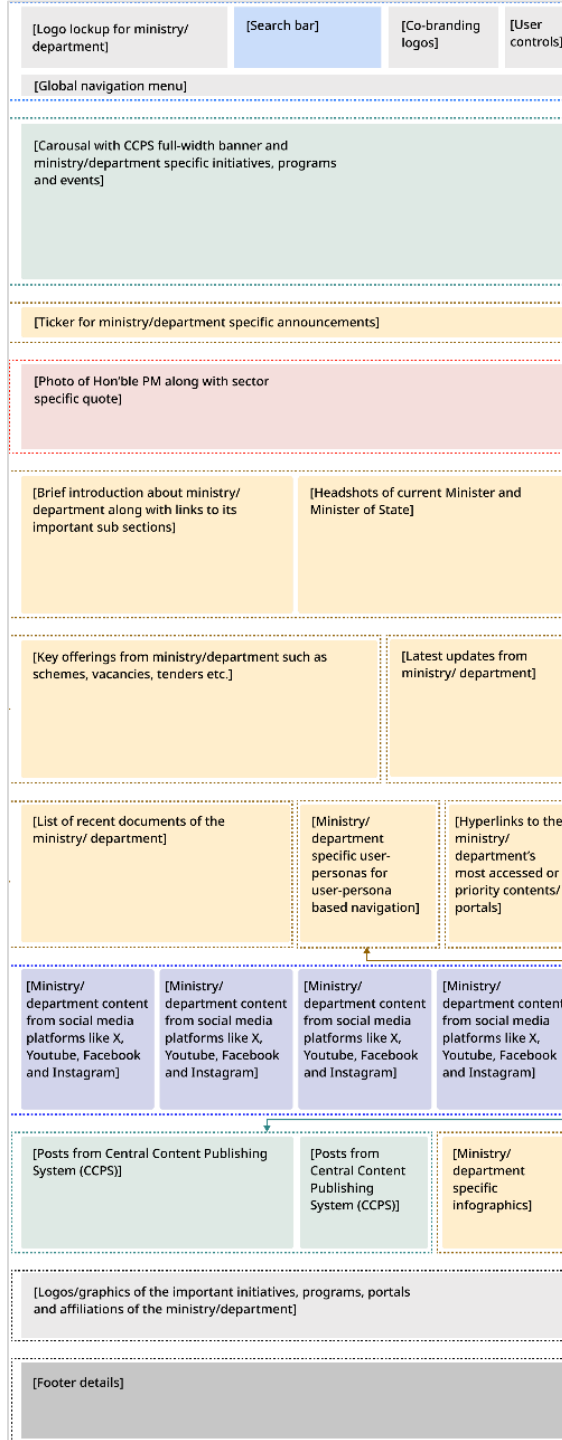
Documents, Persona-specific
information and important links

Social Media Channels

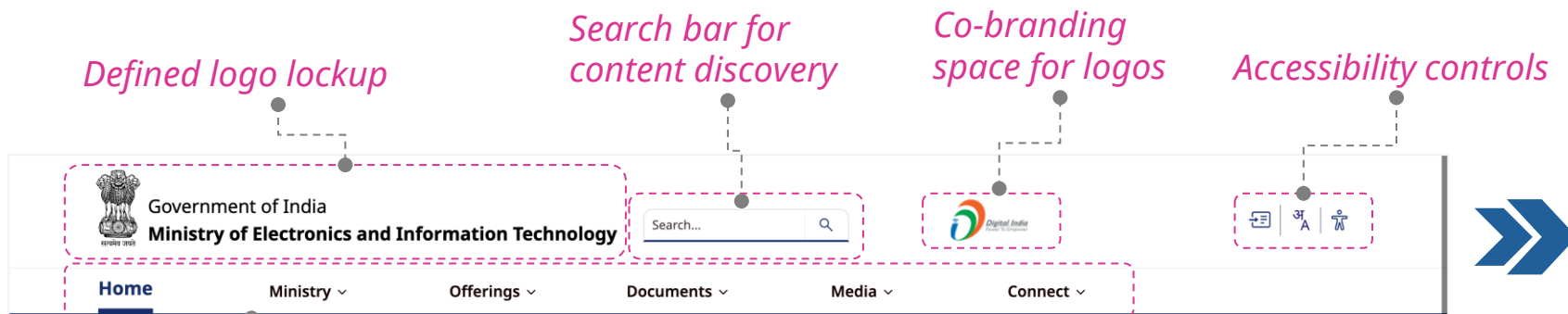
CCPS and Ministry specific infographic

Logo band

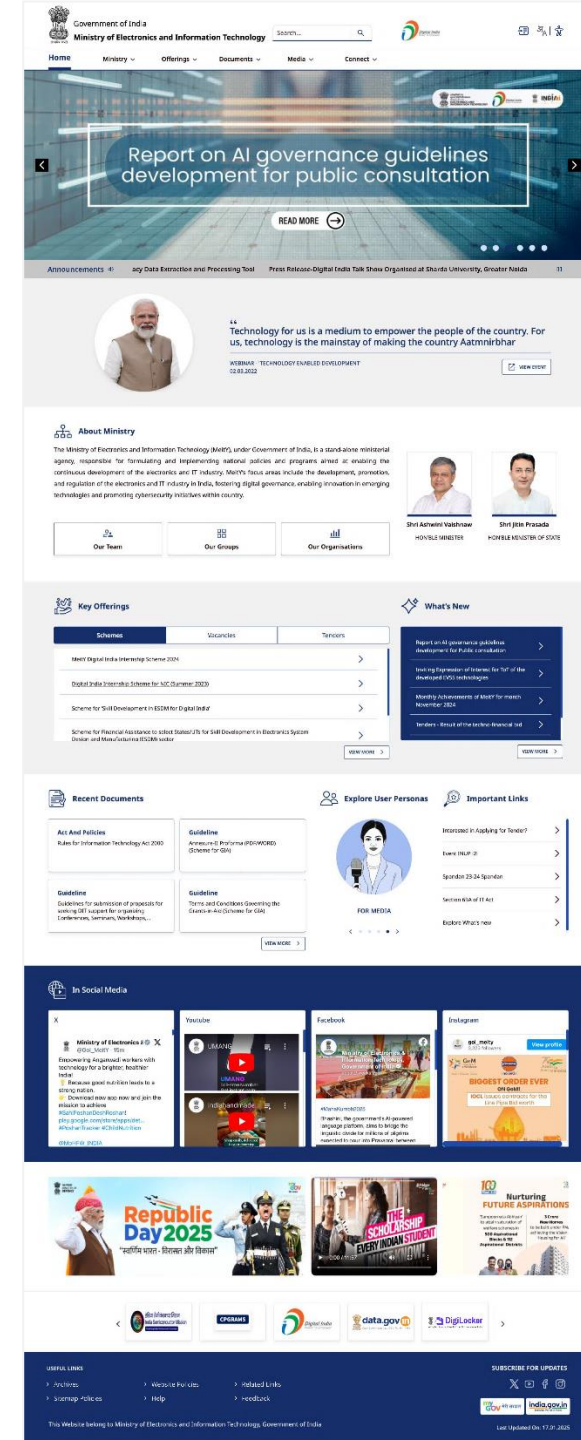
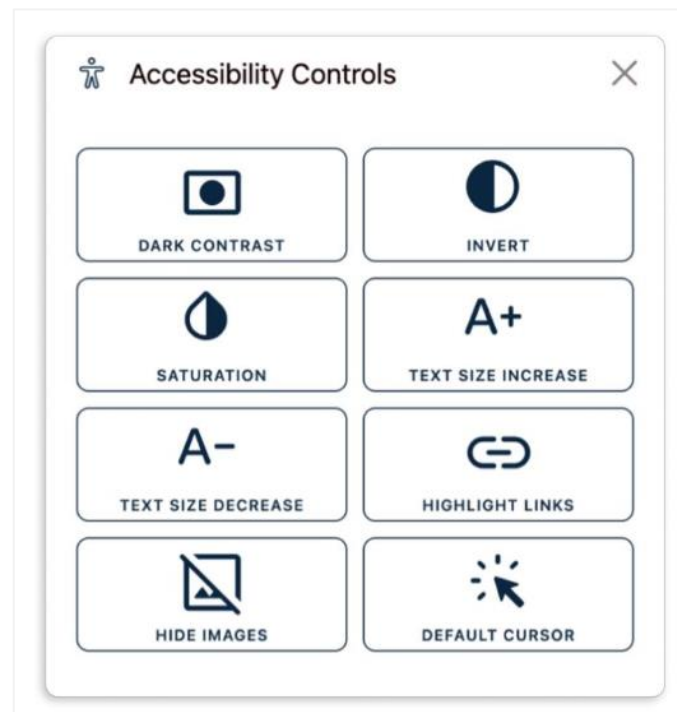
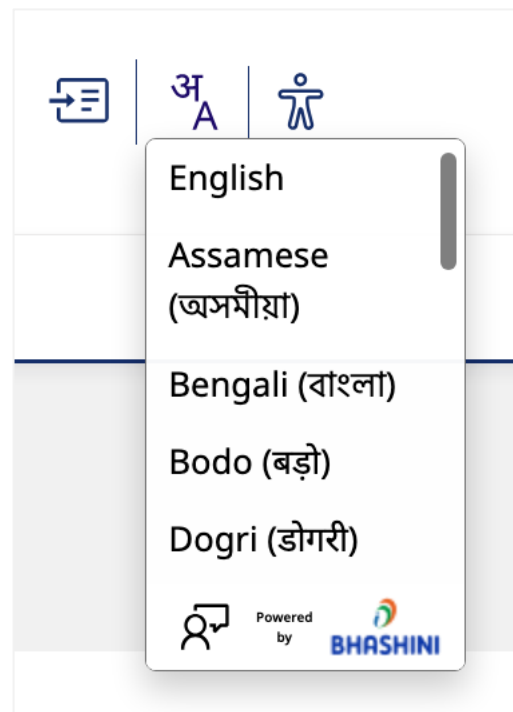
Footer



Homepage | Header Section



Navigation Menu





Information Architecture



Government of India
Ministry of Electronics and Information Technology



Home

Ministry ▾

Offerings ▾

Documents ▾

Media ▾

Connect ▾

Level 01

Ministry

Offerings

Documents

Resources

Connect

Level 02

About

Our Organizations/
Divisions

Our Team

Our Performance

Directory

Schemes and
Services/ Initiatives/
Programmes

Careers

Tenders

Reports

Guidelines

Orders and Notices

Acts and Policies

Photos

Videos

Presentations

Podcasts

Brochures

RTI

Grievance Redressal

Visitor's Pass

Parliament Questions

Directory



Highlights of information structuring

Simplified and **standardized information architecture** with 5 big buckets

Broad bucketing to **accommodate diverse content** of different ministries

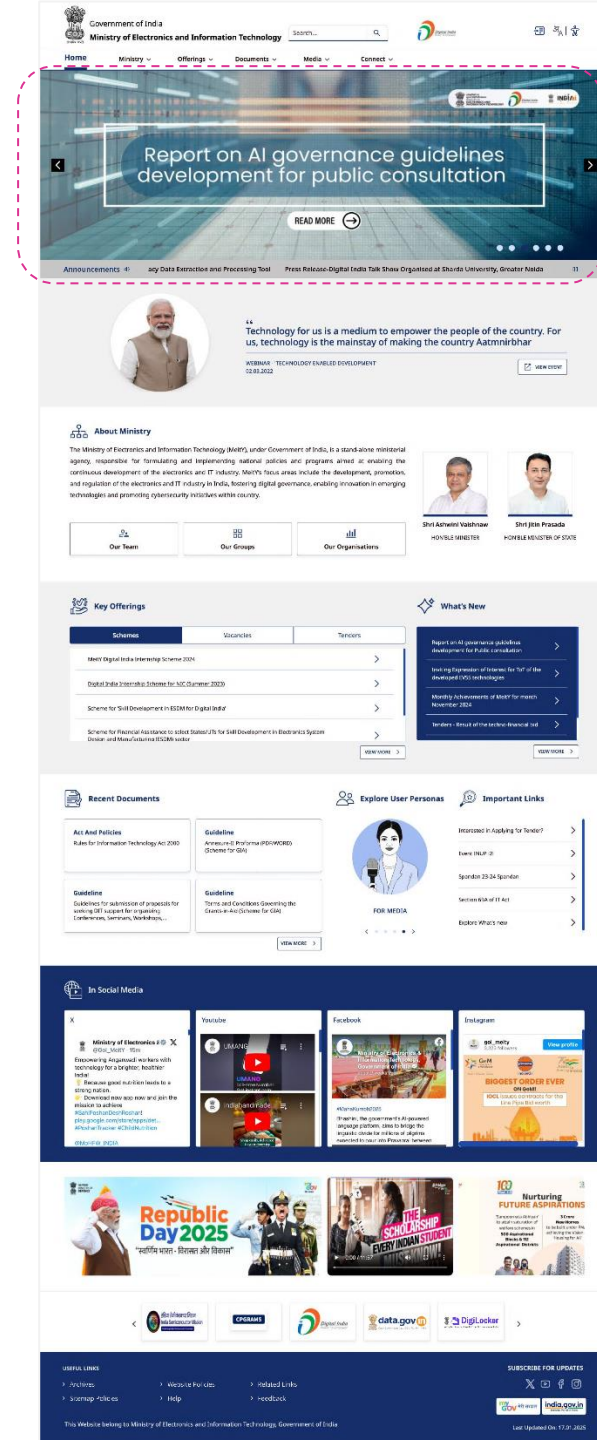
No loss in content while reorganization and migration

Archiving rules to maintain best practices

Uniformity in the content's tone of voice based on DBIM principles



CCPS: consistent information dissemination system



Homepage | Ministry-specific sections

Designated section for ministry-specific PM Quote's



“PM emphasises that democracy and technology together can ensure the welfare of humanity.

SEMICONDUCTOR EXECUTIVES' ROUNDTABLE
10.09.2024

VIEW EVENT

About Ministry

The Ministry of Electronics and Information Technology (MeitY), under Government of India, is a stand-alone ministerial agency, responsible for formulating and implementing national policies and programs aimed at enabling the continuous development of the electronics and IT industry. MeitY's focus areas include the development, promotion, and regulation of the electronics and IT industry in India, fostering digital governance, enabling innovation in emerging technologies and promoting cybersecurity initiatives within country.

Our Team

Our Groups

Our Organisations



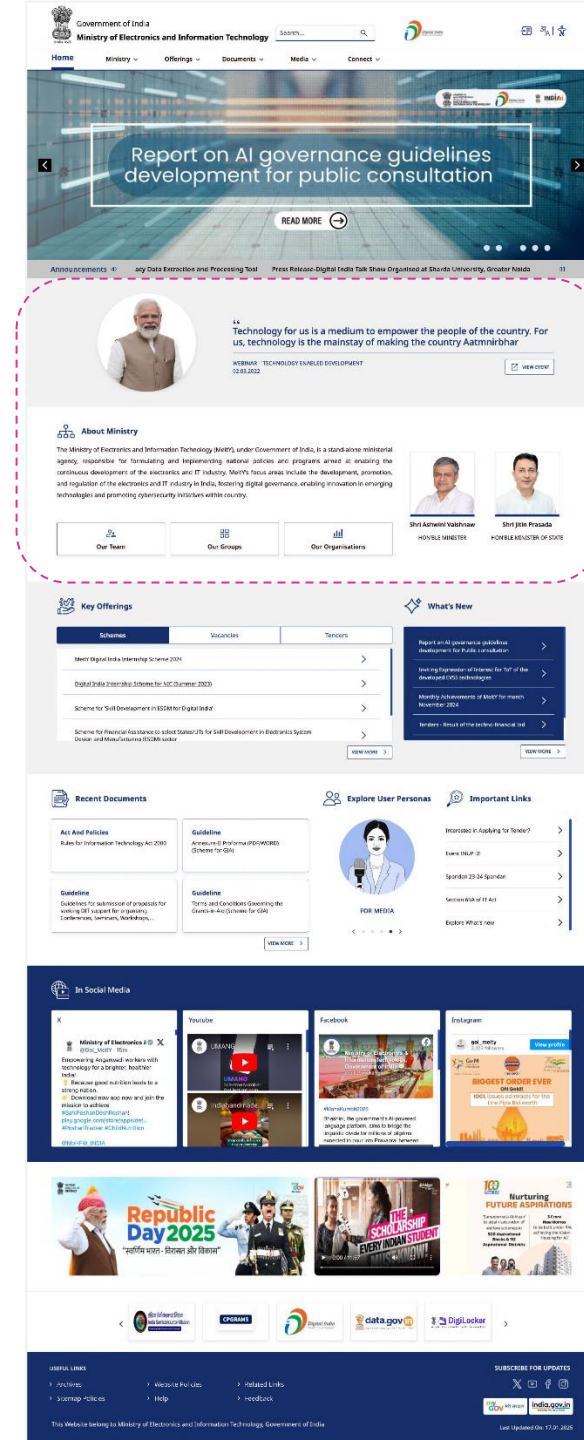
Shri Ashwini
Vaishnaw
HON'BLE MINISTER




Shri Jitin Prasada
HON'BLE MINISTER OF
STATE



Section dedicated to orient user on ministry's nature of work, with direct go to buttons to team, groups/divisions, and organizations pages




Homepage | Key Offerings and What's New



Key Offerings

Schemes	Vacancies	Tenders
Production Linked Incentive Scheme (PLI) for IT Hardware		>
Scheme for Promotion of Manufacturing of Electronic Components and Semiconductors (SPECs)		>
Scheme of financial assistance for setting up of Electronics and ICT Academies		>
Scheme for Financial Assistance to select States/UTs for Skill Development in Electronics System Design and Manufacturing (ESDM) sector		>

VIEW MORE >



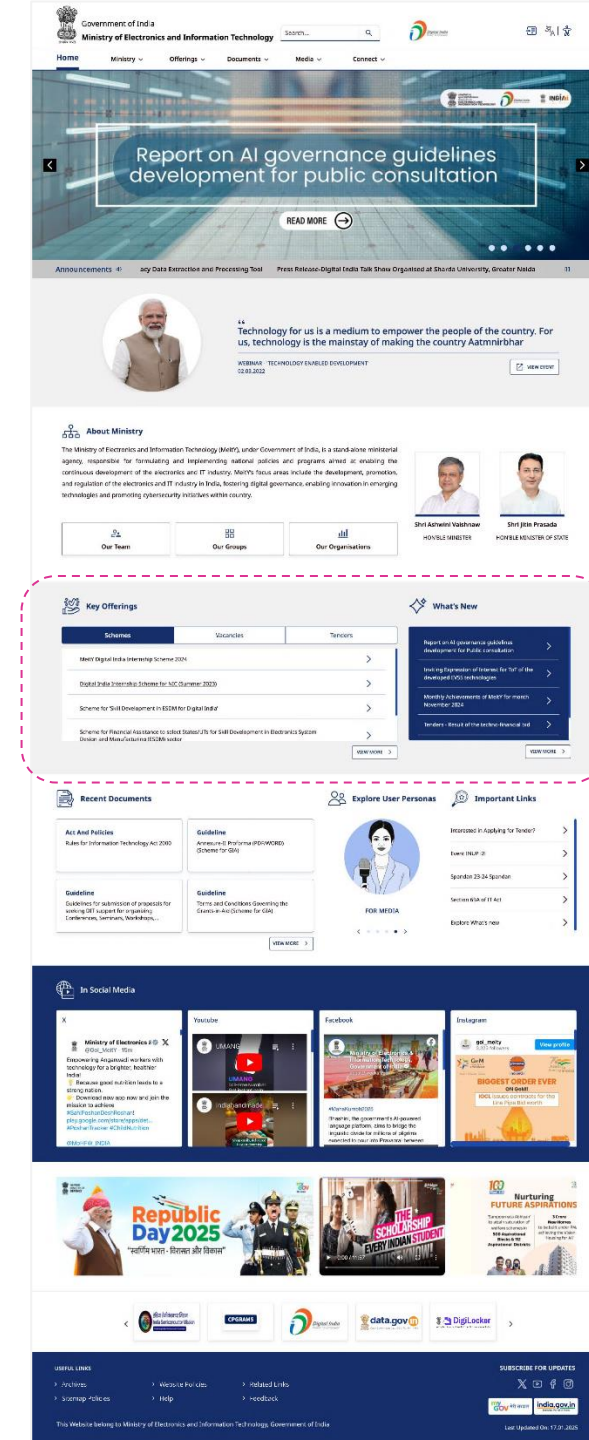
What's New

- Notice for Extension of Public Consultation on Draft DPDP Rules 2025 >
- Major achievements of MeitY for the month of January, 2025 >
- Report on Estimation and Measurement of India's Digital Economy >
- Inviting Expression of Interest for ToT of the developed EVSS technologies >

VIEW MORE >

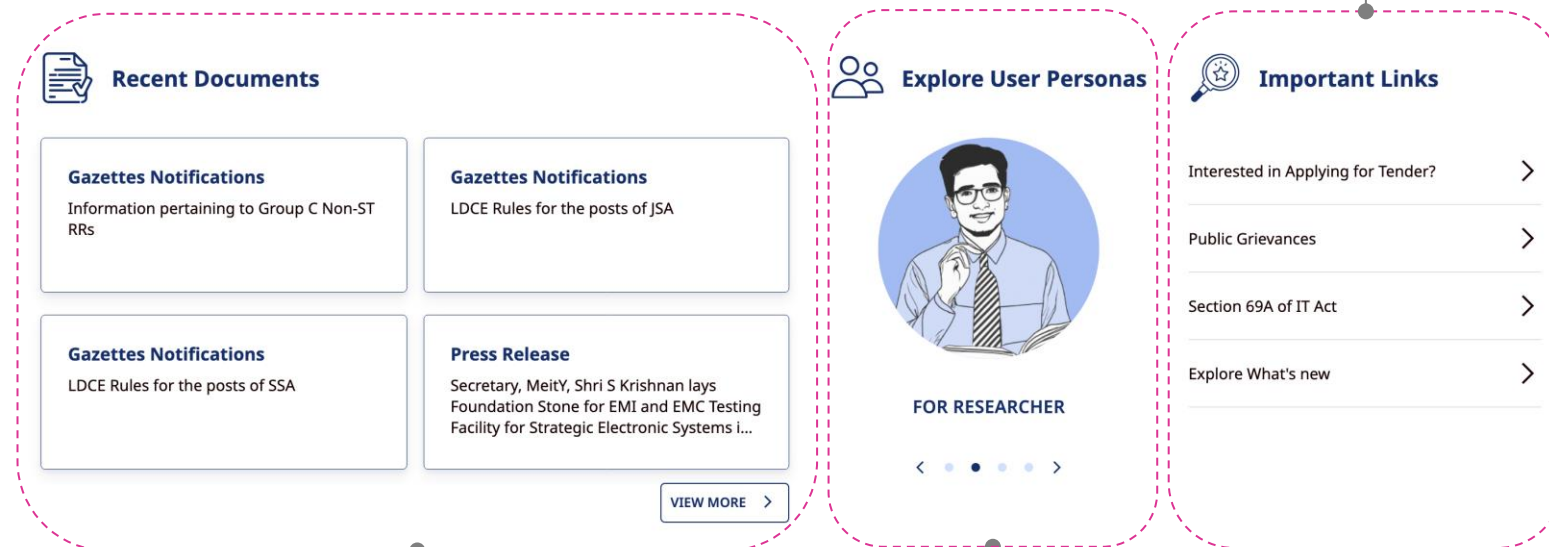
This section lists citizen-centric services along with latest updates and news for citizens

View more button to further view detailed individual pages



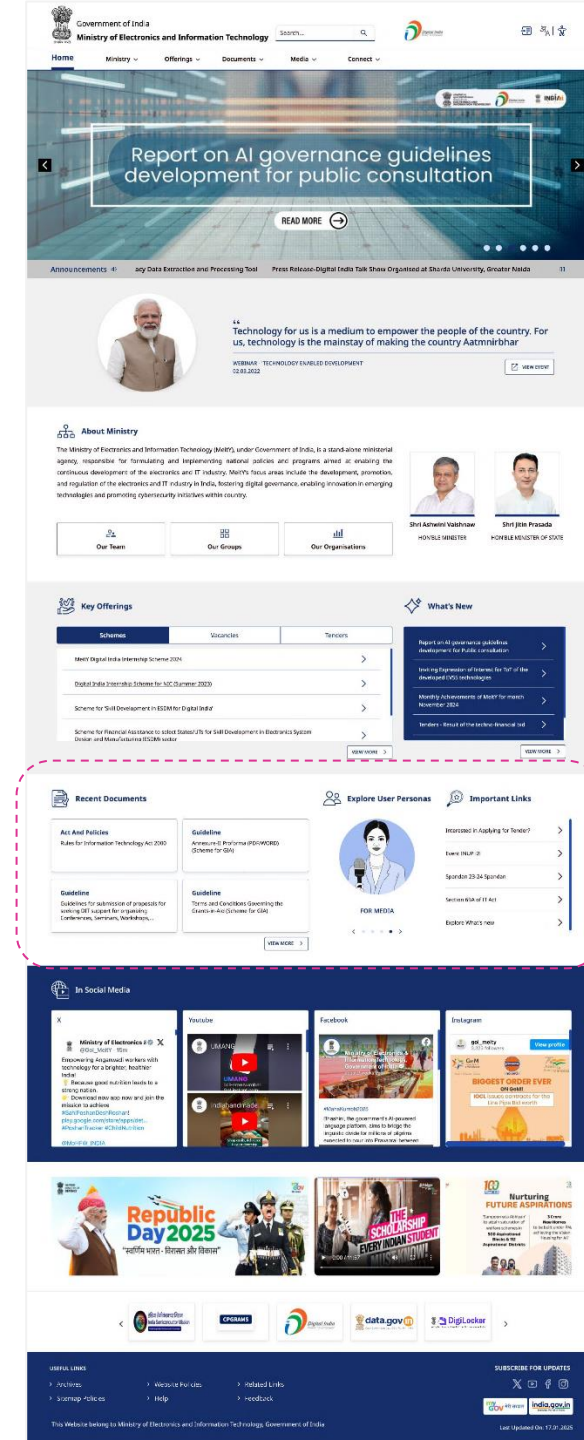
Homepage | Ministry-specific pages

Important links section highlights the quick links to pages of most interest to citizens



Card-type listing of recent documents with view more feature to visit more documents

Persona-based content discovery – Persona cards are specific to every Ministry/Department and represent the user types



Homepage | Social Media section


In Social Media

X

Ministry of Electronics & Information Technology
@GoI_MeITy · 4m

MoU signed between @BHASHINI and #Tripura Govt. to boost multilingual services using Bhashini's Voice First tech, improving access to govt services in preferred languages.
#GoodGovernance #DigitalIndia @amitabhna @mygovtripura



Youtube

Bharat Parv



TALO POTAM



Facebook

Ministry of Electronics & Information Technology, Government of India
about 3 weeks ago



#MahaKumbh2025

Bhashini, the government's AI-powered language platform, aims to bridge the linguistic divide for millions of pilgrims expected to pour into Pravaarai between


Instagram

goi_meity
3,363 followers

GeM
BIGGEST ORDER EVER ON GeM!
IOCL issues contracts for the Line Pipe Bid worth



Social media section listing all 4 social media channels with latest content feeds of Ministry/Department


Government of India
Ministry of Electronics and Information Technology

Home Ministry Offerings Documents Media Connect

Report on AI governance guidelines development for public consultation

READ MORE

Announcements 41 Any Data Extraction and Processing Tool Press Release-Digital India Talk Shows Organized at Sharda University, Greater Noida 11

Technology for us is a medium to empower the people of the country. For us, technology is the mainstay of making the country Aatmanirbhar

MOHAWA: TECHNOLOGY ENHANCED DEVELOPMENT
02.03.2022

NEW STORY

About Ministry

The Ministry of Electronics and Information Technology (MeitY), under Government of India, is a standalone ministerial agency, responsible for formulating and implementing national policies and programs aimed at enabling the continuous development of the electronics and IT industry. MeitY's focus areas include the development, promotion, and regulation of the electronics and IT industry in India, fostering digital governance, enabling innovation in emerging technologies and promoting cybersecurity initiatives within country.

Our Team **Our Groups** **Our Organisations**

Shri Ashwini Vashishtha
HON'BLE MINISTER

Shri Jitendra Prasad
HON'BLE MINISTER OF STATE

Key Offerings

Schemes	Vocational	Technical
Next Digital India Learning Scheme 2024		
Digital India Internship Scheme for NCC Cadets 2023		
Scheme for Skill Development in ESDM for Digital India		
Scheme for Financial Assistance to Skill Development (SFD) for Skill Development in Electronics Special Cluster and Micro-Clusters (SCCM) under		

VIEW MORE

What's New

Report on AI governance guidelines development for public consultation

Issuing Framework of Scheme for 'Net of the developed' (NOD) technologies

Monthly Assessments of MeitY for March November 2024

Senders - Result of the tender document - 01

Recent Documents

Act And Policies
Rules for Information Technology Act 2008

Guideline
Announcement of Performance (PROMOTED) (Order for GSI)

Guideline
Guidelines for submission of proposals for various ITI support for regulatory, Conference, Seminars, Workshops...

Guideline
Terms and Conditions Governing the Contract for the Supply of GSI

VIEW MORE

Explore User Personas

FOR MEDIA

Important Links

Interested in Applying for Tender?

News ONLY 21

Spender 23.04 Spender

Version 04 of 01 Act


Editorial Which's New

In Social Media

X


Ministry of Electronics & Information Technology
@GoI_MeITy · 4m

MoU signed between @BHASHINI and #Tripura Govt. to boost multilingual services using Bhashini's Voice First tech, improving access to govt services in preferred languages.
#GoodGovernance #DigitalIndia @amitabhna @mygovtripura

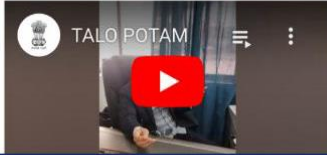


Youtube

Bharat Parv




TALO POTAM



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about 3 weeks ago




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Instagram

goi_meity
3,363 followers

GeM
BIGGEST ORDER EVER ON GeM!
IOCL issues contracts for the Line Pipe Bid worth



Republic Day 2025
"सर्वोपकार - सर्वोपरि विचार"

THE SCHOLARSHIP
"सर्वोपकार - सर्वोपरि विचार"

Nurturing FUTURE ASPIRATIONS

Useful Links

Archives Website For us Related Links

Source Policies Help Feedback

Subscribe for Updates

India.gov.in

This Website belongs to Ministry of Electronics and Information Technology, Government of India

Last Updated On: 17.07.2025

Homepage | CCPS, Logo band and Footer

4 grid layout CCPS section

USEFUL LINKS

- Archives
- Website Policies
- Related Links
- Sitemap
- Help
- Contact Us

SUBSCRIBE FOR UPDATES

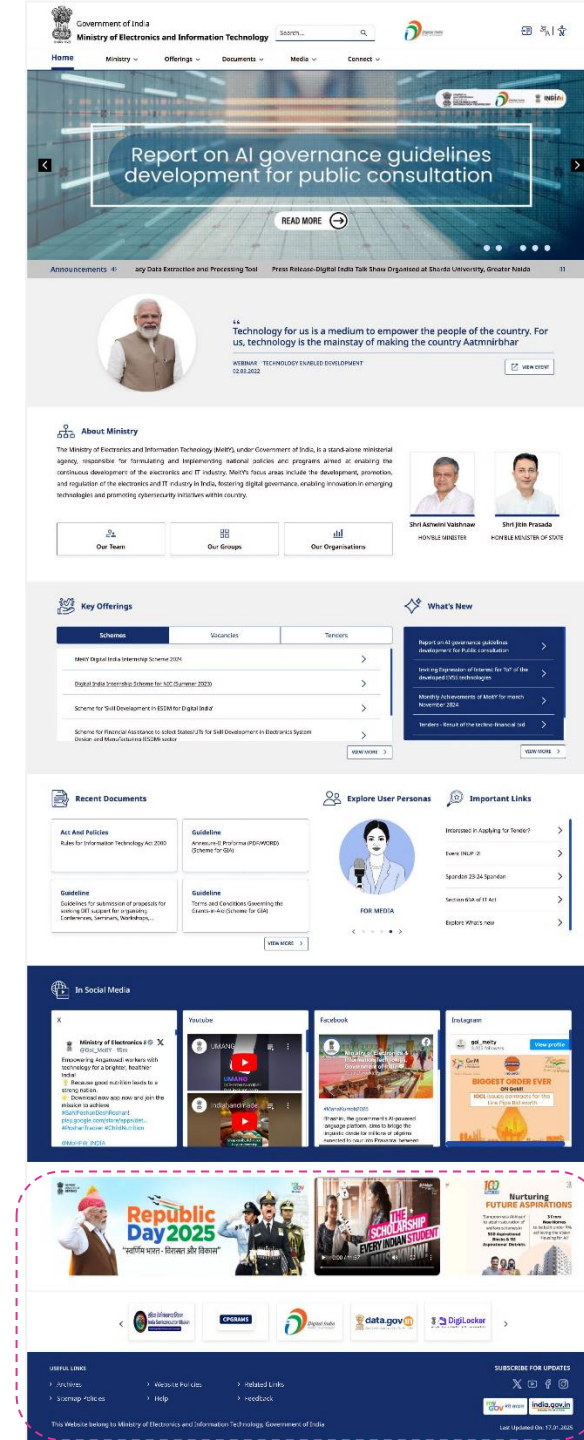
myGov मेरी सरकार india.gov.in

Last Updated On: 17.02.2025

This Website belong to Ministry of Electronics and Information Technology, Government of India

Footer section with links to key pages, social media channels, and logos of mygov and india.gov.in

Dedicated band for logos of relevant initiatives/schemes under specific Ministry/Department



Internal pages | Ministry

The screenshot shows the 'About Us' page of the Ministry of Electronics and Information Technology. The page features a dark blue header with the government logo and navigation links. Below the header, there's a section titled 'About Us' with a brief description of the ministry's role. A 'VISION STATEMENT' box highlights the goal of e-Development of India. The 'Objectives' section lists eight key areas: e-Government, e-Industry, e-Innovation / R&D, e-Learning, e-Security, e-Inclusion, e-Diplomacy, and Internet Governance, each with a brief description.

Home / Ministry
About Us

Home Ministry Offerings Documents Media Connect

Home / Ministry
About Us

About Us Our Team Our Groups Our Organisations Our Performance Directory

e-Development of India as the engine for transition into a developed nation and an empowered society.

VISION STATEMENT

The Ministry of Electronics and Information Technology (MeitY), under Government of India, is a stand-alone ministerial agency, responsible for formulating and implementing national policies and programs aimed at enabling the continuous development of the electronics and IT industry. MeitY's focus areas include the development, promotion, and regulation of the electronics and IT industry in India, fostering digital governance, enabling innovation in emerging technologies and promoting cybersecurity initiatives within country.

Mission

To promote Digital Governance for empowering citizens, promoting the inclusive and sustainable growth of the Electronics, IT & ITeS industries, enhancing India's role in Internet Governance, adopting a multipronged approach that includes development of human resources, promoting R&D and innovation, enhancing efficiency through digital services and ensuring a secure cyber space.

Objectives

The Ministry is dedicated to a multifaceted set of objectives, aligning with the dynamic landscape of technology and its impact on society:

- 1 e-Government:** Providing e-infrastructure for delivery of e-services
- 2 e-Industry:** Promotion of electronics hardware manufacturing and IT-ITeS industry
- 3 e-Innovation / R&D:** Implementation of R&D Framework-Enabling creation of Innovation/ R&D Infrastructure
- 4 e-Learning:** Providing support for development of e-Skills and Knowledge network
- 5 e-Security:** Securing India's cyber space
- 6 e-Inclusion:** Promoting the use of ICT for more inclusive growth
- 7 e-Diplomacy:** Promoting the use of India Stack / DPI
- 8 Internet Governance:** Enhancing India's role in Global Platforms of Internet Governance

- Card and Text-type page for About Us section
- Objectives of every Ministry/Department listed in cards to bring visual interest

The screenshot shows the 'Our Team' page of the Ministry of Electronics and Information Technology. The page features a dark blue header with the government logo and navigation links. Below the header, there's a section titled 'Our Team' with a brief description of the ministry's role. A 'VISION STATEMENT' box highlights the goal of e-Development of India. The 'Objectives' section lists eight key areas: e-Government, e-Industry, e-Innovation / R&D, e-Learning, e-Security, e-Inclusion, e-Diplomacy, and Internet Governance, each with a brief description.

Home / Ministry
Our Team

Home Ministry Offerings Documents Media Connect

Home / Ministry
Our Team

About Us Our Team Our Groups Our Organisations Our Performance Directory

HON'BLE MINISTER
Shri Ashwini Vaishnaw

HON'BLE MINISTER OF STATE
Shri Jitin Prasada

FORMER MINISTERS | 66.37 KB LIST OF COUNCIL OF MINISTERS | 3.30 MB LIST OF OFFICERS/STAFF | 500.45 KB FOREIGN DEPUTATION JS LEVEL 8 & ABOVE | 365.60 KB

HON'BLE MINISTER (E&IT)

NAME AND DESIGNATION	CONTACT	ADDRESS
Shri Ashwini Vaishnaw Hon'ble Minister of Railways; Information and Broadcasting; and Electronics and Information Technology	☎ +91-11-24369191 (Office), +91-11-24362626 (Office), 📠 +91-11-24366070 ✉ moeit[at]gov[dot]in	1st Floor, Electronics Niketan, 6, CGO Complex, Lodhi Road, New Delhi: 110003

OFFICE OF MINISTER (E&IT)

NAME AND DESIGNATION	CONTACT	ADDRESS
Shri Ashwini Vaishnaw Hon'ble Minister of Railways; Information and Broadcasting; and Electronics and Information Technology	☎ +91-11-24369191 (Office), +91-11-24362626 (Office), 📠 +91-11-24366070 ✉ moeit[at]gov[dot]in	1st Floor, Electronics Niketan, 6, CGO Complex, Lodhi Road, New Delhi: 110003

- Card and list-type page for Our Team section
- Card facilitates details of ministers through pop-ups



Internal pages | Offerings

Government of India
Ministry of Electronics and Information Technology

Home Ministry Offerings Documents Media Connect

Home / Offerings
Schemes and Services

Schemes and Services Vacancies Tenders

Search...

Production Linked Incentive Scheme (PLI) for IT Hardware

The IT Hardware manufacturing sector faces the lack of a level playing field vis-à-vis competing nations. As per industry estimates (Source: ICA and ELCINA), electronics manufacturing sector suffers from a disability of around 8.5% to 11% on account of lack of adequate infrastructure, domestic supply chain and logistics

Scheme for Promotion of Manufacturing of Electronic Components and Semiconductors (SPECs)

The SPECs Scheme focuses on enhancing electronics components manufacturing in India, providing a 25% financial incentive on capital expenditure to electronic components and semiconductor/display units.

Scheme of financial assistance for setting up of Electronics and ICT Academies

The Electronics and IT sector is characterized by fastest emergence of new technologies leading to high rate of obsolescence leaving very short response time to absorb the technology, adopt the same and evolve new technologies/solutions.

Scheme for Financial Assistance to select States/UTs for Skill Development in Electronics System Design and Manufacturing (ESDM) sector

The scheme aims at enhancing the skilling capacities in ESDM sector through public and private sector for students/youth in select states/UTs

- Card- type listing of to bring visual interest
- 3 line brief to orient the user before entering the page

Government of India
Ministry of Electronics and Information Technology

Home Ministry Offerings Documents Media Connect

Home / Offerings
Vacancies

Schemes and Services Vacancies Tenders

Search...

Filling up various positions in ...

The initial period of deputation shall be for three years, extendable as per Government instructions subject to requirements of NeGD. The pay of the s...

Digital India Corporation is cur...

The details can be downloaded from the official website of DIC viz. www.dic.gov.in Eligible candidates may apply ONLINE: https://fora.digitalindiacorpo...

Recruitment for the post of Scie...

Register online from 17-02-2025 11:30 am to 18-03-2025 05:30 pm
URL: https://recruit-delhi.nielit.gov.in

India AI is currently inviting a...

The place of posting shall be in New Delhi but transferable to project locations of IndiaAI as per existing policy of IndiaAI. The details can be down...

Digital India Corporation is cur...

The last date for submission of applications shall be 19th February 2025.

India AI is currently inviting a...

Last date for submission of application: 20.02.2025

ERNET India intends to fill up t...

Eligible candidates interested to appear in interview should forward their CV/Bio data in the format provided at Annexure -I along with

Filling up the post of Controlle...

All Ministries/Departments/Cadre Authorities and the State Governments, UTs are requested to forward the applications of willing and

Semi-Conductor Laboratory is inv...

Completed applications in all respects should reach the following address within 45 days of publication of short version of advertisement in

- Card-type listing of Vacancies with details on position, published date, due date, and direct link to vacancy circular



Internal pages | Documents

Government of India
Ministry of Electronics and Information Technology

Home Ministry Offerings Documents Media Connect

Home / Documents
Reports

Reports Act and Policies Orders and Notices Publications Press Release Gazettes Notifications Guidelines

Search... Sort by Category 10 per page

TITLE	PUBLISHED YEAR	TYPE/SIZE
Announcement of Selected Projects of Responsible AI themed Projects under Safe & Trusted AI Pillar	2024	PDF 37.15 KB VIEW
Major achievement of MeitY for the month of September 2024	2024	PDF 77.63 KB VIEW
Scheme-wise Release of Grants-in-Aid to Grantee Organizations	2022	PDF 800.71 KB VIEW
NSDC Report on Electronics and IT Hardware Sector	2022	PDF 466.31 KB VIEW
Artificial Intelligence Committees Reports (2019)	2019	VIEW ALL
Outcome Budget (2015)	2015	VIEW ALL
Outcome Budget (2014)	2014	VIEW ALL
Outcome Budget (2012)	2012	VIEW ALL
Outcome Budget (2011)	2011	VIEW ALL
Task Force Reports - Study on Semiconductor Design, Embedded Software and Services Industry	2011	PDF 17.49 MB VIEW

< 1 2 3 >

VIEW ARCHIVE

List-type view for Reports page



Government of India
Ministry of Electronics and Information Technology

Home Ministry Offerings Documents Media Connect

Home / Documents / Guidelines
Guidelines for submission of proposals for seeking DIT support for organizing Conferences, Seminars, Workshops, Symposiums etc. in select areas of Electronics, Information and Communication Technology...

Search... Sort by

Guidelines for submission- ICT

Guidelines for submission of proposals for seeking MeitY support for organizing Conferences, Seminars, Workshops, Symposiums etc. in select areas of Electronics, Information and Communication Technology (ICT)

1.0 Background

Ministry of Electronics & Information Technology (MeitY) erstwhile Department of Information Technology since its inception is focused on promotion of research & development efforts in Information & Communications Technology (ICT) and its related fields in the country. Accordingly MeitY provides financial support as grant-in-aid to academic and R&D organizations for projects/schemes for undertaking research/development as also to organization/professional bodies for arranging Conference/Workshop/Seminar/ Symposia in the areas of Information and Communications Technology (ICT) and its allied areas as well as their application in various socio-economic and business sectors. A large number of academic institutions, industries and research labs with geographical distribution spread all over the country are beneficiaries of Grants-in-aid support of MeitY for organizing Workshops/Conferences/Seminars etc in the emerging areas of ICT.

2.0 Aims and Objectives

Electronics and Information and Communications Technology (ICT) are information intensive, knowledge based technology sector. The main objective of the "Conferences Support Program" is to link-up all the elements related to establishing a viable technological base in the country in the area of Information & Communication Technology and allied areas.

It is envisaged that providing support for Seminars/ Symposia/ Conferences/ Workshops at National and International level would serve as:

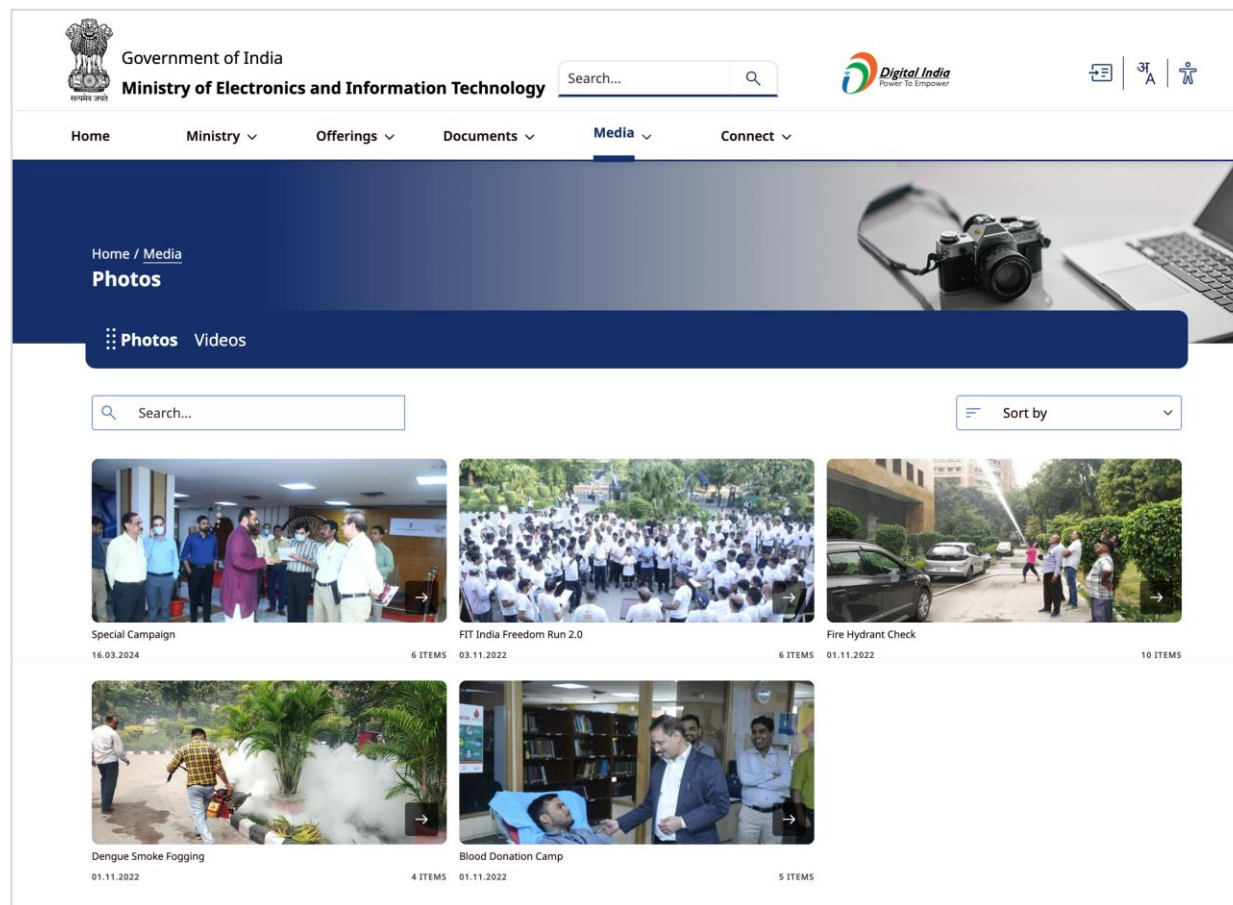
- A platform for bringing together experts from industry/academia/R&D and other user community to discuss and share their expertise about technology trends, and their analyses of its various aspects leading to development, improvement of electronics and ICT sector; viz. growth, competitiveness, productivity, quality, R&D applications; and
- Human Resource Development (HRD) for domestic / international market and exports development in the areas of electronics, communication and information technology.
- Brainstorming sessions for the purpose of identification of gap areas in the technologies, requiring import of know-how, enhance production levels to capitalize on competitive strengths, identification of appropriate manpower required to meet future needs of the industry and draw an action plan to generate the required manpower.
- Identification of thrust areas and development of technological competence in identified thrust areas in India to compete globally including identification of facilities, researchers required on a national basis and financing strategies.
- Identifying and promoting appropriate applications of electronics and ICT in various sectors of the economy such as industries, healthcare, education, agriculture, transportation, power, including social development sector.
- Wider disbursement of funds. Preference will be given to proposals from organizations from rural and far-flung areas of the country, where industry sponsorship would not be forthcoming.

So as to support complement/supplement efforts of each other directed towards meeting overall national needs so as to make India a Global R&D and services hub;

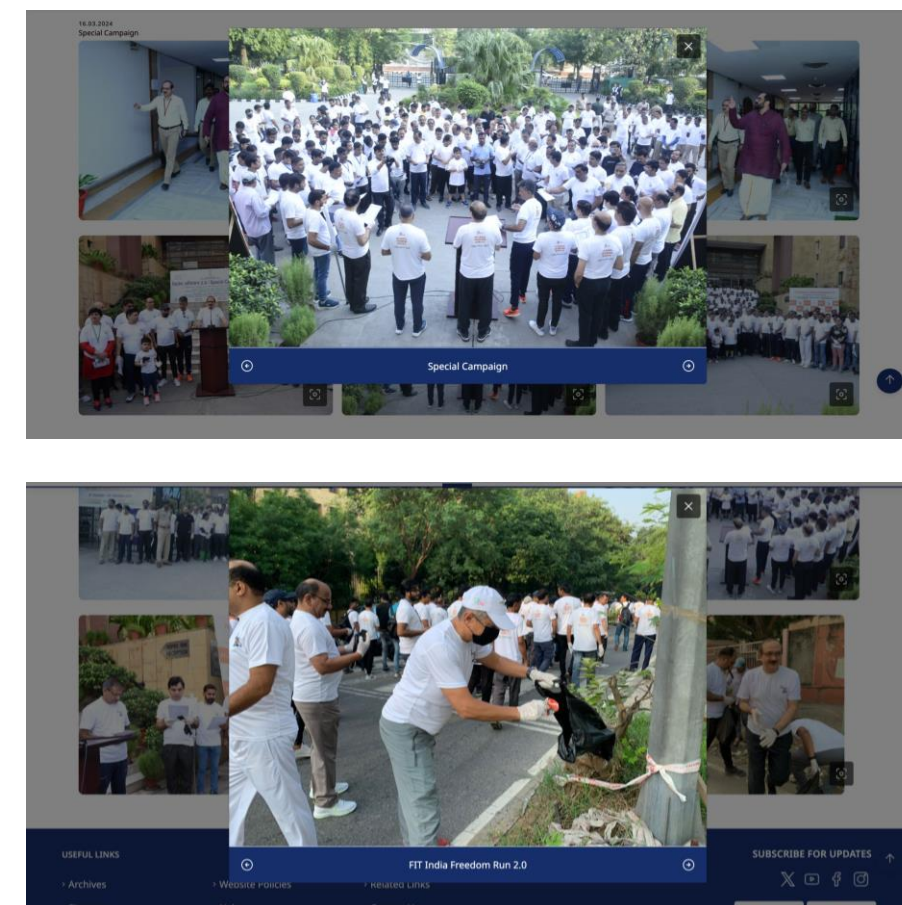
In order to meet this objective, Ministry of Electronics & Information Technology (MeitY) will extend financial and technical support and co-sponsorship with or without financial support to organize conferences/ seminars/ symposiums/ workshops schools (short term training program not exceeding 5 days).

Detailed view of a Document at Level 3

Internal pages | Media



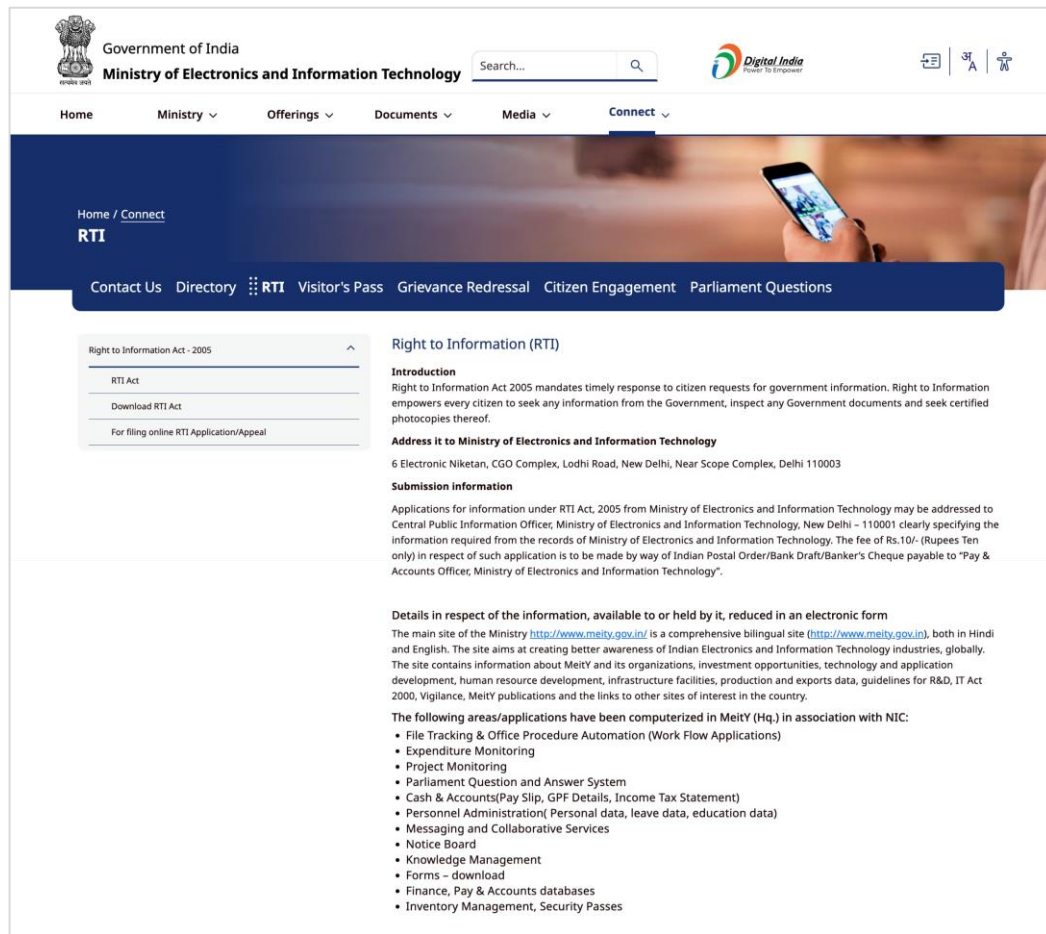
Card-type listing of media albums with



Pop-up cards for individual images at Level 3



Internal pages | Connect



Government of India
Ministry of Electronics and Information Technology

Home / [Connect](#)
RTI

Contact Us [Directory](#) [RTI](#) [Visitor's Pass](#) [Grievance Redressal](#) [Citizen Engagement](#) [Parliament Questions](#)

Right to Information Act - 2005

- RTI Act
- Download RTI Act
- For filing online RTI Application/Appeal

Right to Information (RTI)

Introduction
Right to Information Act 2005 mandates timely response to citizen requests for government information. Right to Information empowers every citizen to seek any information from the Government, inspect any Government documents and seek certified photocopies thereof.

Address it to Ministry of Electronics and Information Technology
6 Electronic Niketan, CGO Complex, Lodhi Road, New Delhi, Near Scope Complex, Delhi 110003

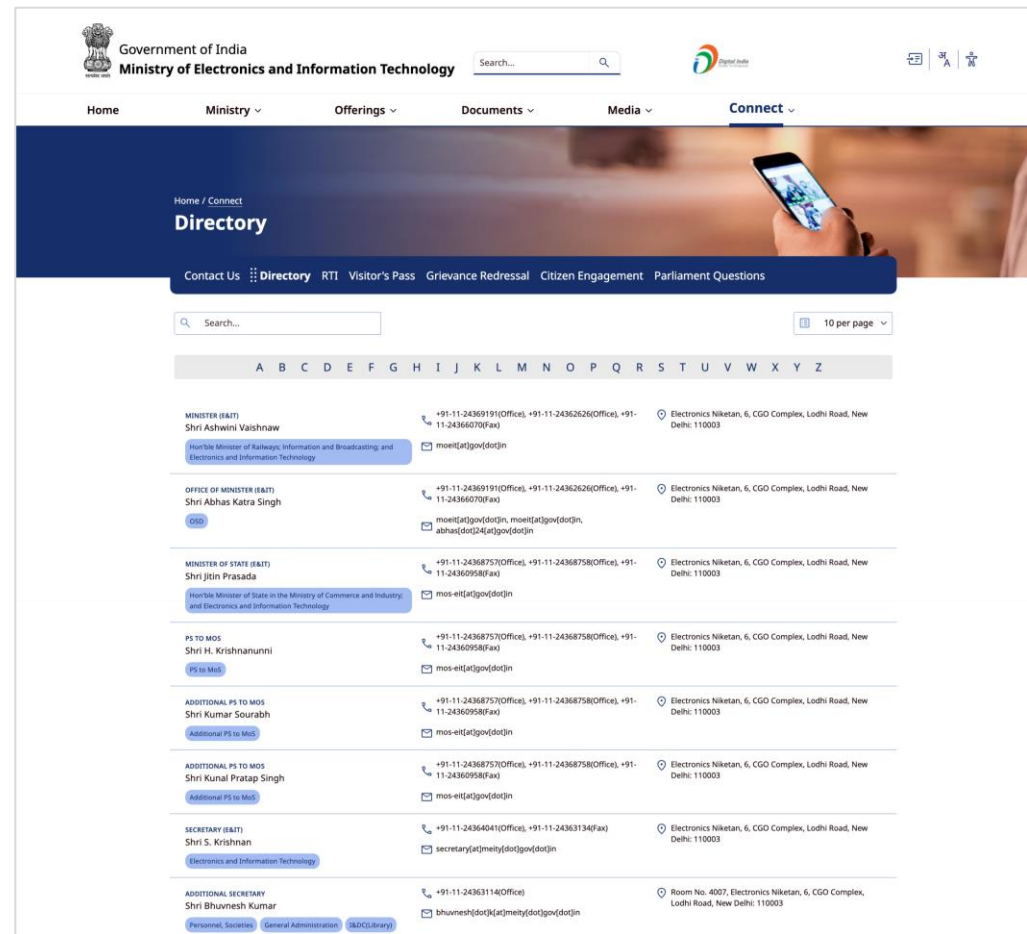
Submission information
Applications for information under RTI Act, 2005 from Ministry of Electronics and Information Technology may be addressed to Central Public Information Officer, Ministry of Electronics and Information Technology, New Delhi - 110001 clearly specifying the information required from the records of Ministry of Electronics and Information Technology. The fee of Rs.10/- (Rupees Ten only) in respect of such application is to be made by way of Indian Postal Order/Bank Draft/Banker's Cheque payable to "Pay & Accounts Officer, Ministry of Electronics and Information Technology".

Details in respect of the information, available to or held by it, reduced in an electronic form
The main site of the Ministry <http://www.meit.gov.in/> is a comprehensive bilingual site (<http://www.meit.gov.in/>), both in Hindi and English. The site aims at creating better awareness of Indian Electronics and Information Technology industries, globally. The site contains information about MeitY and its organizations, investment opportunities, technology and application development, human resource development, infrastructure facilities, production and exports data, guidelines for R&D, IT Act 2000, Vigilance, MeitY publications and the links to other sites of interest in the country.

The following areas/applications have been computerized in MeitY (HQ.) in association with NIC:

- File Tracking & Office Procedure Automation (Work Flow Applications)
- Expenditure Monitoring
- Project Monitoring
- Parliament Question and Answer System
- Cash & Accounts(Pay Slip, GPF Details, Income Tax Statement)
- Personnel Administration(Personal data, leave data, education data)
- Messaging and Collaborative Services
- Notice Board
- Knowledge Management
- Forms – download
- Finance, Pay & Accounts databases
- Inventory Management, Security Passes

Content-type view for Right To Information (RTI) Page



Government of India
Ministry of Electronics and Information Technology

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Directory

Contact Us [Directory](#) [RTI](#) [Visitor's Pass](#) [Grievance Redressal](#) [Citizen Engagement](#) [Parliament Questions](#)

Search...

10 per page

A B C D E F G H I J K L M N O P Q R S T U V W X Y Z

MINISTER (E&T) Shri Ashwini Vaishnaw Hon'ble Minister of Railways, Information and Broadcasting, and Electronics and Information Technology	+91-11-24369191(Office), +91-11-24362626(Office), +91-11-24366070(Fax) moet[at]gov[dot]in	Electronics Niketan, 6, CGO Complex, Lodhi Road, New Delhi: 110003
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Conclusion

Harmonization of user experience will enable trustworthy brand presence both nationally and internationally.