

2012

Indian CST
1 June 2012

PRODUCTS PORTFOLIO

Indian CST Products Portfolio

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About Indian CST

India is fast becoming an economic power, and with a sustained rate of growth it is expected to be a global economic leader by 2035. Sustaining the growth is not an easy task - not only does India's human and natural resources need to be tapped, India's leadership in Information Technology services should continue to be world class. More importantly, the digital divide, between the small part of population who can afford and use computers and the majority of population under poverty lines need to be bridged. In order to meet the expectation, sustain the growth, and become one of the top-three global economic powers, many challenges need to be overcome. Among them are two key areas – e-governance and affordable IT services to citizens.

In the context of e-governance, capabilities of the Governments at the centre, state and municipality levels need to be efficient, streamlined, and integrated. While private sector companies' growth and exports play a key role, it is critical that government infrastructure and governance abilities become significantly more efficient than where it is today. In the context of providing affordable services and improve efficiency of a citizen, it has to enable an average citizen to avail services that are affordable.

Indian Centre for Social Transformation, a registered public charitable Trust, (Registration No. HLS-4-00228-2009-10 dated 26/12/2009) and having its registered office at registered office at No 403, Usha Kiran, 25, Haudin Road, Bangalore 560 042, (henceforth referred to as Indian CST) has been formed to lead such a transformation in India, to meet the needs towards making India a world leader. It is notable that Indian CST derives its inspiration from Article 51A of the Indian Constitution which stipulates that it is the duty of every citizen of India "to strive towards excellence in all spheres of individual and collective activity so that the nation constantly rises to higher levels of endeavour and achievement."

"INDIAN CST" also offers consultancy services in relation to project management, to ensure projects especially publicly funded projects are executed and managed professionally within scope and budget, ensuring quality and timely deliveries.

Expertise available related to the project available at Indian CST

Providing Technology, Project Coordination, Project Management and Monitoring relevant to the project

Providing GPMS secured cloud setup, customization and maintenance

Providing survey forms, with clear demarcation of field questions and questions to be filled up in the field

Providing completed surveys to be uploaded into GPMS

Suggesting mobile devices, Tablet PC and GPRS- enabled sim cards for each mobile and end-to-end solution for the survey system

Providing Data Center Infrastructure and Bandwidth as required for the project

Overall administration of the project online

Setting up, customizing and operating GPMS-REMS for the project

Report generation for automatic statistical analysis

Setting up & operating online help desk to provide field support

Data backup and recovery will be updated as mentioned by Client

Providing various Databases Integration into GPMS platform

Providing customized mobile survey software

Providing Backend software for mobile data processing, field database update

Providing Mobile system tech online support

Providing Data backup & recovery for mobile data and other data collected online

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About GPMS

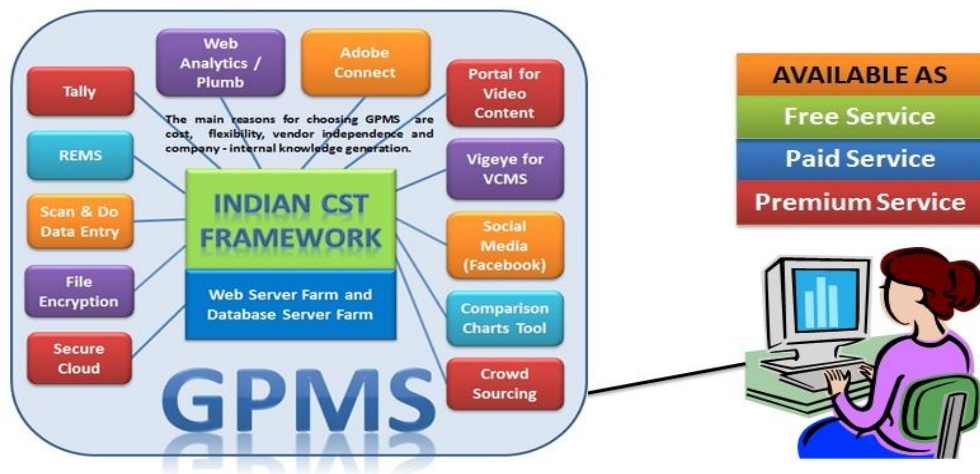
A to Zee modules in our Global Project Management Solutions are available to you as part of the cloud computing services offered by Indian Centre for Social Transformation built on their in-house robust development environment facilitating the developer to build efficient applications by providing numerous built –in functions to perform various operations like data insertion, deletion, updating /modification etc. The framework is based on MVC architecture, and the main objective of MVC architecture based framework is to separate the Business logic and Application Data from Presentation Data to the User. These are hosted out of a Tier 3.5 secured data centre at ITI a Central Public Sector Undertaking.

A group of social entrepreneurs who shared a common mission and sense of vision formed this Indian Centre for Social Transformation a public charitable Trust Regd. to.

1. Provide relief for the poor, the distressed or the underprivileged.
2. Help in the advancement of education or science.
3. Help in lessening the burden of government.
4. Help in Defending the human and civil rights secured by law.
5. Help network people together to work with Indian CST on any projects of national interest related to good governance and for the benefit of the common man.
6. Indian CST has a great idea that other people through their crowd sourcing capability will bring in the domain expertise required for the valuable changes.

Crowd sourcing research and development cloud platform

Indian CST GPMS Platform integrates various Tools & Techniques for Data Collection, Analysis and Decision Making



GPMS facilities enterprises whose requirements are not covered by standard software / platforms for real time monitoring

In GPMS world's best practices on how to get things done are used to process the information, as it gets validated, collated, analysed and transformed to actionable intelligence Crowd sourcing is extensively used in the information processing.

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Glocal Project Management Solution (GPMS Version 3.0) is offered as a management tool that will introduce high end technological platforms like cloud computing and crowd sourcing to bring about efficiency, transparency and accountability in a user friendly fashion. Glocal Project Management System (GPMS 3.0) is an e-tool that brings together global best practices to suit local requirements and skill sets. GPMS 3.0 is a cost effective and continual improvement program which enhances the use of e-tools in the management of construction projects to enhance efficiency, transparency and governance in delivery. The most important component of the GPMS 3.0 is the Metrics Management system (MMS). It enables measurement of areas of concern or targets set periodically and compare the same from the “As is” situation, thereby increasing the success of any project or program and assess its impact potential.

- In an “As Is” study the current scenario is mapped under seven parameters, to fully understand the current project management practices adopted in public sector construction projects and business processes/activities throughout the project cycle. From this study the goals for a particular project review phase are set as “To Be”. Gap Analysis of the “As is” situation with the “To be” situation tells the stakeholders where they stand at any point of time with reference to the targets set. By engaging in various stakeholder discussions, reviewing various projects/documents/report, review of existing contractual framework(s) and comparing practices, suitable intervention strategies for each local condition can easily be worked out, and implemented in a cost effective manner thus increasing the overall enterprise productivity.

The current practices involve ad-hoc planning-scheduling-execution of works by contractors, as well as traditional construction supervision based on ‘paper’-based information exchanges and management of records, including lack of collaborative methods or use of any project management tools. Such practices pose the following challenges, which are commonly seen in construction projects.

1. Ineffective documentation and record control; lengthy time taken in finding, validating, and accessing project information
2. Increased project risks with multiple sources of project information in physical form and upkeep challenges
3. Ad-hoc decision making in absence of a reliable and structured decision support system
4. Inconsistent project information and deliverables
5. Undue discretion available to supervision consultant staff and absence of adequate internal control and monitoring mechanisms to examine their quality of supervision.
6. Ineffective implementation of quality assurance plan

It is therefore proposed to innovate a change management process that brings all stakeholders in a collaborative platform and help them to align their individual goals with the institutional goals and the Organization’s Vision and Mission and help them to strive towards excellence individually and collectively in a continual improvement manner. MMS as the key element of GPMS 3.0 will include a metrics for measuring the success of the entire program and its individual project components.

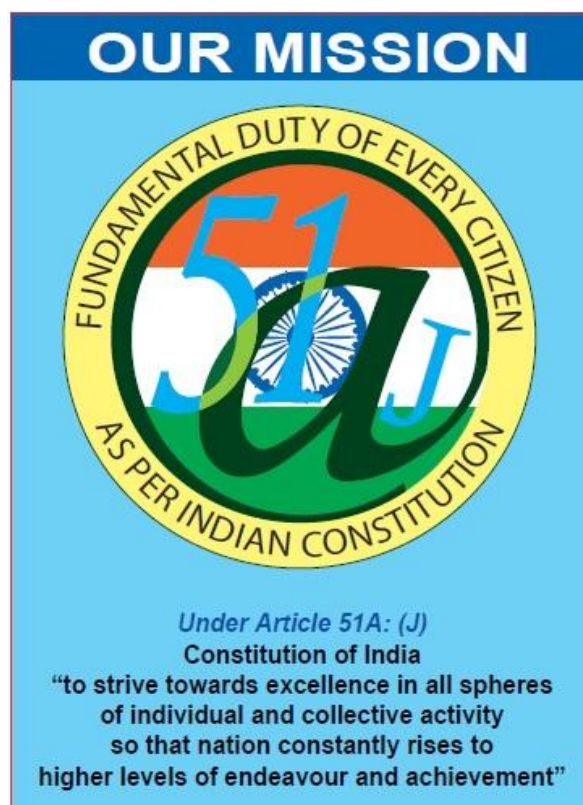
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A suggested Metric chart to evaluate the introduction of e-tools in the management of construction projects and quantify the improvements and impact brought about in efficiency, transparency, and governance in delivery could be as under.

Parameter for measurement	Credits	As is	To Be	Remarks
<i>Innovation and leadership</i>	100	No real time information sharing / monitoring system available	At the end of the project period make available a real time information sharing and monitoring system available for all stakeholders	e.g. If accounts wants to access the measurement book, the same may be locked up in the cupboard of the field staff
<i>Information analysis</i>	100 credits	Monthly reports available in local computerized systems are updated, printed and shared	Business analytical systems to be available online	e.g. procurement processes having problems to be red flagged for appropriate interventions from the top before it is too late
<i>Strategic planning</i>	100 credits	Communication between stakeholders needs improvement to avoid misunderstandings	New improved multi modal Communication system allowing audit trail to be implemented	e.g. Cloud computing environment that enables stakeholders to communicate through Email, sms, instant chat, video conferencing etc together with facility to record the delivery of the communication
<i>Process Improvement</i>	100 credits	Pending tasks lists are drawn up based on experience and sent to concerned for reporting progress	Real time task monitoring system including changes in priorities at will	e.g. Daily, weekly, monthly, and periodical task lists with a reminder alert system for pending tasks and a real time updated completed task list

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<i>Human resource development</i>	100 credits	Capacity building of all users of the system being done on need based manner	On line knowledge management system to share best practices between stakeholders	e.g. On line HELP Desk and FAQs prepared by experts available on demand
<i>Operational Results</i>	200 credits	MIS reports like scope creep, Quality issues, Time and cost overrun reports prepared and analysed on need basis or periodically	Routine MIS reports and critical business analytical reports generated on line	e.g. Real time Stakeholder wise reports enabled that facilitates improvement of efficiencies from top to bottom in the hierarchy
<i>Stakeholder satisfaction</i>	300 credits	Measured only when needed	Feedbacks from defined stakeholders at each of the levels in making Policies, issuing directions, effecting supervision, or simply executing or watching progress enabled	e.g. online polls to elicit stakeholder responses based on system generated analytical reports



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India Citizen Network

Cloud Computing
Apex Bodies
Ministries
Commissions
Committees
Independent Departments
Missions
Autonomous Bodies
Statutory Bodies
Commissions & Councils
Boards & Corporations
Academies / Institutions

Global Program Monitoring Solution

Union Government
States & UTs
Legislature
Judiciary
Commerce & Industries
Rural Development
Communications & IT
Water Resources
Science & Technology
Defence
Education
Agriculture
Finance Sectors

Commerce & Industries
PSUs & Joint Ventures
There is no "one size fits all" strategy: the context needs to be understood
Healthcare
Investigation
Municipality
Tax Departments
E-Governance
NGO's
MSME's
Industry
GOI Schemes
GOI Programs

India Market Place

Corporates
Empowering Citizens
Banks
Contractors
Medical Practitioners
Hospitals/Clinics/GPs
PHC's
ICD's
Integrated Platform
Product/ Technology
E-commerce
Water Resources
Police departments
Team One World

GPMS is Available as a Pay-by-Use Service on Secured Cloud Computing for all Organizations

What all is needed to be done before releasing an Organization GPMS Instance

GPMS Instance	Work To Do	Additional work to be done	Value Adds as
	ORG Banner Design		
Scan & do data entry	Country to Pincode Ministry to Dept Connect	Data Entry PDF / EXL DB	Domain Experts – Crowd Sourcing
Helpdesk online	Legacy Data(Soft Copy) to integrate into GPMS	Co-ordination with ORG	GPMS Face book Integration
Comparison Chart	Add Project - Customization	Attend to GPMS User Complaints	Document Security
Media Scan	3 years data additional entry (2009 – 2012)	Customization with ORG Parameters	ORG Accounts Data Integration
GPMS Search	Employee Details (GPMS Practical) Training Onsite	Attend to GPMS Issues and Solve them	Generate Mismatch GPMS Report
ORG Public page	Create GPMS ORG (Workflow)	Increase Connectivity Bandwidth	Generate Vigilance GPMS Report
GPMS Tally integration	Financial Data (Soft copy) to Integrate into GPMS	GPMS Helpdesk Issues user Management	Specific GPMS Enhancements
VIGEYE Complaints	Create Data Entry Screen	Deploy Onsite Man Power	Scanning Database Integration
Mobile Task Management	Create User Management	GPMS Support Scanning / Digitization	GPMS Quality Process Reports
SMS / Email	Design Analytical Reports	Cleaning and Validating Database	GPMS Independent Training Programs
GPMS Connect	Create Specific Graphs Display	Create Excel Sheet format	GPMS Hand holding (2 years)
REMS - Mobile	GPMS Hard Copy Reports	Conferences / Meeting / Demos	Providing GPMS Status Report
Cloud Services Data Centre	Create & design User Manual	Review meeting / Tender	Create GPMS ORG Case study

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What all integrations need to be checked before releasing an Organization GPMS Instance

GPMS Add On's	Check and Add to GPMS	Additional work to be done	Add on and Provide
	Integrate GPMS to Web Analytics		
Integrate GPMS to India Citizen Network	Integrate GPMS to Team one World	Integrate GPMS with Mobile Task Management	Integrate GPMS with RTI formats for Online
Integrate to GPMS Various Transaction	Integrate GPMS with Multiple Virtual Servers	Integrate GPMS with Annual Property Return	Integrate GPMS with other Social Media
Integrate to India Market Place	Integrate GPMS with various Tax Reports	Integrate with Policy User Management System	Integrate GPMS with Digital Signature
Integrate to Medical Reimbursement	Integrate GPMS with Bullion Network	Integrate GPMS with Online E-Learning programs	Integrate GPMS with Biometrics Devices
Integrate to GPMS Vault	Integrate GPMS with various MSME's	Integrate GPMS with Various ORG's DBs	Integrate GPMS Language Transliteration
Integrate to GPMS Minutes of Meeting	Integrate GPMS with Various NGO's	Integrate GPMS with Various ORG's Dashboards	Integrate GPMS with CSIR 800 Products
Integrate to GPMS Resource Value	Integrate GPMS with various Supplier Org's	Integrate GPMS with ORG's Financial Packages	Integrate GPMS with CSR / Sponsor/Schemes
Integrate to GPMS Survey Forms	Integrate with GPMS with E-commerce Engine	Integrate GPMS with ORG's Employees & Departments	Integrate GPMS with G2C service Centers
Integrate to GPMS Stake holders	Integrate GPMS with Online BPO Data Entry Teams	Integrate GPMS with TDS forms with Projects	Integrate GPMS with Tax Evasion Reports
Integrate to GPMS Bullion Network	Integrate GPMS with Citizens feedback	Integrate GPMS with ORG's specific Tally Reports	Integrate GPMS with Cost Analysis Reports
Integrate to Various Taxes Deductions	Integrate GPMS with PMO Teams for Validation's	Integrate GPMS with Calendar/Comments	Integrate GPMS with Time Analysis Reports
Integrate to GPMS GIS	Integrate GPMS Parameters for Online Reports	Integrate GPMS with all Mobile Devices	Integrate GPMS with Procurement Analysis
Integrate to GPMS Products	Integrate GPMS with ORG Website	Integrate GPMS with Video Analytics	Integrate GPMS with Vigilance Clearance

The GPMS Advantage

1. **Can GPMS address Financial Management, Integrated information system, asset management system along with project management together?**
 - Answer: YES
2. **Are there any innovative methods or ways adapted in GPMS if yes mention the process captured?**
 - Multi modal capture of data from, scanned documents, mobile devices, picture, SMS, email, everything will be captured in real-time. Indian CST GPMS Platform integrates various tools & techniques for data collection for analysis and decision making.
3. **What all are all the International good practises included in the current GPMS?**
 - Project Management System concepts are introduced in stages depending on the absorption capacity of user starting with the basic time cost to higher levels of procurement metrics risk management and vigilance enquiry and accountability matrix are integrated with the system.



4. Does GPMS address Performance Monitoring of the employee's and the agencies and Involvement of users especially stakeholders who are facing the performance challenges and in what way is this different form other COT's solutions available?
 - Matrix management system, task management, communication management system, document management system, validated, annotated, indexed and stored in real-time on the GPMS cloud with secured access from anywhere.
5. What are the problems areas in practical and how it's been addressed with GPMS and not available with other solutions?
 - Vested interests and attitudinal mental blocks comfort with stauscoism, it hand holds and walks with user from one level to other level seamlessly.
6. What are the gaps noticed with current Project management tools or ERP or solutions available? In what way GPMS Cloud addresses these gaps and how it will be of benefit to the organizations?
 - Other tools are less-user friendly and are costly with limited users. The running infrastructure cost is very high, bandwidth and per visit support also costs are too high. GPMS cloud computing allows the user flexibility to customize the solution to their requirement, add any number of users, empowers project management, monitoring, with knowledge management on secured cloud computing affordable infrastructure and enables evidence capture and transmission from site.

- 7. Since GPMS Data collection is focused on gathering information at source? What is the necessity to integrate all information and for whose benefit?**
 - Information is POWER. Information when correlated with other information becomes more meaningful, when information is analysed using technological tools it can be come actionable intelligence. Therefore information has to collected collated and analysed to be followed by appropriate actions on real time mode the combination empowers the user wield the power at will to enhance his /her position further.
- 8. How does GPMS bring about participation of users, nongovernmental organizations (NGOs), associations and reforms under taken?**
 - The project has many stake holders who many a times have competitive interest GPMS is a common collaborative platform that bring together all stakeholders to align their interest in such a manner that maximizes collective good. Thus GPMS helps to build a team that is more likely to achieve the given objective than when working in disparate groups.
- 9. Does GPMS have the capability to do comparisons between achievements and objectives? If yes explain how?**
 - YES, the matrix management tool is that module of GPMS that enables the set standards and work towards achieving the vision by concentrating on micro level tasks.
- 10. As you are aware that the level of accountability is low, how does GPMS Information on the level of accountability improves the overall transparency to address Right to Information (RTI) Act as applicable to all public service organizations?**
 - Transparency is the overall objective and RTI is the tool. GPMS facilitates accesses to information at all levels depending on requirements with secured accesses rights.
- 11. Can one not misuse the information to threaten or blackmail the person by vested interest people for their personal gain? How are the citizen and its information protected?**
 - By ensuring right to privacy and access rights to access information GPMS ensures that public information made available contextually without divulging the source of information.
- 12. How secure is the data in GPMS cloud computing services and who protects the data as it's of National importance?**
 - Cloud computing environment in which the data is stored has all the required inbuilt high security infrastructure.

13. How GPMS helps in decision support? Give a few examples?

- GPMS, REMS, GPMS Connect, SMS, EMAIL, Audio, Photo, Analytical Reports, unstructured to structured data document, Public feedback, Complaint Vigeye, seek more information from same data for proactive action. Processed information for action.

14. How does it benefit stake holders and what is the specific unique features of GPMS they can use?

- Glocal process management solutions brings in Global best practises are translated to suit local needs, it's a platform for realising Global vision in spite of local glitches. It allows global exposure to local inspiration and tells you whether local interests can stand in spite of global pressure. Global chain meshes with local flavours to produce a suite all solutions, a global chain meshing with local incision to produce a suit all solution provider.

15. How does GPMS benefit the Public as user and what are they supposed to contribute or do here and why?

- Indian Centre for Social Transformation (Indian CST in short) is a registered Public Charitable Trust whose mission is to work towards realization of a national vision set out in Article 51A (j) of the Indian Constitution- which prescribes the Fundamental Duty for Indian Citizens and exhorts them “to strive towards excellence in all spheres of individual and collective activity so that the nation constantly rises to higher levels of endeavour and achievement.”

16. What are the various achievements of GPMS so far?

- Collection, Collation, Analysis and Actionable intelligence for action and feedback for loop Convergence of ideas what started as a project 100, GPMS, Cloud computing, crowd sourcing, financial accountability, actionable intelligence, data is converted into information for action. when compliant is converted into actionable intelligence became knowledge.

17. What is the difference between Commercially available project management tools (COT's) and GPMS

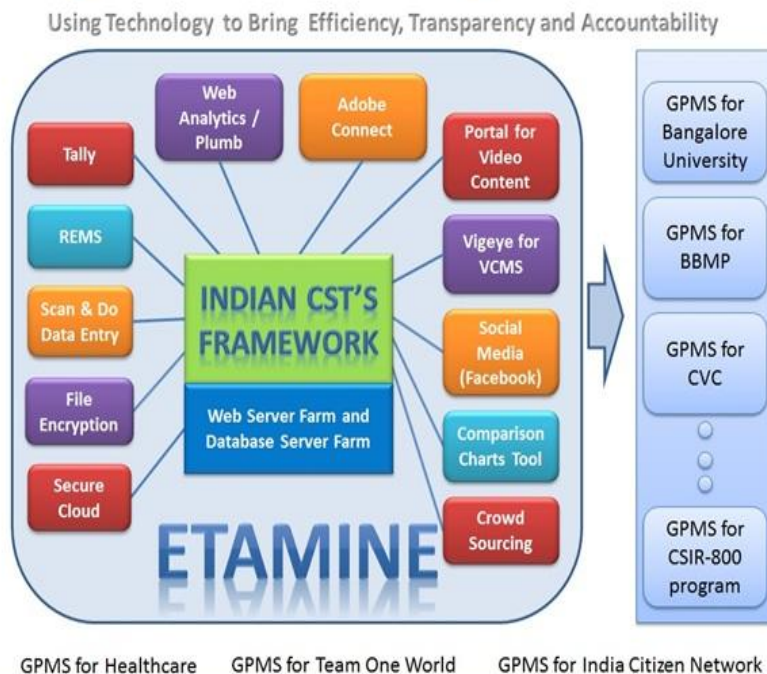
- COT's addresses projects in whatever current status it is in, study the project as it is current status, democratically decide with stake holder participation and handhold the project stake holders to reach the target review period.
- All COT's applications talk about guiding the project through its project life cycle, GPMS talks about a project review period where in stake holders are assisted in accessing the current status and guided to reach the required objective at the end of the review period. **Process Progression Cycle CVC MARK THINK PLAN DO ACT** results in continual improvement through peer assisted continual learning required objective after consensually determining where the project ought to be at the end of the review period assist them in achieving the objectives that is getting things done to achieve the design at the end of the goal period.

18. How GPMS Works

What is Global Program Monitoring Solution ?



The elected representatives and Parliamentarians would also be hugely benefited by this instant and accurate reporting process which would help them keep a closer watch on the utilisation of public money spent towards socio-economic schemes in their constituencies.



- System that takes care of the complete life cycle of the projects
- The system can be used to do the pre and post analysis of projects
- View of projects within and across the organizations
- The system can be used as a Knowledge Management System

- Global Project Management System is another set of applications that helps to track progress of public funded projects from conception to completion
- With the willing participation of all stakeholders, who share information in their domain responsibly through the central platform called GPMS, the information continuously gets collated and analysed and presented to domain experts for their inputs and interventions
- GPMS serves as a knowledge management portal through which capacity and skill building interventions for all stakeholders are made possible
- A network of networks enables to get things done

19. What lies ahead

- Launch Phase II of Vigeyegpms for Global use
- Collective steps that can be taken

TEAM INDIA

- A network of Vigeye volunteers as part of Team India to be built across India in its 600 thousand villages and towns
- Concept of sponsorship through CSR to be developed

TEAM ONE WORLD

- “To use advanced Information & Communication Technology in improving Vigilance and Public Works Monitoring with the active involvement of concerned citizens” as Team One world

20. Does GPMS-REMS cloud computing trigger the emergence of any new IT projects?

- Cloud-based programs accessible anytime anywhere at affordable costs over a wide-range of verticals developed with industry inputs and offering quantitative and qualitative measurements of Social Transformation Initiatives.
- The citizen can register for a web login based complaint filing system and/or download a Mobile app using a activity can be reported with evidences/reports (as photos, audios, videos & notes) geo stamped with Geo coordinates and time and directly submitted from the Mobile to the respective government authority with GPRS/3G based uploads to the GPMS-REMS.

21. What are the business benefits from GPMS cloud computing which is beyond IT solution?

- Indian CST has developed its own distinctive brand of online Project Management platform called “Global Project Management System” (GPMS) that serves as a powerful program/project monitoring tool by injecting the three basic elements of good governance, namely-Efficiency, Transparency, and Accountability.
- Our technology based process GPMS also serves as an effective antidote and deterrence to the evils of wide-spread corruption and ineptitude prevalent in our public governance since it leaves credible Audit-trail behind any financial irregularity or acts of commission and omission during project implementation.
- In its essence, the processes driven by GPMS suite of applications is meant to strengthen the power of oversight, review and administrative control mechanism of our elected leaders and departmental heads over the functioning of government organizations and their heads charged with the responsibility and authority in implementing public welfare policy and delivery of public good/services.
- The core strength of GPMS process is the online availability of real-time data & quality information in intelligent and customised formats, leading to less error-prone and speedier decision making initiatives being prompted at every level with an in built escalating mechanism. The GPMS also ensures that the superiors/supervisory officers can quickly identify the non-conformances and initiate interventions leading to taking up timely preventive/corrective actions.
- The GPMS also provides a citizen-centric collaborative platform that serves as an effective mechanism in enlisting meaningful participation of all stakeholders in public good/services delivery process through online sharing and exchange of

Indian CST Products Portfolio

program/project related information. This way the technology will not only empower the masses but also make people accessible to the government.

- Thus our innovative, high-tech and simple to use project management solution enabled by GPMS empowers the program management and project implementation teams, charged with the responsibility of its implementation, supervision, direction and administrative oversight, to deliver the results efficiently and within cost-time-quality parameters prescribed.
- Yet another key feature of GPMS based collaborative platform is that it serves both as an effective 'Complaint Management and Grievance Redressal' mechanism on one side, and as a powerful 'Oversight and Vigilance' mechanism made available freely to the citizens and their elected representatives on the other. This truly holds the promise to radically transform the delivery mechanism of public assets/services cutting across all layers of Government-Central, State or Local.
- Achieved large scale, systemic and sustainable social change through a new invention, a different approach, a more rigorous application of known technologies and strategies, or a combination of these.
- Focused first and foremost on the social and/or ecological value creation and trying to optimize the financial value creation.
- Built strong and sustainable Innovative Product / Solutions / Case Studies which can be set up as not-for-profit or for-profit companies.
- There are a vast number of technologies and scientific innovations that is being explored by Indian CST for the benefit of society.

Why do you find the same GPMS solution being called in different names when applied on different verticals or environments or different locations or different people or for common man?

- | | |
|--|--------------------------------------|
| ➤ When customized for Municipality | - Global Project Management System |
| ➤ When customized for other departments | - Global Project Management Solution |
| ➤ When customized for Education Sector | - Global Padippu Monitoring Solution |
| ➤ When customized for Health care Sector | - Global Patient Monitoring Solution |
| ➤ When customized for Vigilance Sector | - Vigeye GPMS |
| ➤ When customized for Citizen sector | - India Citizen Network |
| ➤ When customized for Genomics | - GPMS for GWAS |
| ➤ When customized for Video conferencing | - Global Program Monitoring Service |
| ➤ When customized for Local conditions | - Glocal Project Management Systems |

GPMS gives the capability and flexibility to store Cradle-to-Grave Records keeping per citizen that spans the life of that citizen and can interact with any database format/s from any of the existing or legacy applications or ERP systems of organizations system in a seamless manner which allows organizations to upgrade themselves into the secured GPMS cloud computing environment with a fraction of the cost.

Benefits of GPMS System

- Complete monitoring of projects from start to end
- Sufficient inputs for easy decision making
- Single view of stakeholders and public inputs
- Cost comparison for similar works within and across organizations
- Clarifications asked through auto generated questionnaires

Empowering Project Management with Knowledge Management & Cloud Computing

VIGEYE GPMS-REMS


[Links](#) [How To Become A Vigeye](#) [Login](#)

Project VIGEYE (VIGilance EYE) is a citizen-centric initiative, wherein citizens **join** hands with the Central Vigilance Commission in fighting corruption. Project Vigeye is the platform through which vigilance information flows freely through common public, the government agencies and the vigilance commission, making it possible to achieve a step jump in improving the corruption index of the nation.


You can send a **blank SMS or "VIGEYE"** to **09223174440** to get an SMS containing the registration link in your mobile.
OR

Click **here** to Register Your Mobile Number Online to receive your Mobile Access Details You **have to register first, before filing a complaint**. To check whether the system is working for you, you can send a test complaint - mention "test" in the complaint body and it will be ignored. This is available for the next 10 days.

Central Vigilance Commission
CVC Announcements
CVC Online Help Desk
Project Vigeye
Blow Your Whistle
Video Conference Call




Educational Department
Bribe for student Scholarship.....



Vigeye GPMS Reports
Click To View Vigeye GPMS Reports on CWG 2010

VIGEYE VANI
Report on Project VIGEYE

GPMS with REMS
Task Management
GPMS Healthcare
Scan And Upload
Vigeye-GPMS Users
Team one world



Citizen's Responsibility
Derives inspiration from Article 51A of the Indian Constitution which stipulates that it is the duty of every citizen of India to strive towards excellence in all spheres of individual and collective activity so that the nation constantly rises to higher levels of endeavour and achievement.

Visitors

Today	10
Yesterday	33
Total	4247
Daily average	33
Successful logins	3
No.of.Organizations Logged in	3

Online Registration Forms
Citizen Registration
Employee Registration
Contractors Registration
Web Complaint Registration
Mobile Number Registration
Media Registration

The important features of Project Vigeye GPMS are:

- * Citizens have multiple channels to air their grievances and complaints to CVC
 - a) Through their mobile phones: by downloading the mobile application from the CVC website. The complaints can be better articulated with additional data like audio/ video/ photo evidence from their mobiles directly.
 - b) Through the internet: by filling up the complaint form online they can attach audio/video /photo evidence.
 - c) Through telephone: help line have been setup
- * The entire complaint processing is done online, in digital form, enabling fast and accurate processing of complaints.
- * The concerned CVO will interact with the complainant directly over phone/email or in person, as the case may be, to take it forward

Other Links
[Online Public Poll page](#) [Online Forum](#) [Public Comment Page](#) [Govt of India Portal](#) [Govt of India Directory](#)

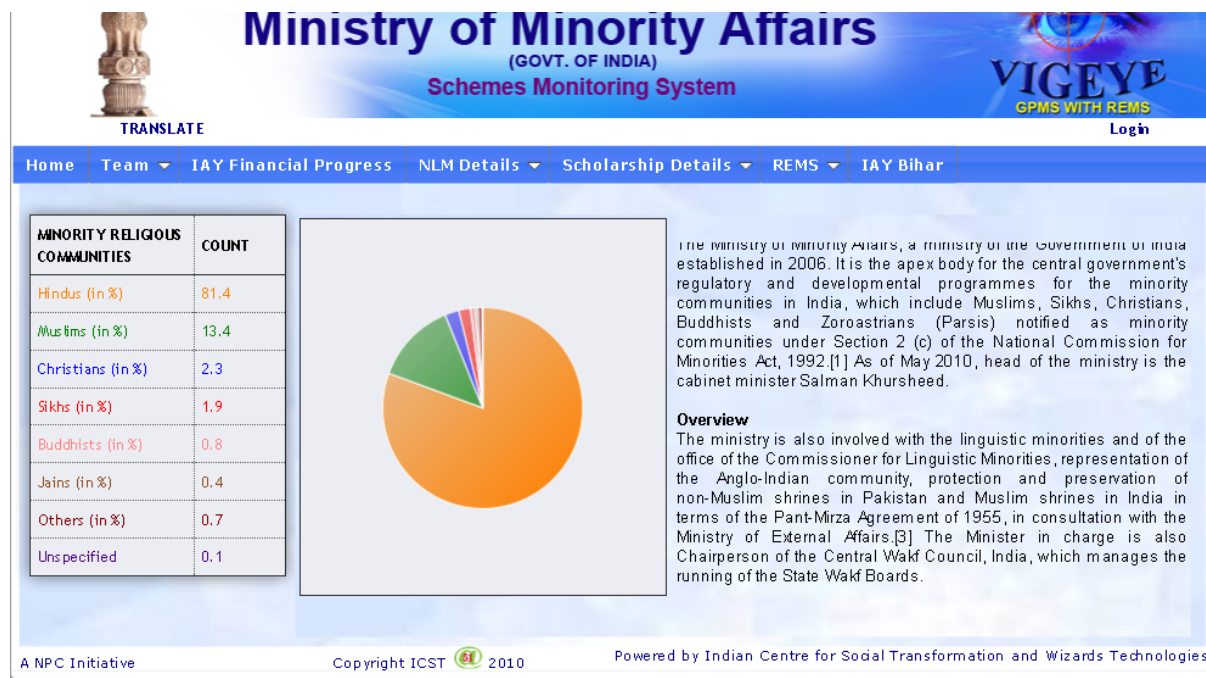
[Login](#)

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Vigeye GPMS was developed along with Central Vigilance Commission using advanced information & communication technologies with remote eye monitoring system is integrated into GPMS for capturing data from the field, such as photographs, audio/video, comments and signatures of witnesses, etc. through mobile phones/ devices, the GPS location where the photo is taken, is automatically recorded and uploaded to GPMS for improving Vigilance and Public Works Monitoring with the active involvement of concerned citizens, the solution is being used by 2700 across central government organizations and departments.

CVC – Central Vigilance Commission is using the above application in investigating irregularities in Common Wealth Games- 2010. Almost 36 government organisations who were involved in executing infrastructural projects in connection with CWG-2010 are collaborating in this "post mortem" application to update details of almost 10000 plus project information. Customised tools and innovative B.I. techniques have helped CVC to identify several non-conformances and compile a comprehensive report that identifies over Rs 970+ crores tax evasion. Preliminary finding of the on-going investigations has demonstrated the capability of Indian CST to understand the requirements of infrastructure projects and capability to develop e-solutions to analyse the deviations from prescribed norms.

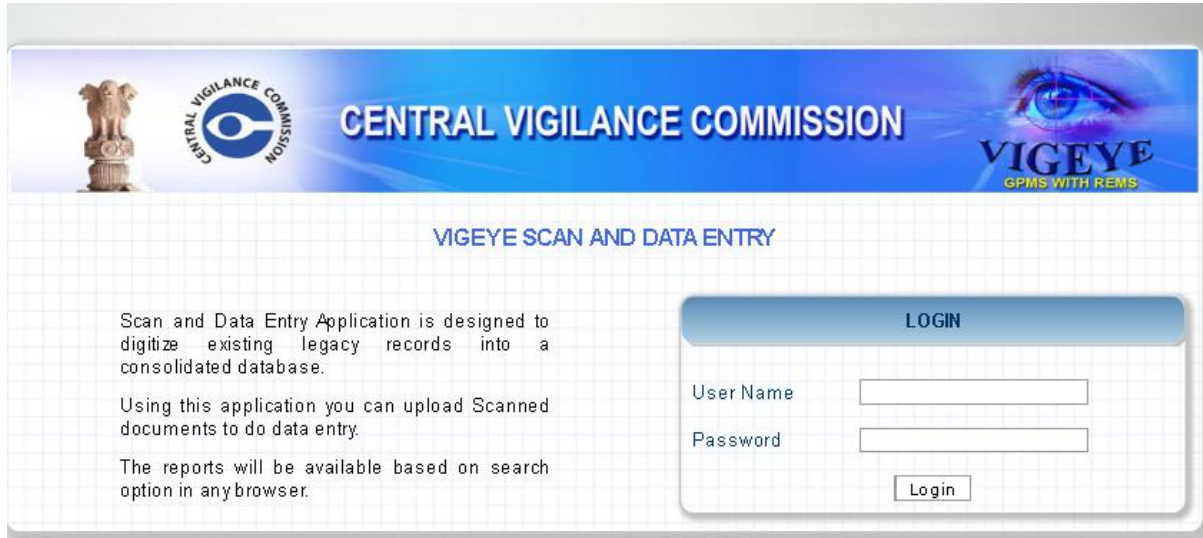
MINISTRY OF MINORITY AFFAIRS



The Ministry of Minority Affairs, a ministry of the Government of India established in 2006. It is the apex body for the central government's regulatory and developmental programmes for the minority communities in India, which include Muslims, Sikhs, Christians, Buddhists and Zoroastrians (Parsis) notified as minority communities under Section 2 (c) of the National Commission for Minorities Act, 1992.

This GPMS Cloud Computing application, aims at monitoring if the genuine beneficiary gets his or her schemes supported by the ministry for minority groups like Muslims, Sikhs, etc. and to ensure a more focused approach towards issues, feedback, complaints is captured in real time online relating to the minorities schemes and to facilitate the formulation of overall policy and planning, coordination and evaluation for the benefit of the minority communities.

CENTRAL VIGILANCE COMMISSION (Scan and Data Entry)



The screenshot displays the user interface of the VIGEYE Scan and Data Entry application. At the top, there is a header banner with the Central Vigilance Commission logo on the left, the text 'CENTRAL VIGILANCE COMMISSION' in the center, and the 'VIGEYE GPMS WITH REMS' logo on the right. Below the banner, the title 'VIGEYE SCAN AND DATA ENTRY' is centered. The main content area is divided into two sections. On the left, there is descriptive text about the application's purpose: digitizing legacy records into a consolidated database, uploading scanned documents for data entry, and the availability of reports based on search options. On the right, there is a 'LOGIN' section with input fields for 'User Name' and 'Password', and a 'Login' button.

CENTRAL VIGILANCE COMMISSION

VIGEYE
GPMS WITH REMS

VIGEYE SCAN AND DATA ENTRY

Scan and Data Entry Application is designed to digitize existing legacy records into a consolidated database.

Using this application you can upload Scanned documents to do data entry.

The reports will be available based on search option in any browser.

LOGIN

User Name

Password

Login

GPMS Scan and Data Entry cloud computing solution provides user with the capability to integrate all unstructured information into structured information by digitizing and tagging them to the specific project id online from any of the existing legacy scanned images, records or documents or videos, audio, photos, etc. into a consolidated database.

Using this GPMS Scan and do Data entry solution a user can upload scanned documents online and start doing the data entry looking at the scanned images. Various reports too can be created as per the user requirements.

A unique comparison module too has been integrated for the user to view multiple documents displayed in on single widow to compare various documents online. On this various domain experts can give their valuable comments or advice or suggestion for the user and advance search option is available on any browser.

MICRO, SMALL & MEDIUM ENTERPRISES (MSME)

The screenshot displays the MSME portal interface. At the top, there is a header with the Government of India logo, the MSME logo, and the text "MICRO, SMALL & MEDIUM ENTERPRISES". Below the header is a navigation bar with links: Dashboard, Questionnaire, Calendar, REMS, and Con-Call. The main content area is divided into six sections, each with a title, an image, a brief description, and a "read more" button:

- Technology Upgradation:** Entrepreneurship/skill development is one of the key element for promotion of MSEs particularly the first generation entrepreneurs.
- Enterprise & Skills Development:** DC(MSME) implements various schemes for MSEs to face the challenges of Globalisation, through technology upgradation..
- Access to credit:** DC(MSME) ensures beflow of credit to MSEs by minim the risk perception of financial institutions and banks through various schemes.
- MSE Cluster Development:** DC(MSME) launched MSE-CDP for holistic development of selected MSEs clusters through value chain and supply chain management on co-operative basis..
- Marketing Assistance:** DC(MSME) provides marketing assistance support to Micro, Small & Medium Enterprises through various programmes/schemes..
- Legal Framework:** MSME Act 2006 Notifics, O.Ms, National Board, Circular provide legal protection to MSME.

Below these sections, there are six buttons arranged in two rows:

- How to set up an enterprise
- MSME Expo 2011
- Advertisement, Jobs and tender
- Credit Monitoring
- Public Grievances
- Project Profile/Reports

At the bottom of the page, a footer states: "2010 Indian CST All rights reserved".

GPMS for MSME is a cloud computing solution developed by Indian CST brings about awareness to the 6 crores registered and unregistered MSME's organizations about various indigenous products, technologies, solutions, government of India funding schemes, initiatives of the central and state governments, demand, and supply available across urban and rural India that can help aspiring students, entrepreneurs to set up micro scale to medium scale enterprises across India. Modules for registration of enterprises, help/questionnaire on how to set up the enterprises, etc., are provided for ease of use of the application. The modules, displaying the information about the industries can be viewed and exchanged between other enterprises/NGOs to further business development that can result in expanding their business globally.

India SMBs' Interest in Infrastructure as a Service is on the Rise-Market Watch

Small and medium businesses (SMB) in India are gradually becoming more aware of, and interested in Infrastructure as a Service (IaaS). Data storage/back up, servers and virus protection, spam filtering or other security solutions are the main focus of this increased interest according to AMI's study 2011 India SMB State of the Cloud Market Overview. The ease of usage and maintenance that IaaS offers India SMBs is a huge trigger to adoption. Routine tasks of maintenance such as backups being taken care of by cloud service providers ensure that these SMBs (who on an average have 1.8 full-time internal, dedicated IT professionals) do not have to maintain this type of solution allowing these employees to concentrate on more mission critical issues. In addition the cloud offers scalability.

LILAVATI HOSPITAL AND RESEARCH CENTRE

The screenshot displays the website for Lilavati Hospital & Research Centre, featuring the GPMS Healthcare system. The header includes the hospital's name, tagline 'For Healthcare - Information Therapy', and logos for the Indian Centre for Social Transformation and GPMS WITH REMS. The main content area is divided into several sections:

- GPMS HEALTHCARE Information Therapy:** A section describing the integration of genotype to phenotype information, highlighting the use of digital data for personalized medicine and healthcare process management (online appointments, medical records, collaborative case studies).
- Latest Events:** A section mentioning the project's goal to provide a public login for submitting complaints or issues.
- Online Helpdesk:** A button labeled 'Raise your complaints'.
- Login:** A form with fields for 'User Name' and 'Password', and a 'Login' button.
- GPMS Healthcare Unique Patient Record:** A central graphic showing a server rack and multiple laptops displaying data, representing the unique patient record system.

At the bottom, the website is credited to 'Copyright Indian CST @ 2010' and 'Supported by Indian Centre for Social Transformation'.

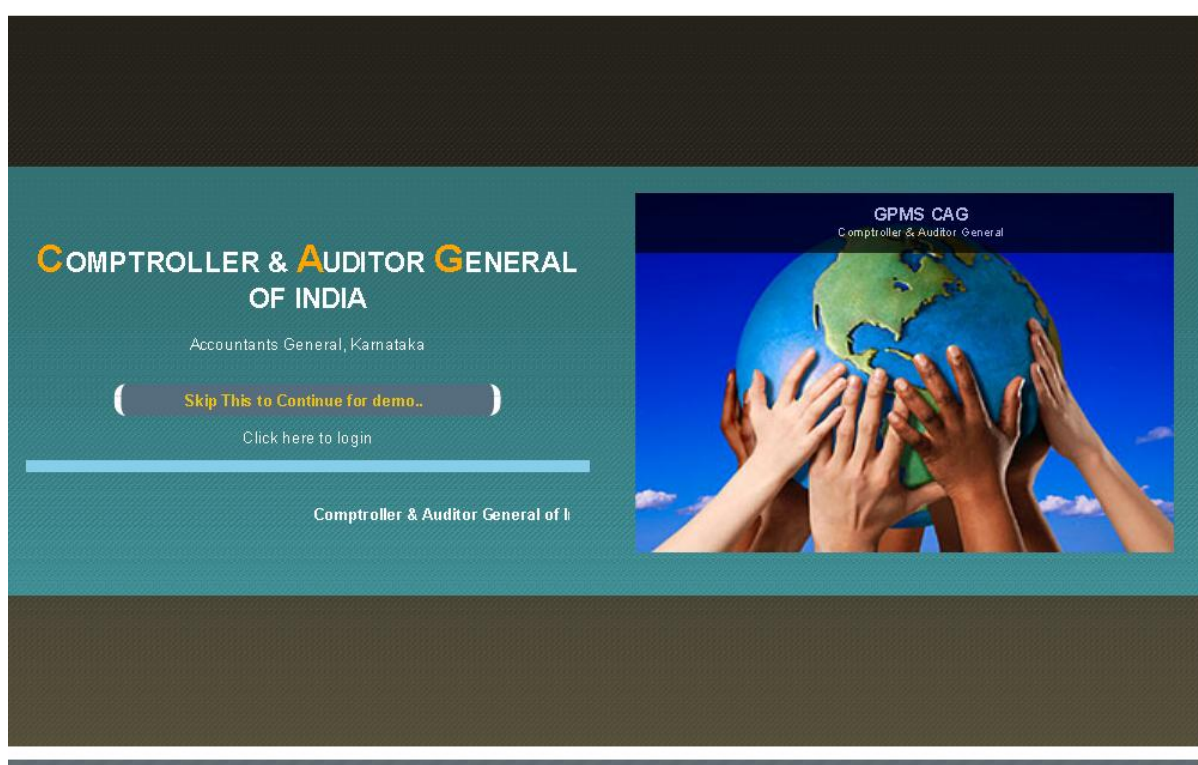
The Global Patient Management system for Lilavathi hospital and Research Center was developed to track various aspects of hospital management like, **Online Healthcare Forms**(Maintaining online registration of a patient through billing including online appointment with the doctor, hospitals and reports), **Scan Hospital Forms & Data Entry**(It is designed to digitize existing legacy records into a consolidated database), **Citizen Login for Medical Records**(Using this interface, General Public or Patients to log in and maintain his/her medical data), **Online Helpdesk**(It is designed to provide the general public to log in and submit complaints or any issues regarding any department), etc.

SHIPPING CORPORATION OF INDIA



The GPMS has been customized and developed for the Shipping Corporation Of India to manage their Projects on various aspects like creating projects and unique ids, management of tasks, giving Vigilance clearance online to their employees, integrating with NGOs , Vendor registration, Business Intelligence reports generation, finance management, etc.

COMPTROLLER & AUDITOR GENERAL



The GPMS has been customized and developed for the CAG to manage their financial Projects monitoring to track and maintain information about the pension claimants, calculations, pension amounts etc.

GLOBAL PATIENT MANAGEMENT SYSTEM

IN ASSOCIATION WITH
INDIAN CENTRE FOR SOCIAL TRANSFORMATION
A PUBLIC CHARITABLE TRUST (REGD.)

NEW YORK HOSPITAL MEDICAL CENTER OF QUEEN
GLOBAL PATIENT MANAGEMENT SYSTEM
For Healthcare - Information Therapy

GPMS WITH REMS

GPMS Healthcare - Information Therapy

**Project Nirmala
HEALTHCARE**
Information Therapy

We are undergoing a revolution in our approach to treating disease
This has been driven by the human genome project and the technologies that go with it

A key element is the integration of information derived from genotype to phenotype
Much of this information is now digital rather than analog
To develop the knowledge base for personalized medicine
Healthcare process management: Online appointments, medical records management, collaborative online case studies

Latest Events
General public can log in and submit complaints or any issues regarding any department. The complaints raised are sent over to the administrator of the portal and Admin may assign the raised issues to an appropriate member of the management team for resolving the problem.
GPMS Healthcare Application is designed to digitize existing

Online Helpdesk
Raise your complaints

Login
User Name
Password


GPMS Healthcare
Smart Search option for reduce time

Copyright Indian CST @ 2010

Supported by Indian Centre for Social Transformation

The Integrated Global Patient Management Solution is a cloud based solution developed by the Indian CST to be used by the personnel associated New York Hospital Medical Centre for Queen for Healthcare process management, Genetic counselling of oncology patients, electronic scanned electronic records, including Online appointments, medical records management, collaborative online case studies, etc. It includes provision for accurate database and Record Management, better Digital Record Maintenance, Online Helpdesk for valuable suggestions and feedback.

GOA CITIZENS NETWORK



GOA CITIZENS NETWORK


GPMS WITH REMS

Other Link Translate Friday 25. May 2012 Goa User Log

Home Constituency Panchayats Police Stations Educations Hospitals & Pharmacy Help Desk

STATE: GOA ADD YOUR DESCRIPTION HERE

1 2 3 4 5 6 7 8 9 10



Goa

Variously known as "Pearl of the Orient" and a "Tourist Paradise", the state of Goa is located on the western coast of India in the coastal belt known as Konkani.

The magnificent scenic beauty and the architectural splendours of its temples, churches and old houses have made Goa a firm favourite with travellers around the world.

Terekhol (Tiracol), Mandovi, Zuari, Chapora, Sal and Talpona are the main rivers which weave their way throughout the state forming the inland waterways adding beauty and romance to the land besides being used to transport Goa's main export commodity of Iron and Manganese ore to Mormugao Harbour. Along the way to the coast these waterways form estuaries, creeks and bays breaking the sandy, palm-fringed coastline behind which lie the fishing villages among the coconut groves.

Panaji (Panjim) is the state capital located on the banks of the Mandovi river and Vasco, Margao, Mapusa and Ponda are the other major towns. Goa is serviced by an international/national airport located at Dabolim near Vasco. An intra-state and inter-state bus network also plays an important role in getting locals and visitors alike in and around Goa.

The vast green expanse of the Sahyadri mountain range ensures that Goa has an abundance of water. The sea and rivers abound in seafood - prawns, mackerels, sardines, crabs and lobsters are the most popular with the locals and the visitors.

Along with English which is widely spoken all over Goa, Konkani and Marathi are the state languages. The national language Hindi is also well understood in most areas around the state.

Area

Geographical Area (sq. km.)
3702.00

Forest Area (sq. km.)
1424.46

Government Forest (sq. km.)
1224.46

Private Forest (sq. km.)
200.00, approx.

Administrative Units

No. of Districts
2

No. of Talukas
11

No. of Towns
44 (14 Municipal towns & 30 others)

No. of Households
2,94,812

Private Forest (sq. km.)
359


Taluka - wise area statement of Goa.

Goa Districts (Taluka)	Geographical area in ha	Forest Area in ha.
Tiswadi	16612	178
Salcete	27719	8
Bardes	26480	
Marmagao	7831	
Ponda	25228	5012.46
Bicholim	23633	808.23
Pernem	24200	1343.26
Quepem	43731	11490.73
Sanguem	88660	56924.83
Canacona	34736	18581.79
Satari	51284	28099.15

Initiative Supported by Lila Trust Copyright Indian CST 2010 Supported by Indian Centre for Social Transformation

GPMS was customized and developed for Goa Citizens Network which is a project initiative to keep track of and help maintain the projects of the Government of Goa online for public viewing. Users can also follow other information associated with Goa like, constituencies, Panchayats, Education, Healthcare, etc. Users associated with projects can view, store and process data regarding the projects, using various modules like "Work Code", "Task Management", "Employees", "Contractors", "Vendors", etc.

DELHI CITIZENS NETWORK




DELHI CITIZENS NETWORK

GPMS WITH REMS

[Other Links](#)
[Translate](#)
Friday 25. May 2012
[User Login](#)

[Home](#)
[Constituency](#)
[Police Stations](#)
[Emergency](#)
[Travel](#)
[Help Desk](#)
[Contact us](#)



New Delhi || नयी दिल्ली
Delhi Assembly || दिल्ली विधानसभा

Delhi is a palimpsest, bearing the complexities, the contradictions, the beauty and the dynamism of a city where the past coexists with the present. many dynasties ruled from here and the city is rich in the architecture of its monuments. Diverse cultural elements absorbed into the daily life of the city have enriched its character. exploring the city can be a fascinating and rewarding experience....

India a land of snake charmers and magicians and the capital of this land of mysteries is Delhi. Delhi is just not a city but it is a book -- a book which narrates the history of India. The city was built and destroyed seven times and has been witness to the various events which has brought India through the history books. Seven times this city went through the pain of being built and rebuilt.

Republic Day Parade Today as the capital of India Delhi is the seat of administration and the monuments which tell the saga of a bygone era stand there. These icons are testimony to the grandeur of past and also an attraction for the tourists. With an area of 1483 sq. Kms, Delhi is all set to acquire full statehood. The charm of Delhi has attracted Emperors, Conquerors and poor in equally.

Area

Total Geographical Area (sq. km.)
1,184

Rural Area (sq. km.)
783 approx.

Urban Area (sq. km.)
700 approx.

Density (per sq. km.)
11,297

District - wise population* statement of Delhi

* According to Census - 2011

Districts	Total Population	Male	Female	Literacy Rate
Central Delhi	578671	305926	272745	76.35
East Delhi	1707725	906721	801004	78.9
New Delhi	133713	73846	59867	81.66
North Delhi	883418	472260	411158	76.89
North East Delhi	2240749	1188307	1052442	71.86
North West Delhi	3651261	1960677	1690584	74.38
South Delhi	2733752	1470288	1263464	76.74
South West Delhi	2292363	1248700	1043663	78.63
West Delhi	2531583	1349685	1181898	77.39

Administrative Units

No. of Districts
9

No. of Zones
12

No. of Wards
318

No. of Localities
2,346

No. of Assembly
70

Constituencies
70

No. of Loksabha
7

Constituencies
7

Governing Body

Lt. Governor of NCT Delhi <i>Tejendra Khanna</i>	Mayor of NDMC <i>Prof. Rajni Abbi</i>
Chief Minister of NCT Delhi <i>Sheila Dikshit</i>	Leader of Opposition of Delhi Govt. <i>Vijay Kumar Malhotra</i>

Initiative Supported by CVC India

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Supported by Indian Centre for Social Transformation

GPMS has been customized for Delhi Citizens Network that is a project developed in order to keep track of and help maintain the projects of all the various Government of Delhi organizations and departments. Users can also follow other information associated with Delhi like, constituencies, Panchayats, Education, Healthcare, etc. Users associated with projects can view, complain online, update current status of all works, store and process data regarding the projects, using various modules like “Work Code”, “Task Management”, “Employees”, “Contractors”, “Vendors”, etc.

GLOBAL PADIPPU MANAGEMENT SYSTEM



GLOBAL PADIPPU MONITORING SOLUTION

For Sarva Shiksha Abhiyan

GPMS WITH REMS

[Home](#) | [SSA Framework](#) | [National Mission](#) | [Sub Mission](#) | [MIS](#) | [Discussion Forum](#) | [Who's Who](#) | [Site Map](#) | [Contact Us](#)

Photo of The Week



- Girls Education
- Quality Of Education/RTE
- Alternative Schooling
- Inclusive Education
- Community Mobilisation
- Research Studies
- Infrastructure Provision
- List Of State Societies
- Guidelines for AWP & B
- Pedagogy Unit
- RTI for RTE 2009
- States

[Audio](#)
[Video](#)

Useful Links

- Ministry of HRD
- Secondary Education
- SSA MIS
- Saakshar Bharat MIS
- Mid Day Meal Scheme
- DISE
- School Report Cards
- Education for All



"You can teach a student a lesson for a day; but if you can teach him to learn by creating curiosity, he will continue the learning process as long as he lives." **Clay P. Bedford**

11th November - National Education Day: Prime Minister's Message on RTE
[11th November - National Education Day: Prime Minister's Message on RTE](#)

Sarva Shiksha Abhiyan

Sarva Shiksha Abhiyan (SSA) is Government of India's flagship programme for achievement of Universalization of Elementary Education (UEE) in a time bound manner, as mandated by 86th amendment to the Constitution of India making free and compulsory Education to the Children of 6-14 years age group, a Fundamental Right. SSA is being implemented in partnership with State Governments to cover the entire country and address the needs of 192 million children in 1.1 million habitations.

The programme seeks to open new schools in those habitations which do not have schooling facilities and strengthen existing school infrastructure through provision of additional class rooms, toilets, drinking water, maintenance grant and school improvement grants.

Existing schools with inadequate teacher strength are provided with additional teachers, while the capacity of existing teachers is being strengthened by extensive training, grants for developing teaching-learning materials and strengthening of the academic support structure at a cluster, block and district level.

SSA seeks to provide quality elementary education including life skills. SSA has a special focus on girl's education and children with special needs. SSA also seeks to provide computer education to bridge the digital divide.

REVISED SSA FRAMEWORK 2011
[Revised SSA Framework 2011](#)

Login

Username:

Password:

[Login](#) [Forgot Password](#)



Girls Education in India:
Achievements since
Independence - Press Release :
Wednesday, January 23, 2008
2011-06-30

- Planning
- Monitoring
- MIS Unit
- Publication
- Urban Planning
- Financial Management
- Photo Gallery
- DMU Report- June 2011
- Success Story

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GPMS has been customized and developed as a cloud computing solution integrated with GPMS Connect a video conference service including remote eye monitoring system for the a initiative under the Sarva Shiksha Abhiyan under the Ministry of Human Resource Development (HRD or MHRD) of the Government of India which is a complete school management services for schools and students' information to be updated online on various school student beneficiary schemes status data coming across India. This solution helps at monitoring the standards of the facilities in schools, implementation of various schemes offered by the government tracking the quality and effectiveness of the standard of instruction online.

GLOBAL PATIENT MANAGEMENT SYSTEM

IN ASSOCIATION WITH
INDIAN CENTRE FOR SOCIAL TRANSFORMATION
A PUBLIC CHARITABLE TRUST (REGD.)

BASAVATARAKAM INDO AMERICAN CANCER HOSPITAL & RESEARCH INSTITUTE

GLOBAL PATIENT MANAGEMENT SYSTEM

For Healthcare - Information Therapy

BASAVATARAKAM
INDO-AMERICAN
GPMS WITH REMS



Citizen Registration
An Initiative for Income Augmentation and Improvement in the quality of life of 800 million people

[Click here to join us.](#)

Welcome to GPMS Healthcare - Information Therapy

Global Patient Management System



Online Healthcare Forms
Maintaining online registration of a patient through billing including online appointment with the doctor, hospitals and reports

[Click here to enter..](#)



Scan Hospital Forms & Data Entry
It is designed to digitize existing legacy records into a consolidated database.

[Click here to do data entry..](#)



Citizen Login for Medical Records
Using this interface, General Public or Patients to log in and maintain his/her medical data.

[Click here to Login..](#)



Gwas Central - India
The Human Genome Variation database of Genotype-to-Phenotype information.

[Click here to Login..](#)



Geno Cluster
it is a powerful bioinformatics package developed indigenously to enhance In-silico drug discovery.

[Click here to Login..](#)



Online Helpdesk
It is designed to provide the general public to log in and submit complaints or any issues regarding any department.

[Click here to Login..](#)

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Supported by Indian Centre for Social Transformation

The global Patient Management and monitoring system was developed to track various aspects of this 500 bed oncology speciality hospital management like, **Online Healthcare Forms**(Maintaining online registration of a patient, clinical, medical diagnosis, treatment information, sequencing information till patient billing including online appointment with the doctor, hospitals and reports), **Scan Hospital Forms & Data Entry**(It is designed to digitize existing legacy records into a consolidated database), **Citizen Login for Medical Records**(Using this interface, General Public or Patients to log in and maintain his/her medical data), **Geno Cluster**(it is a powerful bioinformatics package developed indigenously to enhance In-silico drug discovery), **Online Helpdesk**(It is designed to provide the general public to log in and submit complaints or any issues regarding any department), etc

Indian CST enables individual's health records in a timely and appropriate manner to ensure continuity of care by improving the quality of care and services from patient safety aspect along with better decision making by healthcare professionals with information availability that enables sharing of health information among health care providers and data capture to support specific outcome monitoring.

Integrated Platform

- Reposting the Clinical data, phenotypic assessment, Drug side effects, Validation study, Subject information, Contraindications which is useful for Epidemiologic studies and Pharmacogenomics Research
- Under the Platform-as-a-service or PaaS model, the user doesn't own the software application, but is merely renting it for use – placing the responsibility for the performance, maintenance and upgrade of the software's in the hands of the PaaS provider.
- Data collection is the first step of this process and proper data collection is the most important thing. Gathering and storing Public health information outside devices operated by the person him/herself poses a high security and privacy risk and should be avoided whenever possible.

CSIR Survey Forms

COUNCIL FOR SCIENTIFIC & INDUSTRIAL RESEARCH
EMPOWERING THE INDIAN MASSES

CSIR 800

CSIR - 800 : Survey

CSIR - 800 Potable Water

Survey of Economic Impact of CSIR Technologies

CSIR-800 Mission
An Initiative for Income Augmentation and Improvement in the Quality of life of 800 million people.

The project shall be monitored by the CSIR-800 Cluster Committee by using GPMS-REMS and DG, CSIR will be apprised time to time.

Some of the Science and Technology studies carried out in CSIR have already contributed immensely in country's socio-economic development and many of CSIR technologies have found place in common man's life.

So far in India, there are many CSIR technologies that could help the masses but those who needed them were usually unaware of such technologies existence, CSIR wants to reach out to these very people.

Login

Username

Password

Login

About CSIR - 800

Citizen Registration

GWAS Central - India

Latest Events

CSIR India Initiative

Copyright Indian CST @ 2010

Supported by Indian Centre for Social Transformation

GPMS has been customized as a integrated cloud computing solution for “ demographic surveys to be undertaken across the country” was developed to capture Lab information under the initiative, and integrate the projects under each lab. Forms are also provided to capture details of main beneficiaries of the projects, for example, farmers.

- Physicians will have real time access to patient information
- Development of Diagnostic/Therapeutic “Bundles”
- Personalized treatments based on molecular diagnostic profiling
- Reduce medical errors
- Community is involved earlier in this revolutionary approach to medical care: critical for optimal development
- Outreach to community to reach underserved populations
- Emphasis on health outcomes analysis will result in more cost efficient health care
- Starting with cancer will provide a model system for all health care needs
- Real-time health information available in case of disaster
- Contribute to knowledge based economy by creating and attracting companies
- Creation of this information system allows physicians, scientists, and even patients to query the database and gain information to improve outcomes
- Creation of evidence-based guidelines to improve overall medical care
- Decision Support for Public Health Practice
- Data captured from the population will ideally form part of an Electronic Health Record that integrates information from Public Health Informatics, clinical informatics, demographic databases
- Ensures portability of data, avoids duplication and better documentation
- Follows persons over the continuum of care

Indian CST Products Portfolio

COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH (CSIR)



COUNCIL OF SCIENTIFIC & INDUSTRIAL RESEARCH

EMPOWERING THE INDIAN MASSES

CSIR 800

Council of Scientific and Industrial Research invites all citizens / 99th Indian Science Congress delegates to join us in this initiative [Click here to Register](#)

[Home](#) | [Careers](#) | [Achievements](#) | [GPMS - Connect](#) | [Contact Us](#) | [Feedback](#)



Empowering 800 Million Indians through Science and Technology

Latest News

About CSIR

CSIR - 800 Workshop

CSIR Laboratories

Govt. of India Schemes

CSIR Technologies

CSIR - 800 Focus Areas

CSIR - 800 Success Stories

CSIR - 800 Reports

Total Visitors : 1314



CSIR-800 Mission

Inclusive growth and improved quality of life for India's 800 million citizens through science and technology interventions that are socially and economically relevant.

CSIR-800 has been launched with the aspiration of improving the lives of 800 million fellow Indians through S&T interventions. This requires not only first rate technologies but passion, commitment and energy from all partners. The path may not be smooth, but CSIR will work hard to fulfil its dream of reaching the unreached and demonstrate to the world that S&T can change the face of a country, bring smiles to the faces of 800 million citizens, and kindle in their hearts hopes for a better future.

I sincerely invite all citizens to join us in this initiative.

Prof. Samir K Brahmachari
Secretary (DSIR) & Director General (CSIR)



GPMS - REMS



Online Global Project Management System (GPMS) integrated with Remote Eye Monitoring System (REMS)

[Click here to Login](#)

Citizen Registration



An Initiative for Income Augmentation and Improvement in the quality of life of 800 million people.

[Join Us](#)

CSIR 800 - Survey Forms



CSIR is conducting a "Survey of Economic Impact of CSIR Technologies" involving several small surveys.

[Click here to Login](#)

GWAS Central - India



CSIR-IGIB along with Indian CST is developing GWAS Central - India under the Genotype to Phenotype initiative.

[Click here to Login](#)

CSIR-800 Online Helpdesk



Now you can provide your valuable suggestion, feedback or observations under CSIR Focus areas.

[Click here to Login](#)

Latest News

* One-Stop Portal providing the information backbone for communities, entrepreneurs, sponsors and general public.

CSIR India Initiative Copyright Indian CST @ 2010 Supported by Indian Centre for Social Transformation


CSIR-800 is an Initiative for Income Augmentation and Improvement in the Quality of life of 800 million people, tracking all their data from birth to death, including details regarding education, health, criminal history, finance, etc. This project is to manage schemes and corresponding labs and projects under them. It also provides like Maps, Photos, Survey Forms, Helpdesk, Events, Resources, Multifunctional Calendar, etc.

Some of the Science and Technology studies carried out in CSIR have already contributed immensely in country's socio-economic development and many of CSIR technologies have found place in common man's life.

- The Report Generation System (RGS) is responsible for all types of reports
 - Generation of MIS reports
 - Generation of GO's, notifications, intimation letters
 - Alerts for officers, beneficiaries through SMS
- Specifically, it will generate the following
 - Initial Priority List
 - District-wise fund allocation report
 - Finalized priority lists & allocation reports
 - Beneficiary Verification reports (data sourced from REMS)
 - Letters & datasheets for GPs, DRDAs & Blocks, on fund allocation, verification timelines, disbursal timelines
 - Intimation letters to beneficiaries

27

GLOBAL PATIENT MANAGEMENT SYSTEM



ROSH MATERNAL FETAL MEDICINE - NEW YORK
GLOBAL PATIENT MANAGEMENT SYSTEM
For Healthcare - Information Therapy

Dashboard Upload Records QC for Uploaded Records Data Entry QC for Data Entered Records Final Records Online Helpdesk

Logged in as **admin**

GPMS - New York Hospital Medical Center of Queen

GPMS - New York Presbyterian Hospital

Record Monitoring

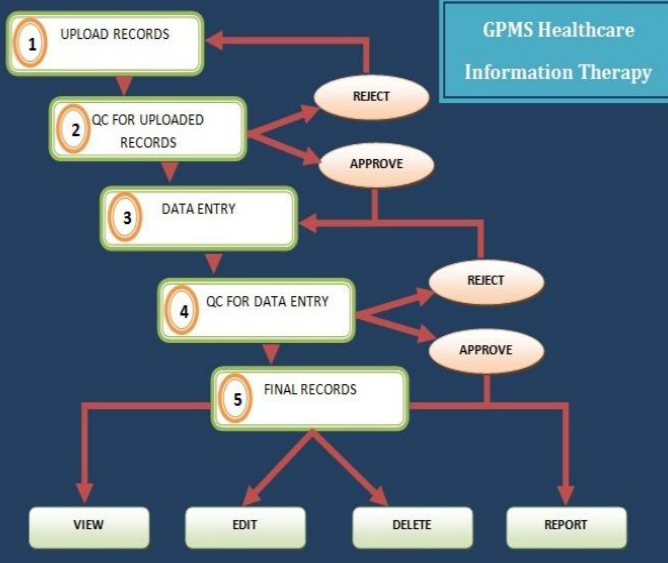
Form Name

Total Uploaded Records	3	Click here for more details >>
Total Approve Records	2	Click here for more details >>
Total Rejected Records	0	Click here for more details >>
Total Data Entered Records	0	Click here for more details >>

GPMS Healthcare – Information Therapy is smart software for hospitals and health care organizations. It is designed to integrate the different information systems existing in these organizations into one single efficient system.

GPMS Healthcare Application is designed to digitize existing legacy records into a consolidated database. Using this application you can upload Scanned documents to do data entry. The reports will be available based on search option in any browser.

FLOW DIAGRAM OF GPMS – ROSH MATERNAL FETAL MEDICINE – NEW YORK



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graph TD; 1[1 UPLOAD RECORDS] --> 2[2 QC FOR UPLOADED RECORDS]; 2 -- REJECT --> 1; 2 -- APPROVE --> 3[3 DATA ENTRY]; 3 --> 4[4 QC FOR DATA ENTRY]; 4 -- REJECT --> 3; 4 -- APPROVE --> 5[5 FINAL RECORDS]; 5 --> VIEW[VIEW]; 5 --> EDIT[EDIT]; 5 --> DELETE[DELETE]; 5 --> REPORT[REPORT];
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GPMS cloud computing solution has been customized and was developed for integrating well organized, digitized survey forms. The focus was also to create modules to convert existing legacy records (hard copies of records) into consolidated database, and to generate reports of the data stored in database.

Uses of GIS in Public Health

- Determining geographic distribution of diseases
- Analyzing spatial and temporal trends
- Mapping populations at risk
- Stratifying risk factors
- Assessing resource allocation
- Planning and targeting interventions
- Monitoring diseases and interventions over time
- Public health informatics can add considerable value to the successful planning, execution and evaluation of public health programs

Indian CST plans to join hands with health industry – hospitals, doctors, NGOs, pharmaceutical companies, and even health ministry, which can create and promote mobile monitoring as a reliable solution. Huge challenge is to create awareness about Chronic Diseases among patients, their families, and general public and even doctors for the seriousness of the chronic diseases and spread education about Mobile Monitoring being highly cost effective and reliable solution for monitoring Chronic Disease.

BANGALORE UNIVERSITY



BANGALORE UNIVERSITY


FOR QUALITY AND EXCELLENCE IN HIGHER EDUCATION

Select College

College Name:


Exam Center for the selected college:

Address of the Exam Center :



In the recent years, concern for quality education in India has been on the rise. This concern is not just limited to institutions and universities but also to parents, employers and government. In an increasing global context, higher education today is directly linked to the prevailing economic and social scenario of our country

- Prof. N. Prabhu Dev
Vice-chancellor, Bangalore University



LATEST UPDATES

Nov/Dec 2010 UG EXAM CENTERS

BU Press Release

ANNOUNCEMENTS

Notifications

List of Files

Tenders

Login

User Name

Password

New User

F
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College
Question Papers
Contact Details

To reform the process of examination, evaluation and results declaration; Bangalore University under the advices, consultation and technological services provided by Indian CST, initiated a program called Sanjeevani. This aimed at providing security, credibility in conducting exam with minimum scope for malpractices, during and post examination stage by digitization of written answer scripts and creating an effective document management system that can reduce loss of answer scripts and malpractice during the stage of evaluation, and also provide an easy online access to answer-books for students when needed.

Indian CST handled Bangalore University 24 lakhs examination data of Students spread across 750 colleges, Monitored 350 examination centers, 12 evaluation centers, entire university examination processes monitoring, Examination Application forms and Fees collection, Digitization, coordination of various vendors, coordination of Indian CST observers by deploying about approx. 1000+ people up-to date for onsite monitoring, Photocopy issue, evaluation coordination, 1st Semester of 75000 students Marks cards displayed online with photos, Various Online Applications forms developed on GPMS for student management, established, Control Rooms and managed on our BU premises, Successfully monitored and completed E-tendering for BU, Handled about Twenty Crore Rupees fees collected in favour of university from students and colleges who delivered at Indian CST PMO office was documented and periodically handed over the same to our university finance department.

DISTRICT-VALSAD (Gujarat)

DISTRICT-VALSAD (GUJARAT)
GLOBAL PROJECT MANAGEMENT SYSTEM WITH REMOTE EYE MONITORING SYSTEM

M E N U

About Gujarat State

Established	1 May 1960
Capital	Gandhinagar
Largest city	Ahmedabad Metro by population, Surat Metro by area
Districts	26 Total
Governor	Dr. Kamla Beniwal
Chief Minister	Shri Narendra Modi (BJP)
Legislature	Unicameral (182 seats)
Parliamentary Constituency	26
Official languages	Gujarati, Hindi, English

Historically, the state of Gujarat has been one of the main centers of the Indus Valley Civilization. It contains major ancient metropolitan cities from the Indus Valley such as Lothal, Dholavira, and Gola Dhoro. The ancient city of Lothal was where India's first port was established. Also, Dholavira, the ancient city, is one of the largest and most prominent archaeological sites in India, belonging to the Indus Valley Civilization. The most recent discovery was Gola Dhoro. All together, about 50 Indus Valley settlement ruins have been discovered in Gujarat. Gujarat's major cities include Ahmedabad, Surat, Vadodara, Rajkot, Jamnagar and Bhavnagar. In year 2010, Forbes list of world's fastest growing cities included Ahmedabad at number 3 after Chengdu and Chongqing from China. Surat is also one of the fastest growing city in India. Vadodara being the cultural city of Gujarat is fast growing area wise and is industrialized to a large extent. It is the number 4th city in India in growing fast. Major resources produced by the state include cotton, groundnut, dates, sugarcane, and petrochemical products. The state is rich in calcite, gypsum, manganese, lignite, bauxite, limestone, agate, feldspar and quartz sand, and successful mining of these minerals is done in their specified areas. Gujarat produces about 98% of India's required amount of Soda Ash and gives the country about 78% of its national requirement of salt. It is one of India's most prosperous states, having a per-capita GDP significantly above India's average. Kalol, Khambhat and Ankleshwar are today known for their oil and natural gas production. Dhuvaran has a thermal power station, which uses coal, oil and gas.

User Login

Username:

Password:

New Citizen Registration

Gujarat State Symbols

Animal	Lion
Bird	Greater Flamingo
Dance	Garba
Flower	Galgota
Language	Gujarati
Song	Jai Jai Garavi Gujarat
Sport	Cricket, Kabaddi
Tree	Mango
Biggest River	Narmada
Largest Port	Kandla
Festivals	Kite Flying, The Kutch Mahotsav

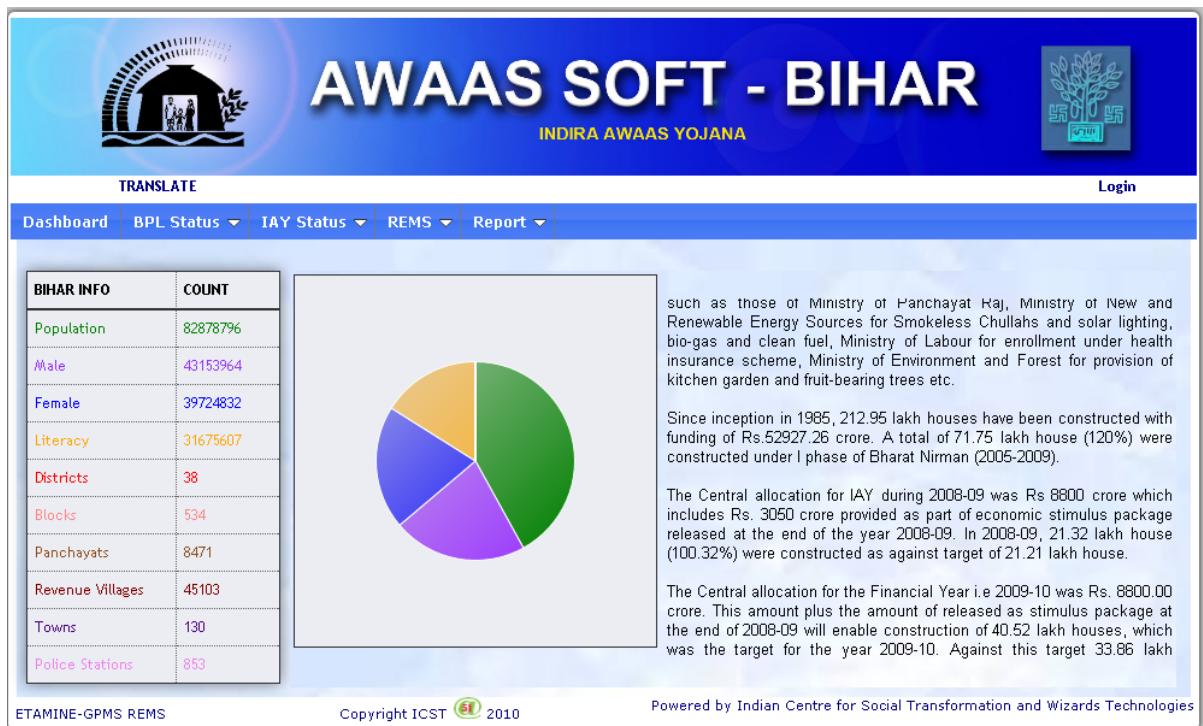
A Initiative Supported by Gujarat State 2011 Indian CST All rights reserved Supported by Indian Centre for Social Transformation

GPMS cloud computing solution was customized and this Project was developed in order to manage and track government projects online being carried out in the district level, Valsad, in the state of Gujarat. The users are the government employees of Gujarat. For general public, all the information regarding Valsad made available, like Taluks, Education, hospitals, blood banks, ambulance services, etc.

The local government is using the solution to update, manage their projects online, through various modules like task management, work code management, online helpdesk, finance management, documents management, Vendors, contractors, etc.

1. Reliable mechanism for beneficiary verification & monitoring
2. Using GPS, Mobile Technologies and an intelligence verification process to build a reliable, resilient system
3. Association of one beneficiary with one house
4. Beneficiary data processing is centralized
5. Up to date BPL family data from various sources
6. Land availability records
7. Initial, intermediate, verified & final priority lists
8. Fund allocation process is automated
9. Automatic preparation of sanction lists & final lists
10. Integration of data from GFACT, CPSMS transactions, Bank transactions and GP/Block fund disbursement details
11. Provide manual entry facility for bank details
12. Comprehensive Reporting – MIS, intelligence reports, GOs, Alerts, intimation letters, etc.
13. Detailed fund allocation reports – state, districts, blocks
14. Detailed beneficiary reports with bank details, transactions, status
15. Online access to everything through web portals
16. Usage of SMS/Email to disseminate information

AWAAS SOFT-BIHAR (Indira Awaas Yojana)



IAY (Indira Awas Yojana - a Govt of India Scheme) provides money to beneficiaries(rural poor) in 3 stages for new construction and to upgrade . There is currently no way for government to know how this money has been utilized and to have irrefutable evidence of utilization. Also there is also no way for government to identify that a particular beneficiary is repeated for a 2nd or nth time. Similarly, the government also does not have mechanism to know if a particular site is being repeated across many beneficiaries. To address these gaps, one of the methods , that Rural development Department , Bihar wishes to consider is geo-tagging of IAY housing information to a database will address this issue in a quick manner. GPMS was customized and developed as a cloud computing solution for monitoring funds utilization under Indira Awaas Yojana (IAY) in Bihar – Geotagging solution and Brief Statement of Functional Requirements.

Awaas soft –Bihar, was developed for the purpose of IAY Project Monitoring & Verification System, managing development of the people of Bihar. The centrally issued wealth is fairly distributed among the citizens below the poverty line, who have registered at the Panchayath level in the application. The Remote Eye Monitoring System (REMS) is used for beneficiary verification using mobiles. The aim of the system is to reliably verify whether a house construction and the corresponding beneficiary are as stated in the priority list

1. Dynamic recalculation of fund allocation if any input parameters change
2. Changes in BPL status
3. Changes due to beneficiary verification results
4. Changes due to state/district level fund allocation
5. Changes due to land availability & housing shortage updates
6. Changes due to policy decisions and so on
7. Keeps track of deferred beneficiaries
8. Deferring the benefit due to lack of land
9. Creation & maintenance of temporary suspensions
10. Continuous alerts to officials of landless, pending beneficiaries

GLOBAL PATIENT MANAGEMENT SYSTEM (Sheth Rasiklal Manikchand Dhariwal Cancer Hospital)

IN ASSOCIATION WITH
INDIAN CENTRE FOR SOCIAL TRANSFORMATION
A PUBLIC CHARITABLE TRUST (REGD.)

SHETH RASIKLAL MANIKCHANDJI DHARIWAL CANCER HOSPITAL
GLOBAL PATIENT MANAGEMENT SYSTEM
For Healthcare - Information Therapy

GPMS Healthcare - Information Therapy

GPMS
HEALTHCARE
Information Therapy

We are undergoing a revolution in our approach to treating disease

This has been driven by the human genome project and the technologies that go with it

A key element is the integration of information derived from genotype to phenotype

Much of this information is now digital rather than analog

To develop the knowledge base for personalized medicine

Healthcare process management: Online appointments, medical records management, collaborative online case studies

Latest Events

Online Helpdesk is a portal, or an application which is an integral part of project GPMS Healthcare. It is designed to provide the general public to log in and submit complaints or any issues regarding any department. The complaints raised are sent over to the administrator of the portal and Admin may assign the raised

GPMS Healthcare

Login

User Name

Password

Login

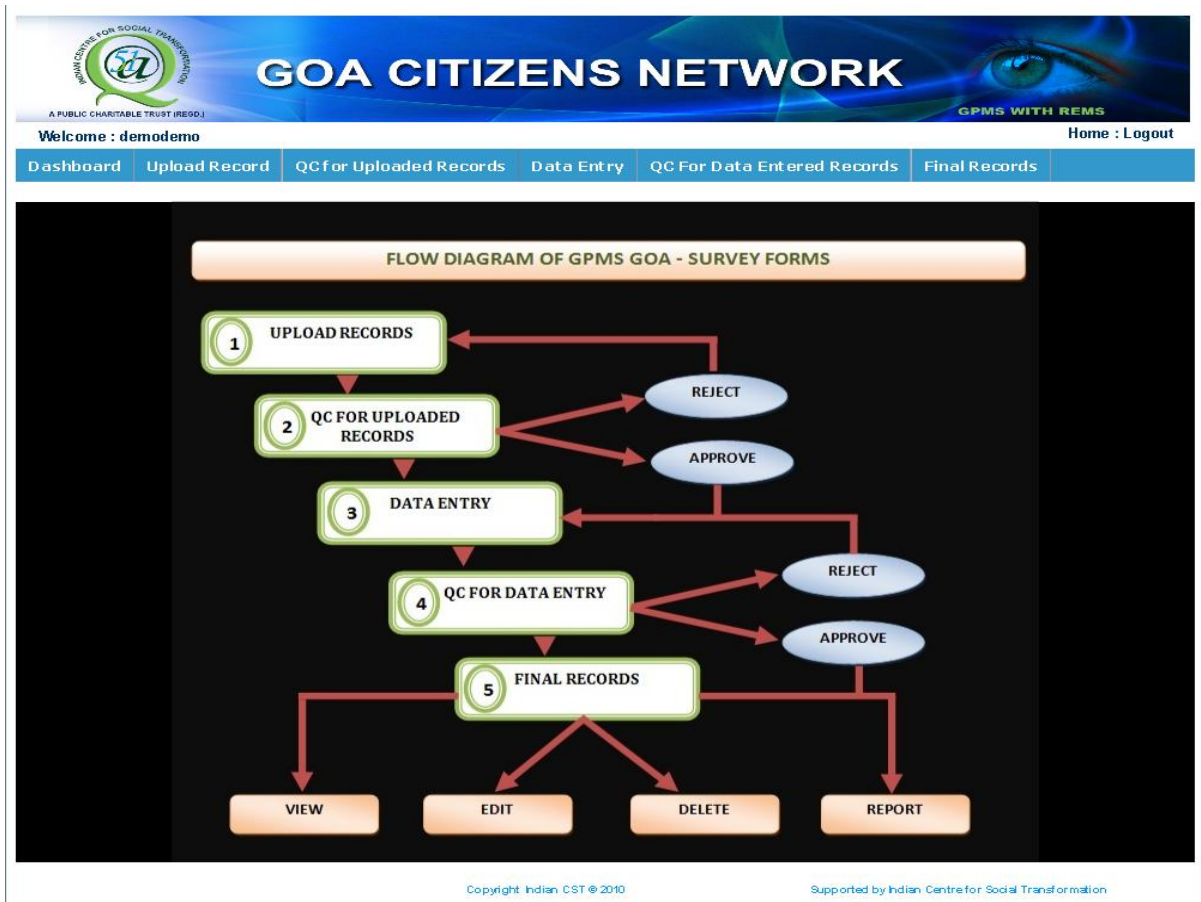
Online Helpdesk
Raise your complaints

Copyright Indian CST @ 2010

Supported by Indian Centre for Social Transformation

The Global Patient Management System for Sheth Rasiklal Manikchand Dhariwal Cancer Hospital was developed to track various aspects of hospital management, monitoring patients across various departments, labs etc. like, **Online Healthcare Forms**(Maintaining online registration of a patient through billing including online appointment with the doctor, hospitals and reports), **Scan Hospital Forms & Data Entry**(It is designed to digitize existing legacy records into a consolidated database), **Citizen Login for Medical Records**(Using this interface, General Public or Patients to log in and maintain his/her medical data), **Online Helpdesk**(It is designed to provide the general public to log in and submit complaints or any issues regarding any department), etc.

GOA CITIZENS NETWORK (Survey Forms)



GPMS cloud computing solution was customized and was developed for integrating all Goa socio demographic survey forms along with digitized survey forms to capture information associated with the citizens services feedback from the beneficiaries of Goa government schemes. The focus was also to create modules to convert existing legacy records (hard copies of records) into consolidated database, and to generate reports of the data stored in database.

BRUHATH BENGALURU MAHANAGARA PALIKE (BBMP)



ಬೃಹತ್ ಬೆಂಗಳೂರು ಮಹಾನಗರ ಪಾಲಿಕೆ
BRUHATH BENGALURU MAHANAGARA PALIKA
GLOBAL PROJECT MANAGEMENT SYSTEM WITH REMOTE EYE MONITORING SYSTEM



BBMP User Login

[Home](#)
[Wards](#)
[Head Office](#)
[Education](#)
[Hospitals](#)
[Travels](#)
[Emergency](#)
[Amenities](#)
[Communications](#)
[Forms](#)



Online Help Desk
 (b) Citizens have a facility to log complaints against particular project.

Global Project Management System (GPMS) is a professional tool to manage projects on line from conception to completion. The progress of the project is tracked by all stakeholders who work collaboratively to ensure successful completion of the project using the tools and techniques available for professional management of projects along with the help of state of the art

Total Visitors
0007204

Advantages of using Web based Global Project Management System (BBMP-GPMS) the goal of BBMP was to use technology aided tools to enable efficient, transparent and bring about accountability in all e-governance services.

To provide total transparency in all the civic functions of BBMP.

Empower citizens by providing them accurate ready-to-view real-time information online.

Provide a single-point database for all citizen services and matters.

Enable access to central repository to all citizen data through cloud services. Bring about constant improvement in e-governance services through continuous public feedback.

Now BBMP has provided this portal for public to register complaints, view projects, provide additional information, suggestions of their interest and update delays or inconvenience caused through this BBMP-GPMS online portal.

ABOUT BENGALURU	
Population	95,88,910
Parliamentary Constituencies	4
Assembly Constituencies	28
Number of Wards	198
Area	2,190 sq. kms.
Geographical Location	Latitudinal parallels: 12 degree 8' N, Longitudinal meridians: 77 degree 37' E
Altitude	3000ft. above sea level
Literacy	83.91 %
Density	2978.6 per sq. km.
Language	Kannada, English, Hindi, Telugu and Tamil are widely spoken and understood.
Temperature	Highest Maximum of 33 degree C Lowest Minimum of 14 degree C
Climate	March to May (warmest months) December to January (coldest months) June to September (rainy - southwest monsoon) November to December (rainy - northeast monsoon)
Rainfall - Actual	1,060 mms
State	Karnataka
STD Code	+ 080
ISD Code	+ 91

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Supported by Indian Centre for Social Transformation

GPMS cloud computing solution was developed in order to manage and track BBMP municipality projects being carried out across the city of Bengaluru and Rural Bengaluru. The users are the employees of the BBMP . For general public, all the information regarding Bengaluru made available, like Education, hospitals, blood banks, ambulance services, malls, theatres, telecommunications, amenities, etc. BBMP can use the application to manage their projects, through various modules like task management, work code management, online helpdesk, finance management, documents management, Vendors, contractors, etc.

This is the First time in the country and also across the world where one can see 68,000+ appox value of above Rs.14000 crores publically funded projects online. BBMP-GPMS has integrated all projects from Head office, 8 zones, 198 wards, 3500 engineers were trained in the training programs conducted by Indian CST at all the 8+1 Zones onsite, coordination, validations were under taken to make this happen and Business Intelligence Reports were generated, Online support, Help Desk, Indian CST a public charitable Trust is continuing to help BBMP in the Implementation across Bangalore Urban and Banagalore Rural by enabling the Public participation on the portal. GPMS has the acceptance in BBMP a city corporation implementation of this large scale capability is getting established in the country and will be seen as a trendsetter for E-governance projects monitoring system online and management.

CENTRAL VIGILANCE COMMISSION (Online Helpdesk)

CENTRAL VIGILANCE COMMISSION

VIGEYE
GPMS WITH REMS

Central Vigilance Commission - Online Helpdesk

Don't crib about CORRUPTION.
Start to do something.
Do your duty as a citizen.

Join **VIGEYE** -
Report correct facts known to you about corrupt activity troubling you.

Speakout, Communicate, Capture evidence, Pool together facts to analyze and act against corrupt.

VIGEYE is the project to fight corruption nationally.

Let CVC do the rest!!!

WELCOME TO ONLINE HELPDESK

VIGEYE

Citizen - Click here to log your complaints

Registered User Login

User Name

Password

Login

Supported by Indian Centre for Social Transformation

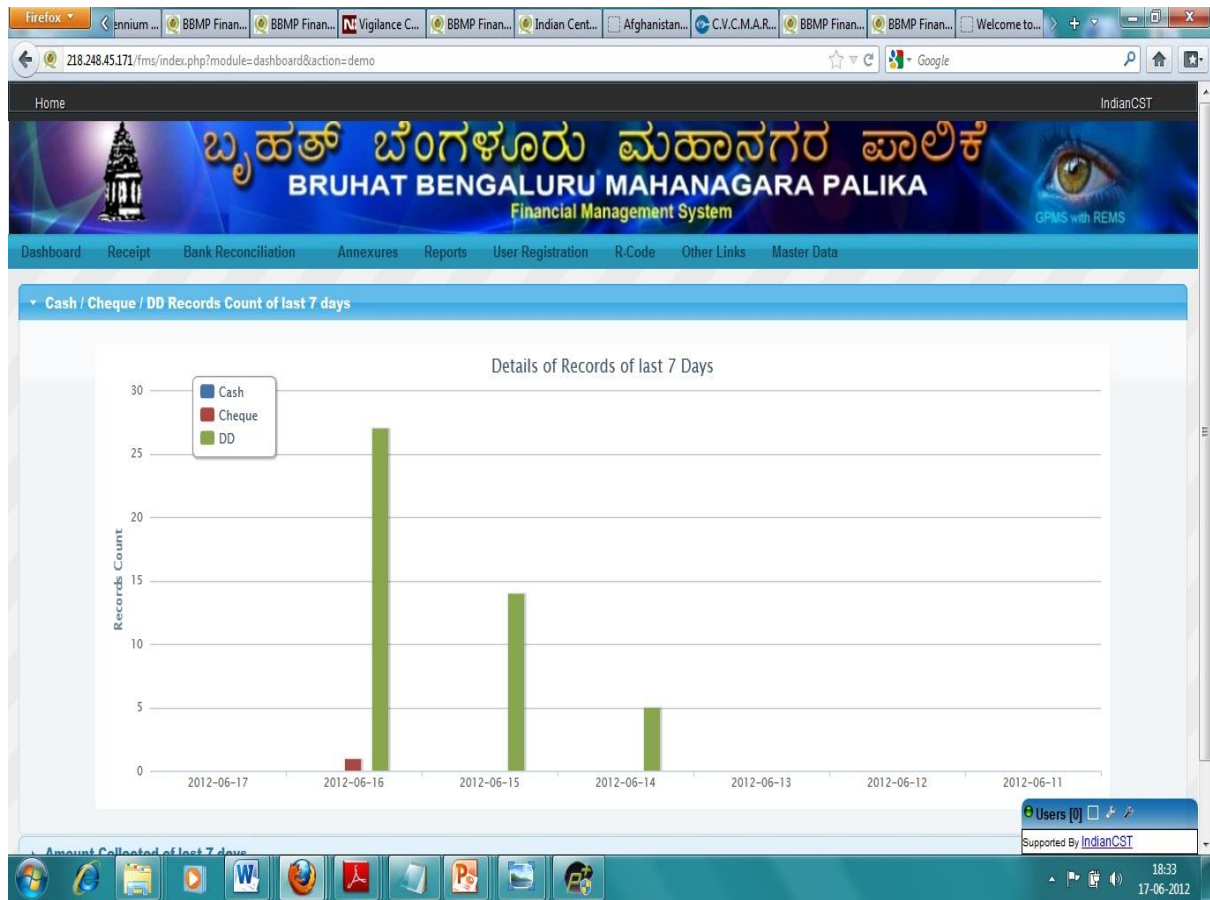
The GPMS helpdesk module was developed to register and maintain complaints of the general public, users, etc. The module was custom made for every application, the CVC- Helpdesk aims at registering complaints related to the Central Vigilance Commission. Issues regarding ongoing projects, government or non-government employees, corruption combating, etc., are all addressed here. The complaints are viewed and answered by the governing authority, so that speedy solutions are provided to problems.

Nine Knowledge Areas integrated into GPMS

1. Project Integration Management
2. Project Scope Management
3. Project Time Management
4. Project Cost Management
5. Project Quality Management
6. Project Human Resource Management
7. Project Communications Management
8. Project Risk Management
9. Project Procurement Management

Record Management. The constant conflict between confidentiality, business competition and knowledge management generally impede correct and unbiased documenting of project information. It should be appreciated that compromising reality of facts for the sake of public image may not always be in the larger interest of good project governance. Sharing of lessons learnt enhances industry competency, which will be beneficial to society. In a PPP project the onus of maintaining correct records lies on the private player and the same has to be immaculate. These records come handy in mitigating risks; settling of disputes and ensuring stakeholder buy in.

GPMS for BBMP Revenue Monitoring System



Bangalore being the fifth largest city in India has a budget of **Rs 14,000 crores**. The BBMP Accounts department at head office was not aware of the quantum of funds being received by them in each of their respective 198 wards under each of the various R codes. BBMP approached Indian CST to implement GPMS to monitor fund management in real time as it had done with the engineering projects. GPMS cloud computing solution was customized developed by Indian CST for BBMP to monitor all their various payments received by each of their departments across the 198 wards. BBMP benefited by GPMS as it integrated all the various 936 branches of nationalized, private, cooperative, banks across Bengaluru with their BBMP departments together across 8 zones, 198 wards for each engineer to report revenue collected by them on daily basis to be reported in real time bringing in total transparency at all its BBMP operations. This by far is the single largest collection of civil infrastructure project information in any government body in Karnataka where all the data of payment collection and deposit into various Bank accounts of BBMP for which information will be entered from across head office, all zones, wards, all respective BBMP offices in real time.

1. Revenue Monitoring System
2. Revenue Receipt data entry sheet to enter Cash / Cheque / DD / Postal orders / Postal Cheques wise information online
3. Generate Automatic Receipt online
4. View Receipt online
5. Generate various kinds of GPMS reports

The Remote Eye Monitoring System (REMS)



REMs is an effective means to capture and view Authentic, Secure, geo-stamped photos & comments from the project construction sites. It is a very effective tool to capture authenticated data from highly distributed and remote sites and presents it centrally on a well indexed website, integrated into the web based GPMS from Indian CST.

The process of stamping a photo or a hand-written signature (entered through the touch screen on the device) with the GPS coordinates of the geographical location where the signature is entered (or the photo is taken), is called **geo-stamping**. The date & time of the event is also recorded from the GPS satellites, **ensuring tamper free, authentic information captured at the source**.

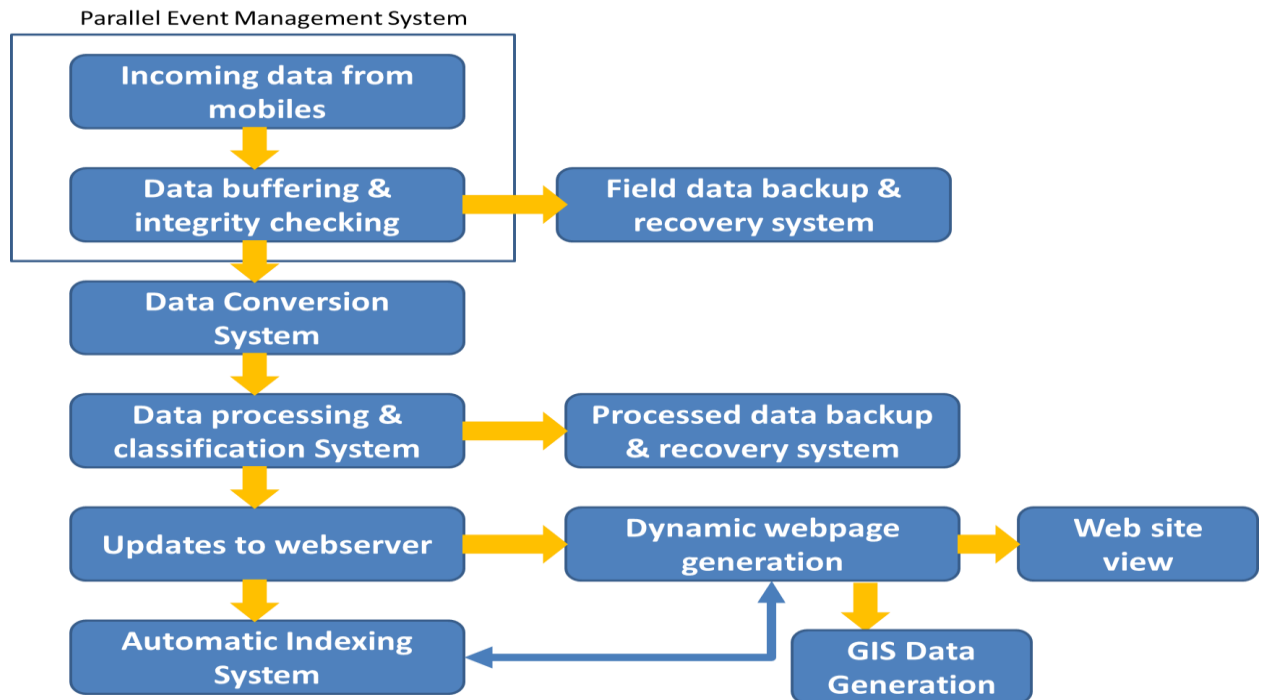
The captured, geo-stamped data is encrypted and immediately transmitted to the backend server through GPRS/3G connectivity available in the device. The server updates the website with the data and the same is available for viewing as soon as the transmission is complete.

Since the photos/data is integrated into Indian CST's GPMS, it is easy to view the entire project information as well as the latest status of the project through a convenient web interface. Through the website, the central authorities can completely monitor the various projects happening across a wide geographical area in **real time**.

The real time photos & data are also shown on a Google Earth or Google map, where markers are placed on the map indicating the location of the inspections made. This facility gives a bird's eye

Indian CST Products Portfolio

view of the project sites and at the click of a button on the map, the authorities can get the photo/comments on the activities happening at that site at any given time.



Using Technology to Bring Efficiency, Transparency and Accountability

You can send a blank SMS or "VIGEYE" to

09223174440

to get an SMS containing the registration link in your mobile.

You have to register first, before filing a complaint

The citizen is now empowered to capture voice, document, photo, video, or even a signed note, validate the same and transmit it to the central server. Central Processing then takes over after acknowledging and giving a complaint ID to the sender for tracking progress achieved in processing the information.

Enables constant improvement in e-governance services through continuous public feedback.





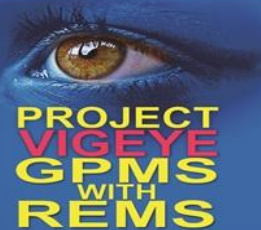
Central Vigilance Commission (CVC)

Global Project Management Solution with Remote Eye Monitoring System

Were you associated with the conduct of the CWG 2010 held at Delhi?

As an organizer, as a service provider, as a regulator, as a sports persona, as a volunteer...
Tell us about what games some people played with our efforts to project India as a World power in sports

Vigeye GPMS public page for public to comment or upload information related to CWG 2010 which can strengthen the investigation



1. Vigeye-GPMS is a technology supported fully transparent anti-corruption initiative of the Central Vigilance Commission (CVC) empowering citizens in their fight against corruption and thus bringing about improvement in Efficiencies and Good Governance is the primary objective of this nation-wide program.
2. Project Vigeye – Central Vigilance Commission – citizen complaints system
 - Citizens can file corruption related issues using mobiles & website
 - Country-wide project launched on 09-12-2011 by CVC
3. 10,000+ CWG-2010 Games projects details for approx. **Rs.13,000 crores** have been uploaded into Vigeye GPMS by 38 Organizations.
4. Implementation going on across 2371 organizations in India.
<http://cvc.vigeyegpms.org/> and <http://www.vigeyegpms.in/team-one-world/>



GPMS-REMS



Global Project Management System is a Management Decision Support System for **LEADERS**

Enables constant improvement in e-governance services through continuous public feedback.



GPMS-REMS - Advantage Public

- **For Citizen Empowerment**
 - The Indian CST portal contains hyperlinks that are capable of transporting the user to interlink applications technologies that can transform the lives of a million Indians. Brining Transparency into the activities of the various projects under the Right to Information Act
- **Role of the Public**
 - India being a country of diverse culture, language and other individual traits each one of us posses to set us apart, these technologies can help us bring transformation in many sectors that need attention like Health, Education, Police, Judicial, Social enterpresency, Transport, Agriculture, Construction.
 - Now Citizens can use the online GPMS portal to register complaints, feedback and suggestions against their choice of projects at their location they want to monitor.



Empowerment of Citizens through availability of information and participation in governance

GPMS - Advantage E-governance



Global Project Management Solution with Remote Eye Monitoring System

An interactive Public Page is enabled for all the 28 States, 7 Union Territories for all citizens to view their projects, send their complaints or feedback or suggestions online.

EMPOWERING THE INDIAN MASSES



Global project Management Solution with Remote Eye Monitoring System

GPMS uses Social Media to Increase Awareness

Reputation, management, Citizens Services, Leaders, Stake holders learn about their citizens feedback to improve citizen satisfaction, by engaging citizens with simple tasks to upload photos, complaints, videos, audios and answer questionnaire surveys.

- With the Indian government planning to spend close to **USD 10 billion** for rolling out the National e-governance plan (NeGP), the opportunities and challenges for transforming the life of an average Indian citizen is huge. As the government plans to take advantage of the private public partnership model for rolling out these projects, there is a significant opportunity for vendors.
http://www.informationweek.in/Government/11-0207/Egovernance_The_USD_10_billion_opportunity.aspx?page=2

- **For Government**
 - Single Monitoring Cell for remote administering and management of all projects
 - Instant Alerts when deviations or delays in construction or payment occur so that project implementation stays on schedule
 - Better control over financial and management control procedures
 - A unique online service from Indian CST, to host & share applications
 - A never before experience for developers to "Create apps, Upload and Share online - instantly"
 - Application development, delivery and deployment have never been made so easy.

GPMS - Advantage Contractor

- **For the Contractor**
 - Instant communication channel with the executives of the corporation
 - Alert features via email for Tender notification, empanelment, registration etc.
 - Better planning, control and execution of the projects
- **Role of the Contractor**
- Use GPMS-REMS to plan & monitor project activities
- Install basic infrastructure
 - Web Camera with a PC at site or Enable Mobiles phones with GPRS at site
 - Broadband connectivity
- Register for Video conferencing, E Mail Accounts and Web Hosting packages, reports & advertisements.





GPMS - Advantage NREGS

- **For National Rural Employment Guarantee Scheme**
 - Volunteers from Civil Society Organizations can act as 'strategic partners' to the government in implementing the Act by inspecting and uploading into GPMS mandatory records information maintained by Gram Panchayats & seek information and record explanation under the scheme. Records that can be verified include:
- Application Registration Register
- Job Card Register
- Employment Register
- Estimates Register
- Muster Roll Register
- Measurement Books (M B)
- Complaint Register, etc

NREGA National Rural Employment Guarantee Act

You have the RIGHT TO WORK!

Under EGA, you have the right to
100 days employment
 in a year, for each family
 within 5 km of your residence
 within 15 days from application
 on local development project

You will find more information in the [NREGA backgrounder] or at your Gram Panchayat



GPMS - Advantage ICDS

- **For Integrated Child Development Services**
 - Volunteers from Civil Society Organizations can enquire and ensure whether proper services are provided at ICDS (Anganwadi) centre and upload information into GPMS Healthcare or RTI Act can be used to get information on: (sub. to exemptions)
- Registration of beneficiaries
- Attendance of children and Anganwadi Teacher
- Growth monitoring of children & pregnant women
- Participation in immunization
- Supplemental nutrition
- Pre-school education (2-5 years)
- Regular health checkups
- Primary schools enrollment after anganwadi





GPMS - Advantage PHC

- **For The Primary Health Services**
 - RTI can be used significantly to enhance PHC service delivery. Volunteers from Civil Society Organizations can seek information with respect to the functioning of the PHC and upload into GPMS Healthcare such as: (sub. to exemptions)
- **Attendance of medical officer and other staff**
- **Field visits & supervisory visits of the PHC staff**
- **Stock registers and inventory of medicines**
- **No. of Outpatients treated**
- **No. of Surgeries conducted and their success rate**
- **Inspection of immunisation registers & cold chain**
- **Inspection of other relevant registers**
- **Samples of medicines being supplied to patients.**



GPMS - Advantage Primary Education

- **For the Primary Education**
 - Civil Society Organizations can take a lead role in ensuring that the public education system function efficiently. The RTI Act can be used for accessing the following information: (sub. to exemptions)
- **Teacher Attendance Registers**
- **Pupil Attendance Registers**
- **Teaching standards in the schools (Curriculum and daily lessons)**
- **Enrollment and drop-out rate of students**
- **Student performance (Progress reports)**
- **Implementation of Mid-Day Meal Programme**
- **Infrastructure standards in schools (Class rooms, black boards, teaching aids, toilets etc.)**





Citizen Health Digital Record Vault



Global Patient Management System is a Management Decision Support System

Transforming health care with better information for better decisions

Enables constant improvement in e-governance services through continuous public feedback.



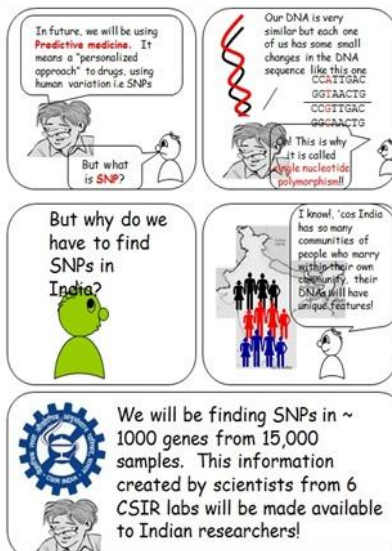
GPMS Advantage Indian Population SNPs Vault

Healthcare:

What differences in their DNA make people different from each other?

Such knowledge would help in creating personalized medicine

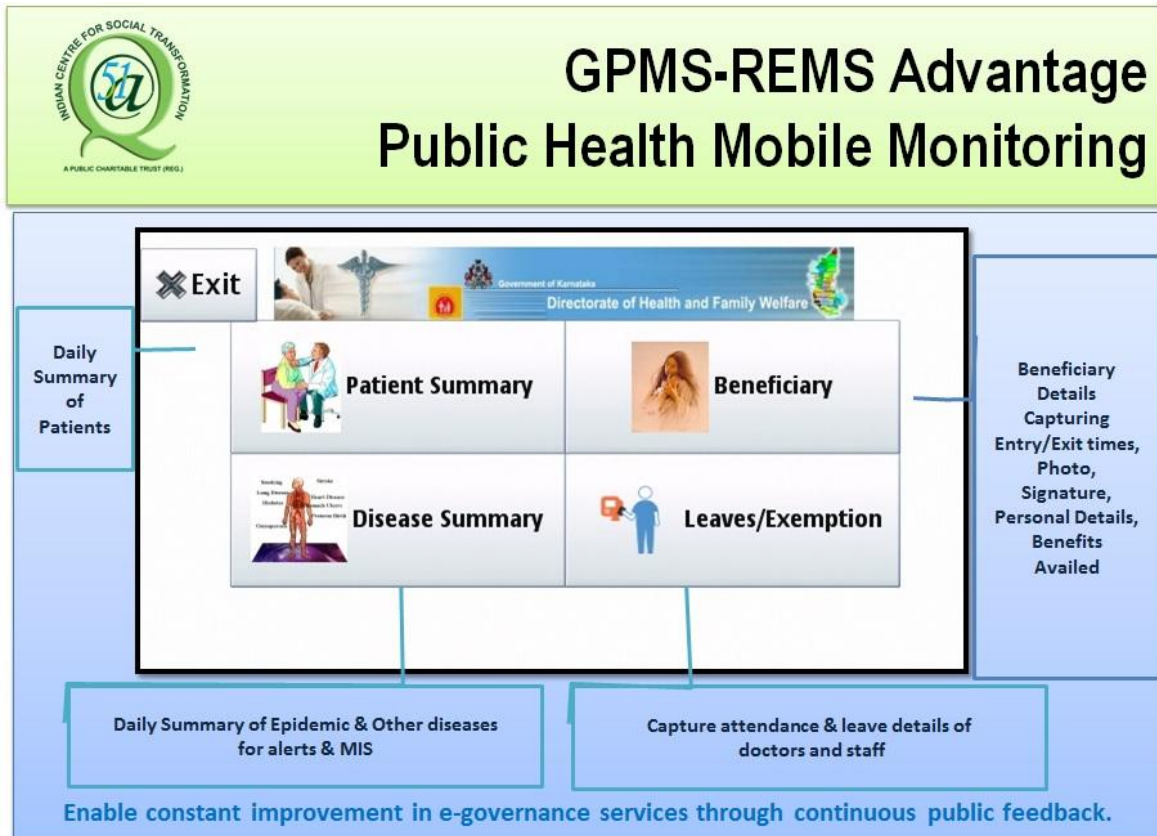
Looking at My Genes:
What Can They Tell Me?



Genetic Profiles Management System is a Predictive Medicine Decision Support System



Enable constant improvement in e-governance services through continuous public feedback.



India Citizens Network

An interactive Public Page is enabled for all the 28 States, 7 Union Territories for all citizens to view their projects, send their complaints or feedback or suggestions online.

- **Improving Quality of life**
 - a. Low cost housing and transportation (LOW HAT)
 - b. Affordable Health (HEAL)
 - c. Potable Water (POT WATER)
 - d. Sustainable Energy (SUSTAINER)
- **Augmenting Incomes**
 - a. Value added agriculture (VAAT)
 - b. Waste to Wealth (W2W)
 - c. Energy efficiency (E2E)

The aim of the Portal is to unite all Indians into ONE INDIA and this is the first step towards networking all Indians into working together to make India ONE great nation.

The poster celebrates the 70th Foundation Day of the Council of Scientific & Industrial Research (CSIR). It features the text "69th CSIR Foundation Day" and "A little bit of CSIR everywhere...". The poster lists various achievements and initiatives, including "From affordable healthcare to agri & food technologies... From sustainable energy to chemistry and environment... From smart and functional materials to electronics & infrastructure engineering and civil aviation... From climate change and earth system science to CSIR-800". It also mentions "CSIR is known for" and lists several key areas: "Science and engineering leadership", "Innovative technology solutions", "Open innovation and crowd sourcing", "Nurturing talent in trans-disciplinary areas", "Science-based entrepreneurship", and "Socio-economic transformation through SAT intervention". The poster includes the names of several CSIR officials and a list of events, including the "CSIR Foundation Day Lecture" and "CSIR Foundation Day Awards".

<http://www.vigeyegpms.in/gpmsv2/citizen>



India Market Place

Implementation across in India for the 800 million fellow citizens living below the poverty line meeting Gov. of India internal targets and relevant UN-Millennium Development Goals.

Technologies 2012, technologies ready/or already in the field that address specific needs with technological interventions and clear deliverables for large scale dissemination. Each project is targeted to benefit at least 1 million people when implemented through involvement of various organizations and funding agencies.

Engage actively with social organisations and state agencies, NGO, CBO, and self-help groups to identify target communities for interventions by listening to needs and priorities. The CSIR-800 Portal will be used to identify communities and social organisations. This will be a One-Stop information backbone portal for communities, entrepreneurs, sponsors and general public.

Products and Technologies made available for all Citizens, MSMEs, NGOs, Central, State Government, Companies and International Organizations to trade online.

1. Regional communities, NGOs/VOs, Line Ministries/ Departments will be the implementing Partners CSIR laboratories. They would closely co-ordinate, train and hand hold local people/farmers for smooth adaptation and implementation of the CSIR technologies/scalable innovations

<http://www.vigeyegpms.in/gpmsv2/citizen/?module=main&action=technologyproducts>



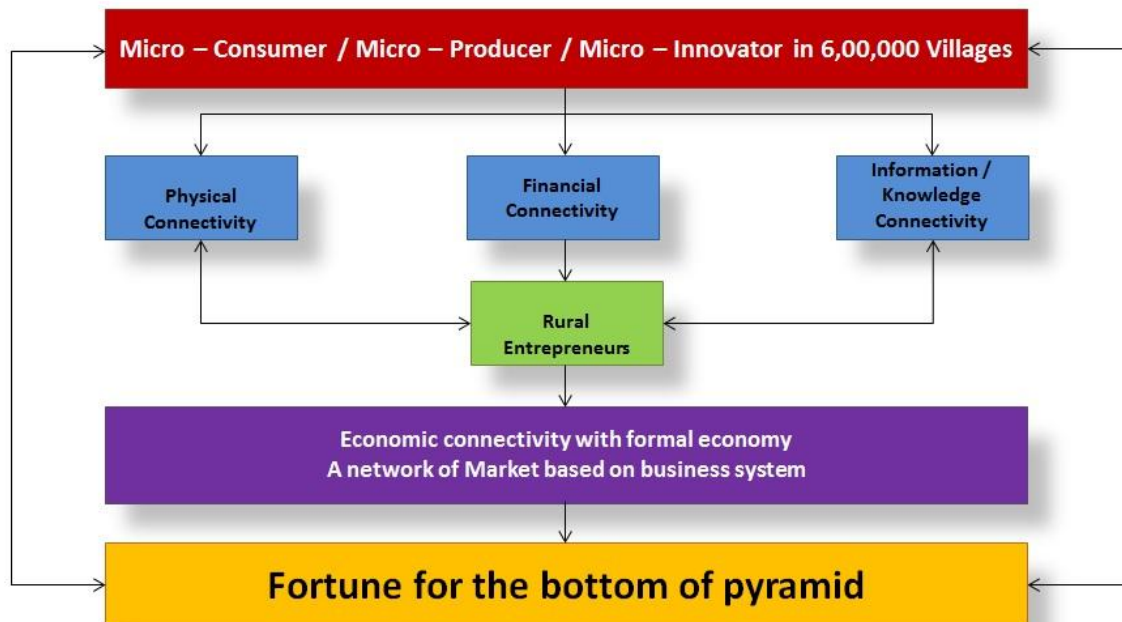
Vigilance Complaints Management System (VCMS)

1. Complaints management system using mobile phones and web based technologies
2. To use mobile phones with a software application specially designed
 - a) to file complaints,
 - b) manage the complaints through the vigilance website and
 - a) have instant access to the same at any time.

You can send a blank SMS or "VIGEYE" to 09223174440 to get an SMS containing the registration link in your mobile. You have to register first, before filing a complaint.



The Ecosystem for Wealth Creation in Rural areas



Let's join hands in the business of building India



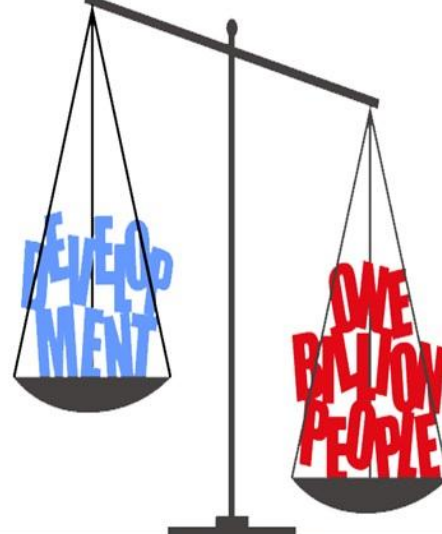
Indian CST Vision

Indian CST's vision is two fold

1. Provide e-governance services that make the government processes efficient and scalable at the grass roots level – like municipalities, and panchayats.
2. Provide a one-stop forum / portal "for the people by the people". This portal will link the users to other like-minded users and also to a number of projects that will deliver cost-effective computing, knowledge management systems and critical applications at affordable costs to masses across India. By doing so, it becomes a means of achieving e-governance for the common man.

www.indiancst.in

To offer services in the areas of Electronic Data Processing using the Information Technology (IT) Infrastructure setup that will allow various e-Governance and Citizen Services



Empowering the 800 Million Indians

GLOBAL PROJECT MANAGEMENT SYSTEM- Online Helpdesk



You can login into any of below projects and raise your **complaints** or requirements

GPMS - Indian CST
GPMS - Bangalore University
GPMS - BBMP
GPMS - CSIR 800
GPMS - CVC Delhi
GPMS - Healthcare
GPMS - Income Tax
GPMS - Education
GPMS - NHAI
GPMS - Team One World
GPMS - Mobile Police

Welcome to GPMS Online Helpdesk

Helpdesk is a portal, or an application which is an integral part of project GPMS Applications. It is designed to provide the general public to log in and submit complaints or any issues regarding any application or department. The complaints raised are sent over to the administrator of the portal and Admin may assign the raised issues to an appropriate member of the management team for resolving the problem. The general public can log in by clicking on the link button in the login page,

You can upload photos, videos, audio, notes, signature which takes Automatic GIS Information and integrates into our Global Project Management System (GPMS) whenever you upload files from your mobile phone the files goes directly to the HELP DESK / WORK CODE. This is a novel unique feature in our online HELP DESK.

Admin Login	
User Name	<input type="text"/>
Password	<input type="password"/>
<input type="button" value="Login"/>	

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Powered by Indian Centre for Social Transformation

The GPMS cloud computing online helpdesk was developed to register and maintain complaints of the general public, users, etc. The module was custom made for every application, the GPMS- Helpdesk aims at registering complaints related to any issues that users may be facing, regarding any project or organizations. Issues regarding ongoing projects, government or non-government employees, unfair practices, inconveniences, etc., are all addressed here. The complaints are viewed and answered by the governing authority, so that speedy solutions are provided to grievances.

For more details and real time solutions demo experience visit www.indiancst.in

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Indian CST's Social Transformation Initiatives are supported by:

1. A network of

- a. Social Entrepreneurs
- b. Volunteers
- c. Students
- d. Citizens
- e. NGOs
- f. Professionals & Experts from Various domains
- g. International supporters and clients
- h. Information Analysis Experts
- i. Process Improvement Experts
- j. Retired Civil Servants , Commissioners, IAS, IPS, IRS, IFS Officers, Scientists, Technologists, Doctors..

2. Collaborative Research Partners

- CSIR-Institute of Genomics and Integrated Biology
- Advanced Technology Labs, Adobe India
- Basavatarakam Indo American Cancer Hospital and Research Institute
- Bangalore University
- University of Leicester (UK)

3. Strategic Partners

- National Productivity Council
- Lila Trust
- Business Intelligence Technologies India Pvt. Ltd.
- Integrated Quality Certification Pvt. Ltd
- Link Intime Pvt.Ltd.

4. Technology Partners

- Wizards Technologies Pvt. Ltd.
- Tally Solutions
- Resource Value
- Vaakya

5. Data Centres' Support Partners

- Indian Telephone Industries Data centre
- Netzary Infodynamics Inc.

INDIAN CST CASE STUDIES AND SOLUTIONS FOR YOUR REFERENCE

As you are aware Indian CST has been in existence since Nov 2009, with the objective of supporting government in improving public governance by employment of e governance tools. Appreciating the necessity of transparency, accountability and timely intervention to improve the quality of public governance, and considering the scale of operations, e governance has been identified as the only reliable mechanism for enhancing effectiveness.

GPMS – Case Studies and their Achievements

1. E-Governance- BBMP 92,000+ Projects, Approx Rs.14000 cr. Updated online
2. GPMS BBMP Healthcare - Birth and Death monitoring system implemented in BBMP health department integrating 1800 hospitals, 6 lakhs people information updated online.
3. GPMS Valsad District , Farida Taluk 207 + Projects of 13th Finance Commission projects updated
4. GPMS NHAI- 217 National roads and projects along with World Bank funded Rs.20,000 crores project uploaded
5. GPMS Education- Bangalore University- 24 lakhs Students, 24 Lakhs Answer scripts online, Schools, Colleges integrated
6. GPMS Citizen Healthcare – 1,02,000 Oncology patients medical records data brought online from a 550 Bed hospital Indo American Cancer Hospital & Research Institute
7. GPMS Beneficiary Monitoring- IAY Bihar 30 Lakhs BPL people updated online, a World Bank supported project
8. GPMS Ministry of Minorities Schemes Monitoring – 55,000 + 2010/11 for all India Students beneficiaries monitoring
9. GPMS-FMS a Real time Revenue , General receipts Monitoring system at BBMP- 250+ R-codes, 936 bank branches, all 450 offices of BBMP departments connected online across Bangalore
10. GPMS GWAS Central India-Sequencing of the Indian Population
11. GPMS All Payment Transactions integrated into GPMS for Monitoring of Income Tax department
12. GPMS India Citizens Network – crosses approx. 1 crore people registered citizens into GPMS
13. GPMS MSME's Monitoring- 3 Lakhs Minor, Small, Medium, Enterprises details being registered and validated online across India and continuing to update into GPMS
14. GPMS NGO's Monitoring System for validating registered national and international NGO's 41,000 online and continuing to be updated online into GPMS.
15. GPMS CSIR-800- Project Management and Monitoring of 800 million beneficiaries monitoring 1800 Schemes of the Govt. of India.
16. Vigeye GPMS- CWG 2010 – 9000 projects, Rs. 13000 cr. 1, 50,000 User names given
17. Vigeye GPMS instances released for all 2700 central government organizations to update Project information online to CVC India currently in use.
18. GPMS Team one world – 256 Country Instances released for updating CWG-2010 project information online into Vigeye GPMS
19. GPMS Training. Awareness Programs/ workshops conducted for approx. 25,000 people across India
20. GPMS SIEMENS-Environmental health and safety management a total of 121 Projects updated into GPMS by them

Various opportunities available for marketing these GPMS cloud computing solutions case studies across India at Indian CST

1. For any Municipality engineering departments- GPMS-REMS project monitoring system, can be replicated across India
2. For any state municipality Accounts Departments -GPMS-REMS Revenue monitoring System for Collection of Taxes and Revenues, Tolls and Taxes etc. can be replicated across India
3. For the health care departments -GPMS-REMS Birth and Death with Hospital System for Information Therapy can be replicated across India,
4. For the rural districts- The Valsad GPMS-REMS Solution can be replicated across India
5. For the Low cost housing- The IAY Bihar GPMS-REMS Solution can be replicated across India
6. For the entire state- The Delhi government GPMS-REMS Solution can be replicated across India
7. For PWD Departments- The GPMS-REMS-BBMP along with GPMS_REMS NHAI solution can be replicated across India

Other new on-going research and development collaborative projects at Indian CST

Indian CST is the collaborative partner with Ministry of Science and Technology for the Mobile Survey System for Ayurgenomics project that aims to survey 10,000 individuals across the country over a period of 2+ years. There may be multiple visits to each individual over this period & separate/same questionnaire may be used to conduct the surveys. The complete survey form(s), which may run into 100s of questions, should be available on the mobile & real time upload of data (whenever possible) will be done, so that the data becomes immediately available for analysis. The heart of the Ayurgenomic studies lies the phenotyping of individuals with respect to the modern genetics variables and ayurvedic classifications. The phenotyping needs to be done over a large geographical area, across a wide cross section of societies, to be effective.

Indian CST is a collaborative, technology partner for the UK-India GWAS Central: global data basing of gene-disease knowledge for 21st century research and healthcare project will be the national / International repository.

We will be establishing a federated 'GWAS Central India' and undertake national and global data collection efforts with groups in the UK, India and elsewhere. This will connect global resources with academic and industrial teams to create the world's leading gene-disease association databases. This will be federated with the UK system and possibly also with related projects in China, Japan and Singapore (expressions of interest received).

Work Bank Project - Introduction GPMS e-tools in Management of Construction Projects in South Asian countries as they plan to invest heavily in the provision of infrastructure incoming years

- **Get in touch with us immediately by registering yourself www.indiancst.in**

1. Some of the services are being offered FREE for registered members.
2. For some of the applications there will be a small fee indicated on the application package (PAID services).
3. For others services that come under our PREMIUM Package we will sit across the table and discuss and work out a solution that is just right for you.

Indian CST Products Portfolio

OTHER SERVICES AVAILABLE

Indian CST offers an integrated GPMS-REMS cloud solution as service for all Central Govt departments across India as default services. Indian CST GPMS cloud platform solutions will be offered free of cost on the cloud for the use of all central govt. of India ministries / departments / organizations / PSU's / Institutions etc. across India but any other services will be chargeable at cost.

Global Project Management System (GPMS) with Remote Monitoring System (REMS)

1. Cloud computing hardware is available as service from our Indian data centre space along with required Bandwidth as paid service at cost
2. REMS with mobile phones, onsite manpower available as paid service at cost
3. Cloud Computing Services & Virtual Desktop from ITI data Center available as cost
4. Tally can be included in the package at cost
5. Vaakaya Database integration cost additional along with single user licenses available
6. Resource value security tool included in single organization package price
7. Web based Video Conference services available at cost
8. Quality control Auditors for Process audit reports included at cost
9. Portal hosting along with the videos for public feed back and complaints available at cost
10. Scan and do data entry module services available at cost as this involves scanning, data entry, validation, storage and customizations
11. Online help desk available at cost
12. BPO / KPO services available as integrated service at cost
13. GPMS customization at cost, BI reports, Analytical reports and support
14. GPMS-REMS Training programs onsite at cost
15. Specific Analytical Reports in Hard copy at additional cost
16. Preparing Case studies by IIM / PMI/ NPC available at additional cost
17. Survey Forms enabled for all Projects for Web and Mobile phone at cost
18. Crowd Sourcing-Onsite manpower can be provided to do the survey across India and the cost can be paid at actuals.
19. Citizen registration page for clearances online system available at additional cost
20. A central processing center for digitization available on request or can be set up for catering to confidential information / Bills digitization on ITI premises or any other secured facility and these cost needs to be worked out
21. Medical reimbursement Electronic Health Records for Individuals online submission enabled for all across India along with the above features at additional nominal cost.
22. 5 Onsite Manpower in each district deployed across India (approx.. about 3000 manpower) will available as services at cost to all organizations to use if required.
23. Any other 3rd party tools / solutions integration as value adds will also be made available as service at cost
24. One Time Password can be enabled for advanced reports at cost
25. The same is also available for all SME sectors, State Govt departments, Municipalities, Rural sectors, PSU, etc, as service,

INDIAN CST CASE STUDIES AND SOLUTIONS FOR YOUR REFERENCE

Global Project Management System

<http://vigeyegpms.in/gpmsv2/>

GPMS for Healthcare

<http://www.vigeyegpms.in/gpmsbiachri/>

GPMS for BBMP

<http://www.vigeyegpms.in/bbmp/>

GPMS Remote Eye Management System

<http://202.65.131.73/icst/>

GPMS Online Help Desk Services

<http://180.92.173.218:89/bbmp-help/>

GPMS Social Transformation TV Channel

<http://www.indiatechtv.com/>

GPMS for Indian Citizens

<http://www.vigeyegpms.in/gpmsv2/citizen/>

VIGEYE GPMS

<http://www.vigeyegpms.in/vigeye/>

GPMS-Schemes Monitoring System

<http://www.vigeyegpms.in/mma/>

GPMS for Bangalore University

<http://www.vigeyegpms.org/bu>

GPMS for CSIR

<http://www.vigeyegpms.in/gpmsv2/csir-gpms/>

GPMS for GOA

<http://www.vigeyegpms.in/goa/>

INDIAN CST Supports OSDD

<http://www.osdd.net/>

GPMS for INDIA TOP COPS

<http://www.topcops.in/>

INDIAN CST Citizen Services

<http://www.vigeyegpms.in/gpmsv2/citizen/>

INDIAN CST Cloud Computing Services

http://www.indiancst.in/My_personal_home_page.aspx

GPMS for Team One World

<http://vigeyegpms.in/team-one-world/>

Indian CST GPMS

www.indiancst.vigeyegpms.org

CVC Online Help Desk

<http://180.92.173.218:89/cvchelp/>

GPMS-REMS--IAY-BIHAR

www.vigeyegpms.in/iay-bihar/

GPMS Link In time

www.vigeyegpms.in/gpmsliipl/

GPMS for NPC

<http://180.92.173.218:89/GPMS-NPC/?module=dashboard&action=view>

GPMS for SCI

<http://www.vigeyegpms.in/gpmsv2/sci/>

Project VIEGEYE Compliant Management System

<http://www.vigeye.com/>

VIGEYE GPMS Scan and Do Data Entry

<http://www.vigeyegpms.in/etamineforms/>

VIGEYE GPMS Survey Forms

<http://www.vigeyegpms.in/csirrecords/>

GPMS for GWAS

<http://www.vigeyegpms.in/gwascentralindia/>

GPMS for CAG

<http://www.vigeyegpms.in/gpmscag/>

GPMS for LILAVATHI Hospital and Research Center

<http://www.vigeyegpms.in/gpmslhrc/>

GPMS for S R Manickchandji Dhariwal Cancer Hospital

<http://www.vigeyegpms.in/gpmssrmdch/>

GPMS for CSIR-800 Portal

<http://www.vigeyegpms.in/csir-800/>

GPMS for GOA Survey Forms

<http://www.vigeyegpms.in/gpmssurvey/>

GPMS for DELHI Govt.

<http://vigeyegpms.in/DELHI/>

GPMS for CVC

<http://vigeyegpms.in/gpmsv2/cvc>

GPMS for Valsad District (Gujarat State)

<http://vigeyegpms.in/gpmsv2/gujarat/valsad>

GPMS for “Rosh maternal medicine – New york”

www.vigeyegpms.in/gpmsnewyork/

GPMS for “New york Hospital Medical Center of Queen”

www.vigeyegpms.in/gpmsmcqny/