

## Tech4Gov Newsletter- July 24

Dear Readers,

We are thrilled to share the remarkable progress and achievement of our work for the month of July-24. This time we are sharing the newsletter in the new format that is more convenient to read and share. We are continuously striving to enhance our services and support in addition with our ongoing projects. In this edition, you will find the recent milestone that we have completed, the highpoints of ongoing projects, our continuous services and spotlight of the month.

Thank You and Happy Reading!

Warm regards

Team Tech4Gov



### Milestones

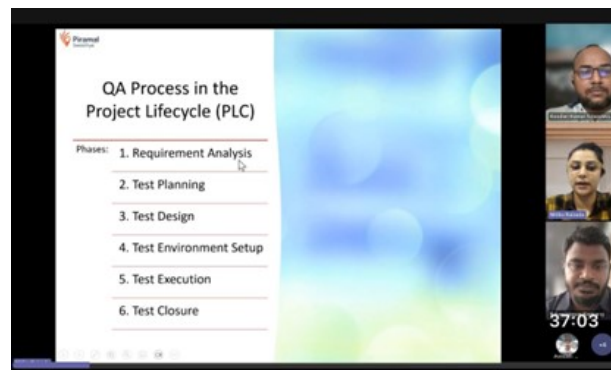
- Tech4gov team completed the 1st round of requirement discussion after organizing the one day of workshop with Jhpiego, i-hat team at Piramal Office, Patna. The objective of this workshop is to finalize the initial requirement of priority modules of upcoming digital platform. This will also help our team to smooth onboarding of tech vendor for the digital platform of **Project Mission Unnayan**.
- Team has successfully deployed **DWR portal** on the State Data Centre after receiving the safe to host certificate from CERT-In empaneled agency and the portal is now ready for the state wise Implementation.
- The development of **DRISTHI** application has now begun. This application will be used by gov officials for the review of implementation of health services and NHM policies. The 1st version was shared with district health strengthening team for the testing.
- **Sukrtya** application was configured and deployed on our internal 104 server for MDA. This will enable the district and state level training of trainers (ToT).

- We are pleased to announce that the process map and presentation for the iLMS UP project have been successfully completed. These key documents will facilitate government buy-in, ensuring that iLMS receives the necessary support and approval.
- After delivering the first version of the Drishti application, team completed an orientation session for the District Health Strengthening Team. This session focused on Quality Assurance (QA) processes, including methods for bug reporting, tracking, and testing.

## Highlights

- The development of e-PIMS by NIC is underway, and Tech4Gov has been designated as a knowledge partner by the HWC cell for this project.
- The **SaQshi** application that is built for the assessment of health care facilities such as CHC, PHC, DH and HWC is currently being used in 70 HWCs for quality assessment, with a target to implement it in 1064 HWCs. Team is parallely working on the documentation of this app for DPG application.
- After the request from Bihar Nursing Registration Council (BNRC) we have again started NI tag application. This will help BNRC to get Geo tagging done for the institutes who could not completed their Geo tagging in 1st phase.
- On our continuing service and support for the **PGR** Implementation in Bihar and Assam, team resolved the data mismatch issue for PGR's Dashboard. Also, Assam PGR's cluster issue that appeared due to Kubernetes Cluster got rectified.
- The **PRAGATI 2.0** project has made substantial progress this month. All feedback on the Business Requirements Document (BRD) has been incorporated, State Ops team gave their Sign-Off ensuring that our plans align with stakeholder expectations and project goals. We have also received a comprehensive development estimate from Beehyv, allowing us to move forward with a clear understanding of the project's scope and budget.

## Spotlight



- Extending the hand of collaboration across tech teams, **Ms. Nitika Raizada** our Quality Assurance manager has started the new initiative in collaboration with Mr. Balamurugan from AMRIT team. This initiative aims to enhance product quality for the other team member of his Team.

**Thank You!**

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