

# Centre of Innovation for IoT/M2M

## Engagement for Indigenous IoT/M2M Solutions based on National Standards (oneM2M)



The Centre of Innovation (COI) for IoT/M2M will assist in development, integration and testing of innovative Smart Solutions based on oneM2M standards. The center invites industry partners to register for engagement and create end-to-end solution IoT/M2M solutions.

### Objective

- To create an ecosystem of indigenous solution developers and system integrators for development and deployment of oneM2M standards compliant IoT/M2M solutions.
- To provide an easy to use facility for testing the solutions developed by IoT/M2M solution providers and system integrators and help them bridge the gap to make them oneM2M compliant.
- To create synergies among the Startups and M2M/IoT Industry for capacity building in the area of oneM2M standards-based products and applications.
- To bridge the gap between R&D and commercialization of oneM2M standards based M2M/IoT products.
- To create successful startups in the area of IoT/M2M.
- To promote innovations in the area of IoT/M2M.

oneM2M has been adopted as the National Standard for IoT/M2M by DOT

## About CCSP

C-DOT has a state-of-the-art oneM2M compliant C-DOT Common Service Platform (CCSP) which can help in standards based M2M solutions deployment in the country. C-DOT Common Service Platform (CCSP), is the horizontal IoT/M2M platform based on oneM2M.

## About COI

C-DOT Centre of Innovation (COI) for IoT/M2M will open the standardized interfaces of the CCSP Platform for the organizations (Startups/ Industry) developing indigenous IoT/M2M applications for testing their IoT/M2M Solutions with CCSP and working out end to end solutions for various industry verticals.

## Who Can Apply

- Startups, as defined and recognized by Department for Promotion of Industry and Internal Trade (DPIIT), Ministry of Commerce and Industry, Government of India, working towards innovation, development or improvement of M2M/IoT ecosystem or services.
- Startups /MSMEs who have already tested their prototypes (hardware/software innovations) with or without using any oneM2M standard platform.
- Any Indian company incorporated under the Companies Act 1956/2013, having over 51% stakes by the Indian Citizen / NRI / OCI and Head Quarter in India and interested in the development, testing and integration of IoT/M2M applications with National Standards based platforms.
- M2M/IoT service providers interested in joining the consortium for creating end-to-end solutions and commercial bidding in future IoT/M2M tenders.
- Organisations seeking further validations with CCSP platform before becoming market-ready

## How to Apply

- Interested Organizations should visit <http://coi.cdote.in>
- The details about the onboarding, testing etc. along with Frequently Asked Questions (FAQs) about the CCSP platform are available.
- The organizations are required to fill the online application form available by clicking the "Register for Testing" link.

**Register for Testing :- <https://coi.cdote.in>**



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