CENTRE FOR DEVELOPMENT OF ADVANCED COMPUTING (C-DAC)

Ministry of Electronics and Information Technology (MeitY),

Government of India

EXPRESSION OF INTEREST (EoI)

FOR

LICENSING OF C-DAC CENTRALIZED COMMAND AND CONTROL CENTRE SOFTWARE MODULES

Date of Issue: 26-10-2026

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1. INVITATION

Centre for Development of Advanced Computing (C-DAC), a Scientific Society of the Ministry of Electronics and Information Technology (MeitY), Government of India, invites **Expression of Interest (EoI)** from eligible and interested Government agencies, Public Sector Undertakings, State/UT Government agencies, system integrators, technology companies and other competent organizations for **licensing, deployment, integration, implementation and support of selected core and add-on software modules of C-DAC's Centralized Command and Control Centre Software (C4S) solution.**

C-DAC has developed automated call response centre solutions for enabling an integrated emergency response ecosystem for receiving, processing, managing and dispatching emergency requests through a unified platform. The existing solution is designed to support any command & control call centre operations involving citizens, call centres, emergency response vehicles, field personnel and associated agencies.

The present EoI is intended to identify prospective agencies having the requisite technical capabilities, domain experience, infrastructure and business interest for licensing and deployment of one or more software modules of C4S solution developed by C-DAC.

The licensing may be considered on a **non-exclusive basis**, subject to the terms and conditions prescribed by C-DAC and execution of an appropriate Software Licensing/Technology Licensing Agreement.

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2. BACKGROUND

Centralized Command and Control Centre Software (C4S) is an integrated emergency response platform intended to facilitate efficient handling of emergency service requests and coordinated response through a common technology platform.

C-DAC has contributed to the development and implementation of C4S solutions incorporating various components for emergency citizen assistance call handling, incident management, dispatch, emergency vehicle tracking, GIS-based operations, citizen interaction, monitoring and reporting.

The C4S ecosystem can support multiple communication channels to cater service requests including, as applicable, voice calls, SMS, panic/SOS requests, web-based requests and other digital channels. The platform enables emergency service assistance requests to be received at call centres, processed by designated authorized personnel and subsequently routed to appropriate emergency response agencies and field resources.

C-DAC's C4S-related technology has been developed with the objective of enabling scalable, reliable and integrated emergency service response operations. C-DAC's published C4S material also describes Public Safety Answering Points (PSAPs), centralized response functions and integration with emergency services such as police, fire, health and disaster management.

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3. OBJECTIVE OF THE EoI

The primary objective of this EoI is to:

1. Identify competent and technically capable agencies interested in obtaining licenses for one or more C-DAC C4S software modules.
2. Assess the technical, operational, implementation and domain capabilities of prospective agencies.
3. Identify agencies capable of deploying, integrating, configuring, customizing and supporting the licensed C4S software modules.
4. Explore opportunities for deployment of C-DAC C4S technologies in India and, wherever specifically permitted by C-DAC, in overseas markets.
5. Establish a framework for licensing selected C4S software modules on mutually agreed terms and conditions.
6. Identify suitable agencies for subsequent commercial discussions, licensing arrangements, implementation partnerships, reseller arrangements, and/or other forms of association with C-DAC.
7. Identify suitable agencies for one-time licensing arrangements and/or as appointed reseller partners for C4S software modules as may be considered appropriate by C-DAC.

8. Identify agencies having adequate technical manpower, infrastructure and resources for implementation, customization, integration, training, maintenance and post-deployment support.
9. Assess the financial standing, business credentials and long-term capability of prospective agencies to undertake licensing, deployment and support of C4S software modules.
10. Identify agencies having established market presence, customer base, domain expertise and business capability relevant to the C4S software modules.

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4. SCOPE OF THE EoI

The EoI covers the licensing and associated deployment of one or more software modules forming part of the C-DAC C4S solution.

The prospective agency may express its interest in one or more of the following:

- Individual C4S software modules;
- A combination of C4S software modules;
- The complete/selected C4S software suite;
- Deployment, Implementation and integration services;
- Technical support and maintenance and post-deployment support services;
- Configuration, Customization and permissible product enhancements;
- Training and knowledge transfer;
- Licensing and/or authorised reseller arrangements for C4S software modules; and
- Other associated services, activities or forms of collaboration as may be mutually agreed with C-DAC.

The final scope of licensing and associated services shall be defined in the agreement executed between C-DAC and the selected agency.

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5. INDICATIVE C4S SOFTWARE MODULES

The following is an indicative list of C4S software modules. C-DAC may modify, add, remove or consolidate modules depending upon the licensing requirement and technology availability.

Sl. No.	C4S Software Module	Indicative Functional Scope
1	**Call Taking Module**	Unified platform to receive, manage, and record all types of emergency service request signals, including voice calls, SOS, SMS, email, etc. It captures caller location and incident details, registers the incident, and forwards it to the appropriate dispatcher for further action.
2	**Computer Aided Dispatch (CAD) Module**	Application that enables dispatchers to efficiently assign, monitor, track, and manage response vehicles and resources in real time.
3	**Supervisor / Command & Control Module (CCS)**	Monitoring, supervision, operational dashboards and management functions.
4	**GIS / Map-Based Operations Module**	Location visualization, incident mapping, resource mapping and GIS-based operational support.
5	**Vehicle Tracking and Communication Module**	Real-time/near-real-time tracking and visualization of emergency response vehicles.
6	**Intelligent Call Distribution and Call Logger Module**	Intelligently routes incoming calls to the most appropriate available agent based on language, skills, priority, location, and workload.
7	**Digital Communication Gateway - SMS / Email/ Media Crawler/ IoT**	Processing and management of supported SMS/ Email/ Media Crawl/ IoT or other digital communication channels.
8	**Field Operations App**	Mobile-based access for emergency response personnel and field operations.
9	**Vehicle and Patrol Management Module**	Centralized monitoring, management, deployment, and coordination of response vehicles and field patrol teams.
10	**Analytics and Reporting Module**	Operational statistics, reports, dashboards and performance analysis.

Sl. No.	C4S Software Module	Indicative Functional Scope
11	**Administration and Configuration Module**	User, role, workflow, configuration and system administration functions.
12	**Enterprise Application Integrator**	Integration with external systems, emergency services, communication systems and other platforms.
13	**Location Based Services (LBS) Gateway**	Provides the real-time or last-known location of callers or mobile devices through authorized service providers and location systems.
14	**Citizen App**	Mobile app for citizens to request assistance, report incidents, submit grievances, and track service requests.
15	**Senior Officer App**	Mobile app for senior officials to monitor the control room activities and overall performance of the system.
16	**Comprehensive Integrated Smart Directory**	Facilitates the management and sharing of contacts across platforms, with built-in click-to-call and SMS functionalities. Users can access and initiate communications for any contacts via phone calls or SMS directly from the interface, streamlining communication during critical situations.
17	**InterState Information Exchange Service (IIES)**	A centralized communication platform designed for secure and efficient data exchange between control rooms across different states/depts. Enables supervisors/authenticated users in each control room to share critical information with their counterparts in other states/depts through a user-friendly interface integrated with other modules like CCS module or via web portal.
18	**Chatbot**	AI-enabled conversational interface that provides citizens with quick access to emergency assistance, information, and services through text-based interaction, while capturing incident details and facilitating seamless integration with the ERSS response workflow.

Sl. No.	C4S Software Module	Indicative Functional Scope
19	**Other C4S Modules**	Other modules/components that may be identified by C-DAC from time to time

Note: The above list is indicative and shall not be construed as a commitment by C-DAC to license all or any of the listed C4S software modules. C-DAC shall retain the discretion to determine the specific modules, features, versions, interfaces, scope of functionality, and licensing rights to be made available, based on the requirements and subject to the applicable terms and conditions.

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6. EXPECTED USE OF THE LICENSED SOFTWARE

The licensed C4S software modules may be deployed by the selected agency for eligible projects and applications, including but not limited to:

- State/UT emergency response systems public safety, emergency response and incident management systems;
- Government emergency communication and citizen service and public safety projects;
- Police, law enforcement and public safety systems;
- Fire and rescue and disaster emergency response systems;
- Medical and healthcare emergency response and coordination systems;
- Disaster management, crisis management and incident coordination systems;
- City/municipal and smart-city public safety and citizen service platforms;
- Institutional or enterprise and organizational communication and response systems;
- Contact centre, communication and customer/citizen engagement applications; and
- Other public safety, communication, coordination, management or technology applications, as may be approved by C-DAC.

The permitted use, geographical territory, number of installations, authorised users, transactions, devices, vehicles or other applicable licensing parameters shall be governed by and specified in the Software Licensing Agreement.

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7. NATURE OF LICENSE

The software license proposed to be granted by C-DAC shall generally be subject to the following conditions:

1. **Non-exclusive**, unless otherwise specifically agreed in writing by C-DAC.
2. Subject to the terms and conditions of the applicable Software Licensing Agreement executed between C-DAC and the selected agency.

3. Limited to the permitted application/use, geographical territory, deployment environment, and other licensing parameters specified in the Software Licensing Agreement.
4. Subject to the intellectual property rights of C-DAC and/or applicable third-party licensors, wherever applicable.
5. Non-transferable and non-sublicensable, unless otherwise specifically permitted in writing by C-DAC.
6. Subject to payment of applicable license fees, annual maintenance and support fees and other applicable charges, as specified in the Software Licencing Agreement.

The grant of a software license shall not confer or transfer any ownership, title or proprietary rights in or to the software, source code, intellectual property, trademarks, documentation, technical information, or any other proprietary material of C-DAC and/or its third-party licensors. All such rights shall remain with the respective rights holders, except for the limited license rights expressly granted under the applicable Software Licensing Agreement.

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8. INTELLECTUAL PROPERTY RIGHTS

All intellectual property rights relating to the C-DAC C4S software modules, including but not limited to, the software, source code, object code, architecture, algorithms, documentation, databases, designs, interfaces and associated technical materials, shall remain vested with their respective owners and/or rights holders.

Nothing contained in this EoI shall be construed as granting, transferring, assigning or conveying any ownership or intellectual property rights in the C4S software modules or any associated intellectual property from C-DAC to any participating agency.

The selected agency shall not, except as expressly permitted under the applicable Software Licensing Agreement or with the prior written authorization of C-DAC, as applicable:

- Copy, reproduce, distribute, transmit, or otherwise make the software available to any third party;
- Reverse engineer, decompile or disassemble, or otherwise attempt to derive the source code or underlying structure of the software, except to the extent expressly permitted under applicable law;
- Modify, adapt, alter or create derivative works based on the software, except where expressly authorized by C-DAC;
- Disclose, provide access to, or otherwise make available any proprietary software, documentation, technical information, or other confidential materials to unauthorized third parties;
- Use C-DAC's intellectual property or the C4S software modules beyond the permitted scope, purpose, territory, deployment environment, or other licensing parameters specified in the applicable Software Licensing Agreement; or

- Represent, expressly or impliedly, that it is the owner or proprietor of the C-DAC C4S technology or any associated intellectual property rights.

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9. EXPECTED CAPABILITIES OF PROSPECTIVE AGENCIES

The participating agency should preferably possess relevant experience, technical expertise, and operational capability in one or more of the following areas:

9.1 Technical Capability

- Software development, application engineering and system integration;
- Enterprise/government application deployment;
- Distributed, scalable and high-availability software systems;
- GIS, geospatial and location-based services;
- Telecom/VoIP/Unified and related communication systems;
- Mobile and web application technologies;
- API-based system integration and interoperability technologies;
- Cloud, data centre, on-premises and/or hybrid infrastructure;
- Cybersecurity, application security and secure system deployment;
- Database technologies, data management;
- System monitoring, application support and technical support/maintenance.; and
- System performance, availability, scalability and operational management

9.2 Domain Capability

Relevant experience in one or more of the following domains shall be considered relevant:

- Public safety and Emergency response systems;
- Police, Law enforcement and other public safety emergency services;
- Command, Control and coordination Centres;
- Computer Aided Dispatch and Incident management systems;
- Fleet/vehicle management, vehicle tracking and Mobile workforce management systems;
- GIS, geospatial and location-based applications;
- Disaster, Crisis and Incident management systems;
- Smart City and Urban technology solutions;
- Government digital platforms and Citizen-centric digital services;
- Contact centre, communication and citizen engagement platforms; and
- Mission-critical, High-availability applications.

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10. ELIGIBILITY

Any Indian entity duly incorporated or registered under the applicable laws of India, including a Company incorporated under the Companies Act, 2013, a Limited Liability Partnership registered under the Limited Liability Partnership Act, 2008, or a partnership firm registered under the Indian Partnership Act, 1932, including Micro, Small and Medium Enterprises (MSMEs) and entities recognized as Startups by the Department for Promotion of Industry and Internal Trade (DPIIT), Autonomous Bodies, Societies and Trusts, intending to undertake the proposed activities as applicable to their proposed scope of association with C-DAC can apply, subject to fulfilment of the eligibility requirements specified in this EOI.

The prospective agency should:

1. Be a legally registered entity in India, unless otherwise permitted by C-DAC.
2. Possess adequate technical, organizational and operational capability commensurate with the proposed scope of deployment, implementation, integration, licensing, support or other activities.
3. Have relevant experience in software development, implementation, system integration, deployment and/or operation of mission-critical systems or enterprise-scale systems, as applicable.
4. Have adequate financial capacity and resources to undertake the proposed activities and meet the applicable contractual and financial obligations.
5. Not have been blacklisted, debarred or otherwise declared ineligible for participation in government procurement or similar activities by any Central/State Government Department, PSU, autonomous body or statutory organization, as on the date of submission of the EoI. and
6. Comply with all applicable statutory, regulatory, cybersecurity, data protection, intellectual property and other legal requirements.

C-DAC reserves the right to verify, directly or through appropriate means, the information, documents, credentials and declarations furnished by the applicant. C-DAC may seek additional information or clarification from the applicant, wherever considered necessary, for the purpose of evaluating its eligibility and suitability for further engagement.

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11. FORMATION TO BE SUBMITTED BY THE PROSPECTIVE AGENCY

The applicant shall submit its EoI in the prescribed format along with necessary documents such as, Certificate of Incorporation, Memorandum of Association (MoA), Articles of Association (AoA), LLP Agreement , Partnership Deed, Bye Laws etc whichever is applicable to the bidder,to prove their eligibility and furnish the following information and supporting documents:

Part A – Organization Details

1. Name of the organization.
2. Legal status and constitution of the organization.
3. Registered office address.

4. Year of establishment/incorporation.
5. Registration/incorporation details including registration number and date, wherever applicable.
6. GSTIN, /PAN and other applicable statutory registration details.
7. Name and designation of authorized representative.
8. Contact details of the organization and the authorized representative.
9. Official website, if any; and
10. Details of ownership, promotors, management or controlling authority, wherever applicable.

Part B – Technical Capability

1. Brief profile and overview of the organization, including its core areas of technical expertise of the organization.
2. Relevant technical expertise and technological capabilities.
3. Details of software development, application engineering, system integration and deployment capabilities.
4. Details of C4S, public safety, emergency response, incident management or other relevant projects executed.
5. Details of government, PSU, public sector or other institutional projects executed.
6. Details of GIS/geospatial applications, CAD, fleet/vehicle tracking, telecom/VoIP, communication systems and related integrations, wherever applicable.
7. Details of infrastructure, implementation, system monitoring, maintenance and technical support capabilities.
8. Details of technical manpower and key technical resources available for the proposed activities.
9. Details of relevant technical, quality, cybersecurity or industry certifications if any; and
10. Any other relevant technical information, credentials or supporting details considered pertinent to the proposed association with C-DAC

Part C – Past Experience

The applicant shall furnish details of relevant projects and assignments undertaken or currently being undertaken by the organization in the following format:

Sl. No.	Client/ Organization	Project Description	Scope of Work	Year	Project Value	Status	Contact/ Reference

Part D – Proposed Association

The applicant shall indicate the following, as applicable to its proposed scope of association with C-DAC:

1. C4S software module(s) of interest.
2. Proposed application(s), use case(s) and intended purpose of deployment.

3. Proposed geographical area/territory of deployment.
4. Proposed deployment model and implementation environment.
5. Expected number of installations, authorised users, devices, transactions, vehicles or other applicable deployment parameters, wherever relevant.
6. Proposed implementation, configuration, customization and system integration approach.
7. Technical support, maintenance and post-deployment capabilities.
8. Proposed business and commercial model, including licensing, authorized reseller, implementation partnership or other proposed association, as applicable;
9. Indicative implementation and deployment timelines.
10. Any other relevant information or proposal that the applicant considers pertinent to the proposed association with C-DAC.

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12. TECHNICAL PRESENTATION / DEMONSTRATION

C-DAC may, at its discretion, invite shortlisted agencies for any of the following, as considered necessary for further assessment of their capabilities and proposed association:

- Technical presentation on the organization, relevant experience and proposed association;
- Demonstration of relevant software, solutions, products or capabilities;
- Discussion on proposed deployment model implementation and integration mode;
- Assessment and clarification of the technical and operational capabilities of the participating agency;
- Clarification or submission of additional information in respect of the EoI and documents furnished; and/or
- Site visit, facility inspection or verification of infrastructure and other facilities, wherever considered necessary.

Any such presentation, demonstration, discussion, site visit or verification shall be conducted at the discretion of C-DAC and shall not, by itself, constitute any commitment by C-DAC to enter into a licensing, commercial, implementation or other agreement with the participating agency.

The participating agency shall bear all costs and expenses associated with the preparation and submission of its EoI, presentations, demonstrations, site visits, discussions and any other activities undertaken in connection with this EoI. C-DAC shall not be responsible for reimbursement of any such costs or expenses.

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13. COMMERCIAL INFORMATION

The applicant may provide an indicative commercial proposal covering the proposed licensing of C4S software modules and associated services.

The indicative commercial information may include, as applicable:

- One-time software license fee;
- Subscription based or recurring license fee;
- Annual technical support and maintenance fee;
- Implementation and deployment charges;
- System Integration and interfacing charges;
- Configuration and Customization charges;
- Training and knowledge-transfer charges;
- Software Upgrade, version update and enhancement charges;
- Hosting, cloud and/or/infrastructure related charges, if applicable; and
- Any other applicable fees, charges or cost components.

Note: At the EoI stage, submission of commercial information furnished by the applicant shall be considered indicative and non-binding, unless specifically stated otherwise by C-DAC. C-DAC may at its discretion, subsequently initiate a separate commercial, and/or contractual process for finalization of the applicable licensing terms, pricing, commercial conditions and related terms.

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14. EVALUATION OF EoI

The EoIs received shall be examined and evaluated by a committee constituted by C-DAC.

The evaluation may consider, inter alia, the following aspects, as applicable to the proposed scope of association:

1. Technical capability and relevant technical expertise;
2. Relevant domain experience and demonstrated track record;
3. Experience in government, public sector, enterprise and/or mission-critical projects;
4. Experience in public safety, emergency response, incident management and/or related systems, wherever applicable;
5. Implementation, deployment, customization and system integration capability;
6. Availability and adequacy of qualified technical manpower and support resources;
7. Financial, organizational and operational capability;
8. Suitability and feasibility of the proposed business, licensing and/or deployment model;
9. Geographical reach, implementation capability and post-deployment support arrangements; and
10. Overall suitability of the applicant and its proposed association for the intended purpose.

C-DAC may seek additional information or clarification from any applicant during the evaluation process, wherever considered necessary.

Shortlisting, if any, shall be at the sole discretion of C-DAC based on the requirements, evaluation criteria finalized by C-DAC for the proposed scope of association. Shortlisting shall

not constitute any commitment or assurance by C-DAC to enter into a licensing, commercial, implementation, partnership or other agreement with any shortlisted applicant.

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15. LICENSE AGREEMENT

The selected agency shall be required to enter into the applicable Software Licensing an appropriate agreement and/or other agreement(s), as may be prescribed by C-DAC, prior to obtaining or exercising any license or usage rights in respect of the C4S software modules.

The license shall be granted only in accordance with the terms and conditions specified in the applicable agreement(s), including the permitted scope of use, geographical territory, deployment parameters, licensing fees, support and maintenance obligations, intellectual property rights, confidentiality, and other applicable terms and conditions.

The agreement may include/cover, among other matters, the following terms and conditions:

- Scope of the license;
- Permitted use;
- Geographical territory;
- License duration and validity;
- Number of permitted deployments, users, devices installations, transactions or other applicable licensing parameters;
- License fees and payment terms;
- Implementation and deployment responsibilities;
- Configuration and Customization;
- Technical support and maintenance;
- Software upgrades, updates and enhancements;
- Confidentiality and protection of confidential information;
- Intellectual property rights;
- Cybersecurity and information security requirements;
- Data protection and applicable data-related obligations;
- Audit and compliance rights;
- Warranty/disclaimer provisions;
- Limitation of liability;
- Termination and suspension;
- Post-termination obligations; and
- Any other terms and conditions as may be specified and approved by C-DAC.

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16. CONFIDENTIALITY

The applicant shall treat all technical, commercial, financial and other information provided or made available by C-DAC in connection with this EoI as confidential, wherever such

information is identified as confidential or proprietary or is reasonably understood to be confidential or proprietary in nature.

The applicant shall use such information solely for the purpose of participating in and responding to this EoI and shall not disclose, reproduce or make such information available to any third party without the prior written permission of C-DAC, except where such disclosure is required by applicable law or by a competent authority.

The applicant shall take reasonable measures to protect such confidential information from unauthorized access, use or disclosure.

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17. DISCLAIMER

1. This EoI is an invitation for submission of Expression of Interest and shall not be construed as an offer, proposal, or commitment, or obligation on the part of C-DAC to enter into any contract or Software licensing Agreement, commercial arrangement or other association with any applicant.
2. C-DAC reserves the right to accept or reject any or all EoIs, in whole or in part, without assigning any reason.
3. C-DAC reserves the right to modify, amend, extend, withdraw, suspend, or cancel this EoI in whole or in part, at any stage, without assigning any reason.
4. C-DAC may seek additional information documents or clarification from any applicant during the evaluation process, wherever considered necessary.
5. Submission of an EoI does not confer any right or create any entitlement on the applicant for selection or licensing, business association or any other arrangement with C-DAC.
6. Participation in this EoI shall not constitute or imply any assurance or guarantee of any business, order, funding, license, project, commercial engagement or other association with C-DAC.
7. All costs and expenses incurred by the applicant in connection with the preparation and submission of the EoI, including those relating to presentations, demonstrations, discussions, site visits or any other activities associated with the EoI, shall be borne solely by the applicant. C-DAC shall not be liable for reimbursement of any such costs or expenses.
8. C-DAC reserves the right to modify or determine the scope of licensing, applicable C4S software modules, eligibility requirements, licensing parameters, commercial terms and other conditions before entering into any definitive agreement with the selected agency.
9. Any licensing or other commercial arrangement with an applicant shall be subject to the approval of the competent authority of C-DAC and shall be governed by the terms and conditions of the applicable definitive agreement(s).
10. Nothing contained in this EoI shall be construed as granting any license, intellectual property right or other right in respect of the C4S software modules or any associated intellectual property to any applicant.
11. In case of any ambiguity/dispute in the interpretation of any of the clauses in the EoI

document, the interpretation of the clauses by Executive Director, C-DAC Thiruvananthapuram shall be final and binding on all parties.

18. SUBMISSION OF EoI

Interested agency/applicant shall submit their EoI in the prescribed format along with the required supporting documents.

The EoI shall be submitted:

Mode: [Email / Physical Submission]

Address:

Technology Promotion Centre
Centre for Development of Advanced Computing (C-DAC)
Vellayambalam, Thiruvananthapuram 695033
India
Email: tpc@cdac.in

Contact Person: Sureshkumar M S
Designation: Scientist G
Telephone: 04712723333 Extn: 3254
Email: suresh@cdac.in

19. IMPORTANT DATES

Activity	Date / Time
Date of publication of EoI	26-10-2026
Date from which EoI document is available	30-01-2027
Presentation/Demonstration, if applicable	To be communicated
Communication of outcome	To be communicated

20. ANNEXURES

Annexure I – Applicant Organization Profile

Particular	Details
Name of Organization	
Legal Status and constitution of the organization	
Year of Establishment/incorporation	
Registered Office Address	
Corporate/Head Office	
Registration No. with Date	
GST No.	
PAN No.	
Website	
Authorized Representative	
Designation	
Email	
Telephone/Mobile	

Annexure II – Details of Relevant Experience

Sl. No.	Client	Project	Scope	Year	Value	Status

Annexure III – C4S Module(s) of Interest

Sl. No.	C4S Module	Interested (Yes/No)	Proposed Use	Remarks

Annexure IV – Proposed Deployment

Parameter	Details
Proposed State/UT/Geographical Area	
Type of Application	
No. of Locations	
No. of Users	
No. of PSAPs	
No. of Emergency Response Vehicles	
Proposed Hosting Model	
Proposed Implementation Period	
Support Model	

Annexure V – Declaration

We hereby certify that the information furnished in this Expression of Interest and the documents submitted along with it are true and correct to the best of our knowledge and belief.

We understand and acknowledge that C-DAC reserves the right to verify the information and documents furnished by us and to seek additional information or clarification, wherever considered necessary. We further understand that submission of this EoI does not confer any right or entitlement on us for selection, shortlisting, licensing, award of work, commercial engagement or any other association with C-DAC.

Name of Organization: _____

Name of Authorized Signatory: _____

Designation: _____

Signature: _____

Date: _____

Place: _____

Official Seal: _____

For and on behalf of

CENTRE FOR DEVELOPMENT OF ADVANCED COMPUTING (C-DAC)

Authorized Signatory:

Dr. Kalai Selvan A
Executive Director
C-DAC Thiruvananthapuram