

सॉफ्टवेयर उत्पादों के पुनर्विक्रय एवं क्रियान्वयन सहयोगियों हेतु अभिरुचि आमंत्रण
**EXPRESSION OF INTEREST FOR RESELLING & IMPLEMENTATION
PARTNERS FOR SOFTWARE PRODUCTS**

C-DAC MDM, Secure Wifi Solution and Customized Secure BOSS Client OS



प्रगत संगणन विकास केंद्र
(इलेक्ट्रॉनिक्स और सूचना प्रौद्योगिकी मंत्रालय, भारतसरकार)
तमिलनाडु, चेन्नई ६०० ११३
द्वाराजारी।

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Issued by

CENTRE FOR DEVELOPMENT OF ADVANCED COMPUTING

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1. Introduction

The Centre for Development of Advanced Computing (C-DAC) is seeking "Expression of Interest" (EOI) from Indian companies/MSMEs/startups/Industry who are interested in reselling/implementing the solutions developed for the products designed and developed by C-DAC, namely the MDM, Secure Wifi Solution and Customized Secure BOSS Client OS. This reseller-cum-implementation partnership is available on a non-exclusive basis, allowing companies to acquire licenses to market, sell, implement, and support the products. C-DAC invites interested companies to respond with their company details, collaboration details, sales projections, and financial details. Expressions of Interest (EOI) are solicited by C-DAC, Chennai, from reputable firms/companies registered in India. These firms/companies should possess relevant experience and insights in marketing, implementation, and support of IT products. This document provides comprehensive information regarding the products, different deployment models of products, and terms and conditions for companies to submit their Expression of Interest and establish a Reseller cum Implementation Partnership with C-DAC, under the terms outlined herein. Any further technical details/inputs required for the marketing & sale of products can be had directly from C-DAC.

2. Brief about C-DAC

Centre for Development of Advanced Computing (C-DAC) is the premier R&D organization of the Ministry of Electronics and Information Technology (MeitY), Govt of India, for carrying out R&D in IT, Electronics, and associated areas. It is a national Centre of Excellence, pioneering application-oriented research, design, and development in Electronics and Information Technology. The Centre has contributed significantly to the growth of the industry in general and the electronics sector in particular through the indigenous development of commercially viable systems and products. The Centre has several firsts to its credits and is the recipient of prestigious national level awards for excellence in application- oriented R & D. The different technology verticals of C-DAC include Cyber Security, Cyber Forensics, Communications Technologies, High-Performance Computing (HPC), Quantum Computing, Artificial Intelligence (AI),



Strategic Technologies, Digital India RISC-V (DIR-V), Software Technologies, e-Governance, Healthcare & Educational Technologies, Cyber Security, Automotive and Communication Technology, Power Electronics & Renewable Energy, Intelligent Transportation Systems (ITS) and others.

3. The Product

Mobile Device Management, Secure Wifi Solution and Customized Secure BOSS Client OS with secure and scalable digital learning solution proposed for the Training Command. The initiative aims to transition from traditional printed study materials to a controlled e-learning environment using Secure BOSS Terminals, centrally managed by a Secure BOSS Mobile Device Management (MDM) and Content Management System (CMS).

The solution is built around a customized and hardened BOSS GNU/Linux operating system, deployed on purpose-built Secure BOSS Terminals. These terminals will restrict all forms of unauthorized data exchange by disabling components such as the camera, Bluetooth, memory card, and other peripherals both at the OS and Disable in Hardware level

Centralized administration will be facilitated through Secure BOSS MDM and CMS servers installed locally at the Training Command. These servers will enable secure provisioning of content, user management, activity logging, and bulk device deployment through physical wired connections in an isolated network.

To further enhance security, a Secure Wi-Fi solution featuring certificate-based authentication, integrated NetAuth server, and RADIUS authentication will be deployed. This guarantees network access is limited exclusively to authorized terminals and users.

The solution includes the provision software components, deployment support, and technical assistance. C-DAC will also ensure periodic updates and continuous bug fixing with support from the core engineering team, ensuring long-term reliability and performance of the system.



3.1. Solution Architecture

The proposed architecture is designed for secure deployment, centralized control, and seamless integration between user terminals and backend infrastructure. The following core components form the foundation of the system:

1. Customized BOSS GNU/Linux Operating system.

- The custom BOSS operating system will be provided for each client and to be deployed on Secure Terminal with Secure boot keys support.
- Secure boot support.
- Data-at-rest encryption and strict user authentication policies.
- Limited to access only designated secure Wi-Fi networks at the Training departments..
- User friendly interface
- The Custom BOSS OS should support Content Management Solution.
- Users can access the data only on successful authentication for login to the Secure BOSS Terminal.
- Audit log trails will be maintained within the Secure BOSS Terminal.
- The BOSS Secure terminals are enabled with wireless support . The system connects only to a specific wireless network in the campus.
- Users will be forced to reset the password every 30 days.
- Post deployment of a secure terminal, the content / data of the tablet should not be accessible even when connected to another Secure BOSS Terminal.
- The redeployment of Secure BOSS Terminal must be easy and the solution must provide a way to wipe/delete the data at one short and easily configurable for redeployment.

2. Secure BOSS MDM and CMS Servers

- Installed locally at the Training Command to manage user authentication, course provisioning, and terminal configuration.
- Secure BOSS Mobile Device Management based server to maintain centralized control over Secure Terminal in terms of User and Content Management.



- To set up independent Secure BOSS MDM - Secure BOSS CMS servers at client designated location with administrative control over Secure BOSS Terminal, User and Content Management.
- Seamless transfer of content from individual Secure BOSS MDM - CMS servers to multiple Secure BOSS Terminal in one go.
- The solution must have a user friendly interface with the HMI design being Mutually cleared between Client/startup/Industry and C-DAC, Chennai.
- All server activities are logged for further analysis.
- MDM server supports mass provisioning of Secure BOSS Terminals through wired connection.
- The major features of MDM server will be
 - Device Management
 - Mapping of Secure Boss Terminal.
 - User registration.
 - Secure content transfer
- CMS handles course content creation, management, and deployment.
- Audit trails are maintained for all user and administrative actions.
- Customized BOSS GNU/Linux operating system.

3. Secure Wi-Fi Infrastructure

- Integration of NetAuth and RADIUS servers for certificate-based terminal authentication.
- Only authorized Secure BOSS Terminals can connect to the network.
- The repository server will contain all the application and security updates.
- Secure terminal will authenticate and get their respective study resources from MDM servers.
- The BOSS Secure terminals are enabled with wireless support. The system connects only to a specific wireless network which will be further authenticated through a RADIUS server.
- On successful connection, the Secure terminals verifies for an authorized network using BOSS integrated Netauth server in BOSS RADIUS server.

- On successful verification of the network, the system is allowed to establish a VPN tunnel to access Campus services.
- Encrypted VPN tunnels enable access to CMS services post-authentication.

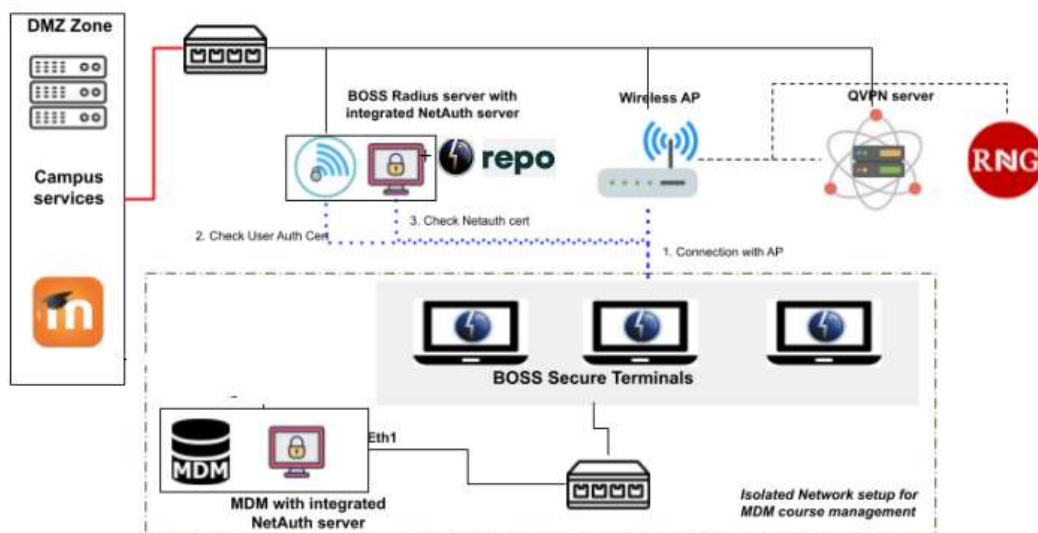


Fig: Deployment plan



4. Network and Deployment Model

- Isolated network with managed/unmanaged switches and dual-network-card servers.
- Physical access to MDM servers is required for terminal provisioning.
- Clear separation between terminal connectivity and campus network.
- Repository server which contains all the application and security updates.
- Secure terminal which is used by the student officers to access the contents.
- Secure terminal will authenticate and get their respective study resources from MDM servers.
- Netauth server which is used to authenticate the network for secure terminals.
- The BOSS Secure terminals are enabled with wireless support. The system connects only to a specific wireless network in the training department(School) which will be further authenticated through a RADIUS server.
- On successful connection, the Secure terminals verifies for an authorized network using BOSS integrated Netauth server in BOSS RADIUS server.
- On successful verification of the network, the system is allowed to establish a VPN tunnel to access Campus services.
- The MDM server will be installed in an isolated environment with 2 network cards - one to connect to BOSS secure terminals for course issuance and other to connect to campus network for fetching course content from CMS server.
- Whenever there is a requirement for user , device , course management, the BOSS Secure terminals should be connected physically to the MDM server through the switch in an isolated network.
- The wired connection in Secure terminals are configured to connect only to BOSS MDM servers which will be further authorized for proper network using the internal NetAuth server.
- The deployment model has been pictorially represented in the image above.

5. Functional & Technical Specifications

a. Functional Requirements

- Replace physical textbooks with encrypted eBooks accessible only through authenticated terminals.
- Allow administrative personnel to manage users, content, and devices via MDM interface.
- Ensure secure deployment and redeployment of terminals with remote wipe and easy restoration options.
- Restrict secure terminal functionalities such as camera, memory card, Bluetooth, GPS, and SIM usage at the OS/BIOS level.



- Ensure CMS-based content delivery is accessible only via authenticated terminals.
- Maintain audit logs of user and administrative activities.

4. Invitation for Expression of Interest

- 4.1. C-DAC invites “Expression of Interest” (EOI) from interested industry /MSME/Startups/Industry for marketing and implementation of the technology/products C-DAC MDM and Secure Wifi solution with Customized BOSS GNU/Linux, in the format given in Annexure-I. Companies can become Reseller cum Implementation Partners of C-DAC based on the information furnished in Annexure I, subject to the assessment by the C-DAC.
- 4.2. This invitation of EOI shall be kept open to 1 year. The bids received shall be evaluated individually, and a Reseller cum Implementation Partner certificate bestowed upon the bidder qualifying for the eligibility criteria and paying the requisite fees.
- 4.3. Interested companies may submit the expression of interest as per the guidelines stated in this EOI (see section 8.0 and section 9.0)
- 4.4. The companies must have a clear understanding of the terms and conditions stated in the EOI. C-DAC shall assess the information provided by the companies and shall intimate the company if they qualify to become a Reseller cum Implementation Partner within 30 working days of receiving the application. The company shall then pay the reseller registration fee to C-DAC in order to become a Reseller cum Implementation Partner of C-DAC.
- 4.5. Participating in this Expression of Interest (EOI) does not ensure any affiliation with C-DAC, unless the company is empanelled as a Reseller cum Implementation Partner of C-DAC.
- 4.6. The reseller's ship shall be offered on a non-exclusive basis.
- 4.7. The submission of the EOI shall include all such documents that are specified herein to prove the authenticity of the offer and any claim made therein. All costs and expenses associated with the submission of EOI shall be borne by the company while submitting the EOI, and C-DAC shall have no liability, in any manner, in this regard, or if it



decides to terminate the process of short listing for any reason whatsoever.

- 4.8. There is neither a business guarantee nor any commitment for funding support from C-DAC to the selected Reseller cum Implementation Partner(s).

5. Who can apply

Any Indian company, including MSMEs or start-ups/Industry, willing to acquire technology/products for the marketing, sale, implementation, and support of the C-DAC Mobile Device management, Secure Wifi along with Customized BOSS GNU/Linux OS for Secure terminal can apply for the Reseller cum Implementation Partnership.

The following organisations are eligible to apply

1. An MSME is an organisation with a valid MSME certificate
2. A start-up with a DIPPT registration ID, PAN registration, and certificate of incorporation are to be mandatorily provided. In case the Start Up does not possess GST certificate, they shall acquire such certificate on empanelment with C-DAC.
3. An Industry shall be a firm/company/partnership firm registered under the Companies Act, 2013/the Partnership Act, 1932, Limited Liability Partnership Act, 2008 and who have their registered offices in India.
4. Only those firms that have previously supplied, implemented, or delivered products or technology solutions to the Government of India or any Defence/Armed Forces establishment shall be eligible to participate in this EOI. Applicants must demonstrate verifiable experience in executing such Government or Defence-sector projects, and provide supporting documentation as proof of past performance.



6. Eligibility Criteria

The prospective bidder must meet the minimum eligibility criteria given below.

6.1. Category I Start Up

- 6.1.1. A DIPPT registered start up preferably with experience pertaining to deployment of IT products/solutions/technologies. Proof of such experience, if any, may be submitted along with the bid document.
- 6.1.2. The prospective Bidder must not be blacklisted or debarred by any Central Govt./State Govt./PSU/Municipal Corporations/other Govt. Bodies, as of the date of submission of proposals. Certificate to this effect is to be attached

6.2. Category -II MSME

- 6.2.1. An MSME certificate with a minimum of 1 year of incorporation with experience pertaining to deployment of IT products/solutions/technologies. Proof of such experience may be submitted along with the bid document.
- 6.2.2. The prospective Bidder must not be blacklisted or debarred by any Central Govt./State Govt./PSU/Municipal Corporations/other Govt. Bodies, as of the date of submission of proposals. Certificate to this effect is to be attached.

6.3. Category -III Industry

- 1. The prospective Bidder shall be a firm/company/partnership firm registered under the Companies Act, 2013/the Partnership Act, 1932, Limited Liability Partnership Act, 2008 and who have their registered offices in India.
- 2. The prospective Bidder must have successfully completed at least one year (1 year, pertaining to deployment IT products/solutions/technologies. Proof of such experience may be submitted along with the bid document.
- 3. The prospective Bidder should not have incurred loss in the last two (02) financial years.
- 4. The prospective Bidder must not be blacklisted or debarred by any Central Govt./State Govt./PSU/Municipal Corporations/other Govt.



Bodies, as on the date of submission of proposals. A certificate to this effect is to be attached.

5. If in the view of prospective Bidder, any exemption/relaxation is applicable to them from any of the eligibility requirements, under any rules/process/guidelines/directives of Government of India, prospective Bidder may submit their claim for the applicable exemption/relaxation, quoting the valid rule/process/guidelines/directives. In this case the prospective Bidder must submit necessary and sufficient documents along with the proposal, in support of his claim. The decision about granting the exemption/relaxation will be taken by the bid evaluation committee which is empowered to grant exemption/relaxation. The relevant and valid certificates in support of claim of exemption must be submitted.

7. How to Apply

Interested bidders may submit an expression of interest by filling in the template as per Annexure – 1, along with supporting documents to

Centre for Development of Advanced Computing

Tidel Park, 8th Floor,
'D' Block(North & South),
No.4 Rajiv Gandhi Salai,Taramani,
Chennai- 600113, Tamil Nadu (India)
Phone:+91-44-22542226/7 / Fax: +91-44-22542294

The bid documents can be submitted in softcopy (by email) and/or in hardcopy to the address mentioned above.

8. Selection of Reseller cum Implementation Partner

- 8.1. The Reseller cum Implementation Partner is selected based on the response to expression of interest submitted by interested bidders and evaluated as per clause 6.



- 8.2. Upon selection, the bidder shall pay reseller registration fee in part or lump sum (as per payment milestone mentioned in clause Table 1 of clause no 13.3) to become Reseller cum Implementation Partner of C-DAC.
- 8.3. Upon payment of the reseller registration fees stipulated in the payment terms, a Memorandum of Agreement shall be signed between C-DAC and the empaneled reseller.
- 8.4. The MoA shall be valid for 3 years and the reseller ship shall be granted on Non Exclusive basis.
- 8.5. A reseller certificate shall also be issued to the selected party.
- 8.6. The Reseller cum Implementation Partnership license can be extended beyond 3 years for a period of another 2 years at the terms and conditions relevant at that time.
- 8.7. Only a Reseller cum Implementation Partner with a valid partnership license, shall be supplied with the aforesaid products and licenses.
- 8.8. The reseller registration fee is non-refundable.
- 8.9. The Reseller cum Implementation Partnership is liable to be terminated if the Reseller cum Implementation Partner fails to resell the software products within a period of 12 months from the effective date of signing the MoA. If the Reseller cum Implementation Partner is unable to resell within 12 months due to unavoidable circumstances and causes beyond his control, the Reseller cum Implementation Partners shall make a request in writing for extension of the time limit with detailed reasons. This request will be carefully examined and considered by C-DAC. The decision of C-DAC in this regard shall be final and binding on the Reseller cum Implementation Partner.
- 8.10. IPR/copyright of the products/technologies shall remain with C-DAC.
- 8.11. The Reseller cum Implementation Partner shall employ their best endeavor to commercialize the said technology/product on a commercial scale within India and abroad at prices to be fixed by them. The Reseller cum Implementation Partner must obtain written permission from C-DAC before introducing any necessary modifications or improvements in the solution during the reselling process covered by this agreement. After obtaining concurrence from C-DAC, resellers may integrate components developed by them, with



the support of C-DAC, to meet such requirements. C-DAC shall facilitate further sharing of these value additions(components) and improvements with other end customers of the solution. The conditions and revenue sharing model for such contributions shall be decided on mutual agreement.

- 8.12. The Reseller cum Implementation Partner shall notify to C-DAC the change in its Registered Office, if any, within 15 days of such changes and shall also notify the changes in agreement within the aforesaid stipulated period.
- 8.13. The Reseller cum Implementation Partner shall not on its own name or in the name of any third party, file any patent / copyright Application for the said technology/products hereby licensed and shall also not oppose at any time any patent application made by C-DAC.

9. Reselling, Implementation Strategies, Validity & Renewal

- 9.1. The company (MSME/Start-ups/others) must pay a reseller cum implementation partner registration fees per the clause 13.3, plus applicable taxes, submit copy of Company Profile, Technical Collaborations, Locations of offices, Strength of company – to qualify and become a Reseller cum Implementation Partner.
- 9.2. As a Reseller cum Implementation Partner, the company shall have the authority to market and implement the technology/products mentioned in the EOI for a period of three (3) years, starting from the date of signing the MoA.
- 9.3. The partner should have a valid Reseller cum Implementation Partnership for providing any technical support on the reselling deliverables made by C-DAC.
- 9.4. In the event of an order getting placed on the Reseller cum Implementation Partner the reseller approaches C-DAC for the license and as per the terms defined in the partnership MoA, C-DAC shall provide the license key. Implementation support shall be extended to each partner based on mutual understanding.



- 9.5. In the event of order getting placed with C-DAC the following process shall be adopted in the following scenarios
- 9.5.1. In case the work was brought by the reseller partner the implementation shall be awarded to him. The Partner needs to share proof of such efforts in converting the prospect into a client. The Partner shall keep C-DAC in the awareness of the prospects that he is pursuing so that such orders are acknowledged as referrals and subsequent pay outs are made on receiving orders from clients.
 - 9.5.2. In case the work was awarded to C-DAC, then C-DAC shall select the implementation partner based on the following criteria
 - 9.5.3. Partners with physical presence and capabilities to deploy the solution in the given district/state. In the event of more than one partner having presence in the district/state, a quotation shall be solicited amongst such partners and the partner offering the best offer for C-DAC shall be awarded the implementation/support role. C-DAC shall also choose to divide the work amongst partners if the project demands so based on the location, capabilities and size of the project.
- 9.6. In the event of customisations requirements from clients
- 9.6.1. Any customizations undertaken by C-DAC , C-DAC shall inform the cost of such customisation which may be taken up with client by the partner (in case the order is placed on partner)
 - 9.6.2. The same can be developed by the partner, if they possess such expertise and C-DAC shall extend all necessary support in terms of interfaces and integration with C-DAC solution.
 - 9.6.3. In case the partner is unable to develop, the same shall be available for development to all partners, on a bidding basis. The partner offering the best cost and time shall be awarded with the work.
 - 9.6.4. In case of such customisations developed by partners, if C-DAC intends to provide the same to other clients, the revenue shall be shared with the developer partner.



10. Deliverables on Partnership

On payment of the Reseller Registration Fee and signing the Reseller cum Implementation Partnership agreement with C-DAC, the following list of deliverables shall be provided by C-DAC to the Reseller cum Implementation Partner for product marketing support of C-DAC .

1. Reseller cum Implementation Partnership Agreement
2. Reseller certificate
3. Brochure softcopy
4. Technical Manual-(Hardware and Software Specification to run the applications)
5. User Manual
6. Product Training
7. Licenses/products on payment of 40% of order value. The remaining 60% of payment after installation & training at the user site.

11. Training for Reseller cum Implementation Partners

- 11.1. Upon 100% payment of the reseller registration fee (and 40% in the case of startup companies), training for product marketing shall be imparted by C-DAC to the reseller.
- 11.2. The software installation, configuration, and administration training shall be provided once they have received the first order. Hand Holding for implementation of first order shall be provided by C-DAC.
- 11.3. The training as mentioned in clause 11.2 above shall be conducted at C-DAC premises/online mode
- 11.4. In case of outstation, in person training, the travel, boarding and lodging expenses of the trainee(s) during the period of training shall be borne by the Reseller cum Implementation Partner.
- 11.5. For training requested outside C-DAC premises air travel, boarding and lodging charges of C-DAC officials shall be borne by the Reselling Partner. Nomination of the C-DAC trainers and period of stay for outstation training will be decided by C-DAC on mutual consultation,



depending on the type of training requested. Online training may also be facilitated on request.

- 11.6. Additional training may also be given by C-DAC either at the premises of C-DAC (Chennai) or at the location identified by the Reseller cum Implementation Partner on mutually agreed terms and conditions.

12. Technical support

- 12.1. The first deployment shall be supported by C-DAC. During the license period, C DAC shall offer remote assistance to the Reselling Partner for the implementation process. This installation support will be provided to the Reseller cum Implementation Partner up to a maximum of two sites.
- 12.2. L1, L2 support is to be provided by the Reseller cum Implementation Partner. C-DAC shall provide L3 support and patches and upgrades from time to time.
- 12.3. If any onsite support is requested by the Reseller cum Implementation Partner, C-DAC shall support on mutually agreed terms and conditions.
- 12.4. For onsite support outside C-DAC premises travel, boarding and lodging charges of C-DAC officials shall be borne by the Reseller cum Implementation Partner. Size of the C-DAC team and period of stay for outstation support shall be decided by C-DAC on mutual consultation, depending on the type of support requested.

13. Cost for Registration of Reseller

- 13.1. The products shall be commercialized through Reseller cum Implementation Partners by paying a reseller registration fee, signing the Reseller cum Implementation Partnership agreement and then subscribing the deployment license from C-DAC during the period of validity of the partnership.
- 13.2. The Reseller cum Implementation Partnership with C-DAC requires Reseller cum Implementation Partners to pay a reseller registration fee plus applicable taxes, for the marketing and implementation of



MDM, Secure wifi and customised BOSS Linux . Only Reseller cum Implementation Partners who have a valid partnership with C-DAC are eligible to subscribe to the software product license for C-DAC .

13.3. The fixed Reseller Registration Fee can be found in Table [2]

Category	Reseller Registration Fee (in Rs.)	Payment Terms (non refundable)
Category -III Industry/Other Companies	Rs. 50,000.00 + GST	To be paid at the time of signing of Reseller cum Implementation Partnership agreement with C-DAC.
Category -II MSME	Rs. 30,000.00 + GST	To be paid at the time of signing of Reseller cum Implementation Partnership agreement with C-DAC.
Category -I Startups	Rs. 15,000.00 + GST	To be paid at the time of signing of Reseller cum Implementation Partnership agreement with CDAC.

Table 2

13.4. The selected companies interested in purchasing, marketing and implementing C-DAC products shall be provided with the detailed cost and implementation charges. This shall also be a part of The Memorandum of Agreement between C-DAC and the Reseller

Product pricing strategy shall be arrived at in consultation between C-DAC and the reseller.



Reseller can request a meeting with C-DAC for clarification on product pricing strategy or any other queries by sending an email request to the mail id given for contact.

The pricing of products and the revenue sharing models shall be disclosed with the selected partners based on the application furnished.

For any queries please contact:

C-DAC, Chennai

e-mail: <Mail ID >

Contact Number: 044 2254 2226 (Mon - Fri 9:30 AM -6:00 PM)



Annexure –I

Details of the Reseller cum Implementation Partner

A	COMPANY PROFILE
1.	Name of the Organization & Website details:
2.	Name of the Contact Person: Address: Mobile: Landline: Fax: E-Mail:
3.	Year of Incorporation:
4.	Type of Organization a. Public Sector/ Limited/Private Limited/Partnership/Proprietary/Society/MSME/Start Up/Any other b. Whether 'Foreign Equity Participation (Please give name of foreign equity participant and percentage thereof) c. Names of Directors of the Board/ Proprietors d. Name and address of NRI(s), if any
5.	Category of the firm: Large/Medium/Small scale unit /others/StartUP
6.	Address of the Registered Office: (Include Certificate of Registration)
7.	The organization must be a firm/company/SME/startup/R&D company incorporated in India. Please attach valid proof of registration
8.	For Industries, the turnover is to be supported by financial statements of accounts/ Annual reports duly certified by a Chartered accountant/ Balance sheets of last 2 years/ Income tax returns for the last 2 years period.
9.	Number of Offices with addresses (Excluding Registered Office): India, Abroad:.....



10.	Certificate of registration
11.	Permanent Account Number
12.	GST Reg. No.
13.	ISO or any equivalent Certification
B.	OTHER REQUIREMENTS (documents may be provided wherever available)
14.	The total manpower strength at various levels to be furnished
15.	The in-house technological expertise available to be furnished, if available
16.	List of products/technologies worked with as regular activity in the last three years. Give the list of products/technologies with general specifications and the customers.
17.	List of PSUs/Govt. customers
18.	The details of sales and marketing to be furnished
C.	Expression of Interest: Spell out the extent of interest and envisaged market potential

I affirm that the information provided above is accurate to the best of my understanding. I confirm that we have fully understood the terms and conditions, as well as the costs of the products. As a prospective Reseller cum Implementation Partner of C-DAC, we are committed to actively promoting and implementing these products.

Signature with Name & Seal:

Place:

Date: