



## सूचना / Notice Open Challenge Announcement

**Last Date to apply: 31 Aug 2025**

**Apply Now!**

**Application Form Link:**

**Apply Now**  
[Click here](#)

**Note:** The official website of iDEX (<https://idx.gov.in>) is currently under up-gradation. Therefore, all iDEX Open Challenge submissions should be made through the NIC Form link provided above.

## Important Instructions:

Please **carefully follow** all instructions below to ensure your submission is complete and valid:

### 1. NIC Form Submission Guidelines

- **All fields** on the NIC form are **mandatory**.
- For security reasons, do **not** use any special characters (such as @, #, \$, %, &, \*, etc.) in your responses.
- Double-check your entries before submitting.

### 2. Required Documents & Templates

You must upload the following documents as part of your submission. Please use the specified templates for each:

- **Template 1: Proposed Problem Statement** ([Download Link](#))
- **Template 2: Proposed Technical Solution** ([Download Link](#))
- **Template 3: Proposed Solution Benefits** ([Download Link](#))
- **Template 4: Applicant's Resume** ([Download Link](#))

#### Instructions for Uploading Documents:

- Only PDF files are accepted (size < 200 kb).
- **Do not** upload files with double extensions (e.g., .pdf.exe) or password-protected PDFs.
- The document format and naming **must strictly follow** the provided templates.
- **Naming Convention:** Each file must be named as follows, replacing company\_name with your actual company or applicant name.

- PPS\_company\_name (for Proposed Problem Statement)
- PTS\_company\_name (for Proposed Technical Solution)
- PSB\_company\_name (for Proposed Solution Benefits)
- AR\_company\_name (for Applicant Resume)

### 3. Submission Process:

- Ensure all required documents are complete and in the correct format before submission.
- Upload each document individually as per the NIC Form instructions.
- Double-check your entries and uploaded files before final submission.

### 4. Additional Important Instructions

- Incomplete submissions or those not using the provided templates may not be considered.
- Submissions after the deadline (31 Aug 2025) may be considered for next quarter of Open Challenge.
- For any technical issues with the form, please contact the support team promptly.
- Keep a copy of your submission and uploaded documents for records.

**Apply now to avoid last minute rush!**

For any queries, please contact: [idxdio@ddpmod.gov.in](mailto:idxdio@ddpmod.gov.in)



### Proposed Solution: iDEX Open Challenge

1.	<b>Applicant Name</b>	
2.	<b>Startup/ MSME Name</b> (NA for Individual Innovator)	
3.	<b>Challenge Title</b>	
4.	<b>Proposed duration (in months)</b>	
5.	<b>Contact &amp; Email Id</b>	

#### 1. Brief Summary of the proposed Solution (upto 250 words)

*{*  
**Suggestions:**

- *Concise Overview – Clearly define the problem being addressed and provide a high-level summary of the proposed solution.*
- *Key Features & Innovation – Highlight the core technology, unique aspects, and innovative elements of the solution.*
- *Implementation & Impact – Briefly mention how the solution will be implemented and its expected benefits or impact.*
- *Clarity & Brevity – Ensure the summary is clear, jargon-free, and does not exceed 250 words.*

*}*

#### 2. Key Technology(s) Used (5-6 keywords)

*{*  
**Suggestions:**

- *Mention Key Technologies used in the solution ( not more than 6 in total)*

*}*

#### 3. Deliverable(s)

*{*  
**Suggestions:**

- *Mention deliverable(s) of the proposed solution in brief (preferably describe the deliverable(s) in the mentioned format)*

S. No	Deliverable Name	Brief Description
<i>1</i>		
<i>2</i>		
<i>3</i>		

*}*

#### 4. Proposed Timeline(s) (in months)

*{*

|Challenges Title

***Suggestions:***

- *Preferably Phasewise time-line in tabular format*

}

**Proposed Technical Solution (Detailed)*****{ Suggested Headings & Sections for proposed Technical Solution Architecture***

- *Technical Architecture & Approach – Provide a structured explanation of the solution, including its core components, workflow, and key technologies used.*
- *Innovation – Highlight unique features and proprietary methods.*
- *Implementation & Feasibility– Outline development, integration, scalability, and deployment strategies.*
- *Challenges & Mitigation (if any)– Highlight potential technical risks and describe how they will be addressed.*
- *Visuals & Supporting Data – Use diagrams and data to enhance clarity (if available)*
- *Any other relevant details*

***}***

**6. Technology Advantages (upto 150 words)**

{

***Suggestions:***

- *Mention relevant advantages preferably in bullets*

}

**7. Product Advantages (upto 150 words)**

{

***Suggestions:***

- *Mention relevant advantages preferably in bullets*

}

**8. Commercial Advantages (upto 150 words)**

{

***Suggestions:***

- *Mention relevant advantages preferably in bullets*

}

**9. Capabilities & Competencies (upto 250 words)**

{

***Suggestions:***

- *Mention relevant experience only in bullets*

}

**A. Applicant's Resume**

- {
  - **Attach resume**}

**B. Relevant Information related to solution (*if any*)**

- {
  - **Preferably past experience related to proposed technology**}