MSME IDEA HACKATHON 2.O (Theme-Based) Manual

Web Address: (https://my.msme.gov.in/inc/Default.aspx)

1. After opening the website (https://my.msme.gov.in/inc/Default.aspx) click the **JOIN MSME IDEA HACKATHON 2.0** as shown in the screen below.
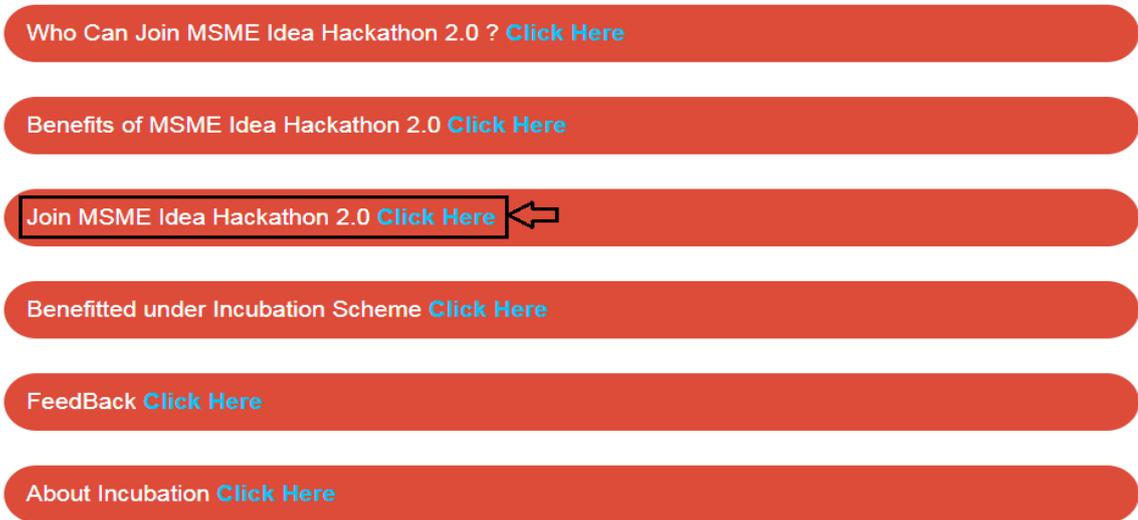
2. After clicking on **Registration** button, **Registration** window will be displayed, enter all the details and click on **Validate & Generate OTP** button as shown in screen below.

3. If MSME category is selected, Enter Udyam Registration and Mobile Number and click on Validate Udyam Registration button, all details get filled automatically after successful validation as shown in the screen below.

4. After clicking on **Validate & Generate OTP** button, OTP is sent on entered email Id & Mobile No. Enter all details and click on Validate & Submit button as shown in the screen below.

5. If Student category is selected, Student must upload valid student Id as shown in the screen below.

6. After clicking on **Validate & Submit** button, registration successful confirmation message window will be displayed, click on OK button and go to Login window. A confirmation email is also sent on registered email Id as shown in the screen below.

7. After clicking on **OK** button Login window will be displayed as shown in the screen below.

8. After entering Registered Email Id, Password and verification code, Click on **Login me** button as shown in the screen below.

9. With successful login, Dashboard window will be opened. User can see all submitted Ideas as shown in the screen below.
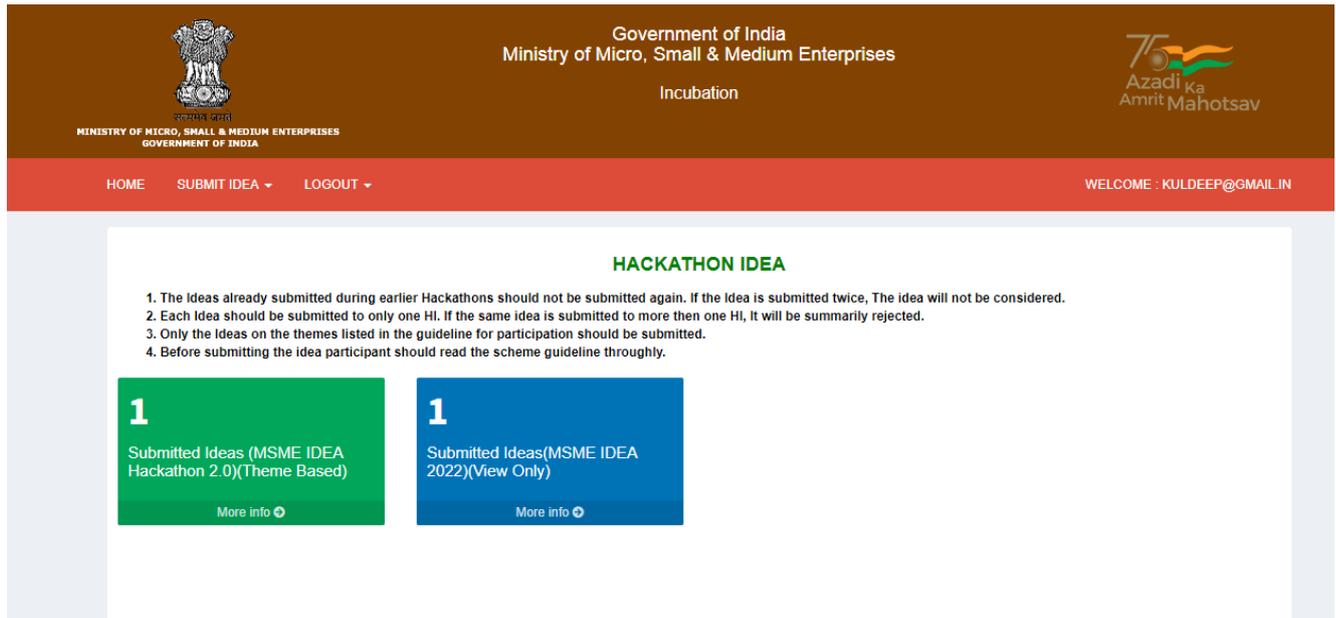
10. User registered in MSME Idea Hackathon 2022 as selected Individual category first, now individual category has been re-categorised into **Student and Others**. After login update window will be open as shown in the screen below.
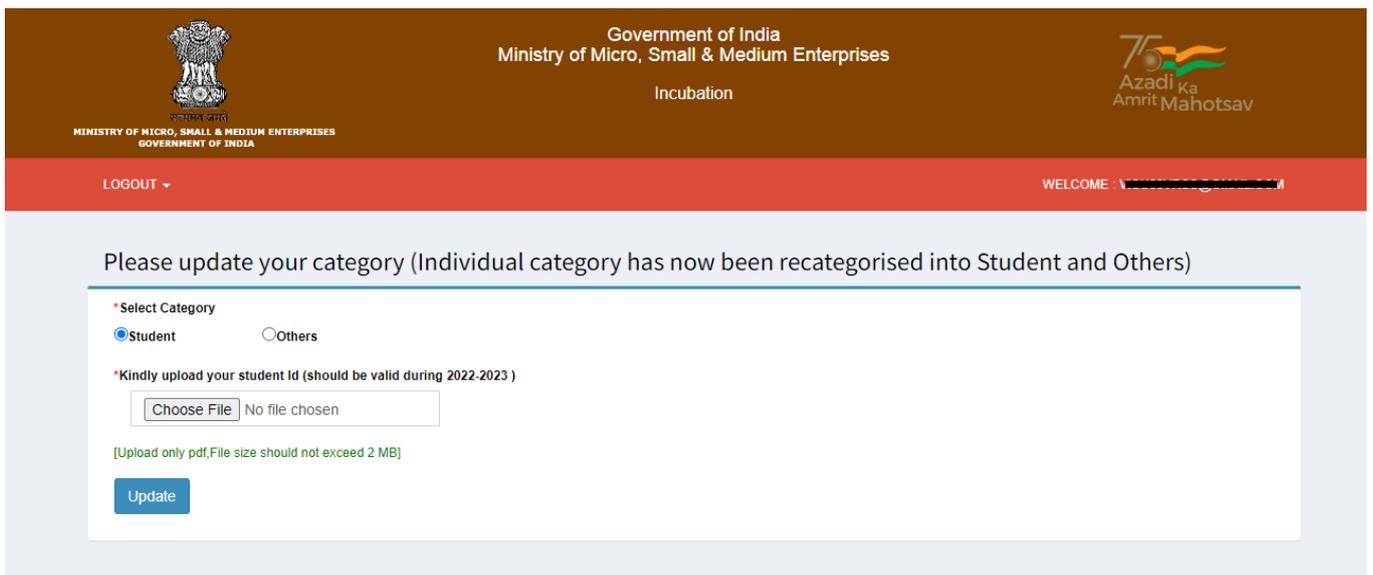
11. Click on **Apply** button, Idea proposal window will be displayed. Enter all details and click on Submit button as shown in the screen below.

Government of India
Ministry of Micro, Small & Medium Enterprises

Incubation

MINISTRY OF MICRO, SMALL & MEDIUM ENTERPRISES
GOVERNMENT OF INDIA

Azadi Ka
Amrit Mahotsav

HOME | SUBMIT IDEA ▾ | LOGOUT ▾ | WELCOME : KULDEEP@GMAIL.IN

APPLY ⇐
SUBMITTED IDEAS LIST

HACKATHON IDEA

1. The Ideas already submitted during earlier Hackathons should not be submitted again. If the Idea is submitted twice, The idea will not be considered.
2. Each Idea should be submitted to only one HI. If the same idea is submitted to more then one HI, It will be summarily rejected.
3. Only the Ideas on the themes listed in the guideline for participation should be submitted.
4. Before submitting the idea participant should read the scheme guideline throughly.

1
Submitted Ideas (MSME IDEA Hackathon 2.0)(Theme Based)
More info ➲

1
Submitted Ideas(MSME IDEA 2022)(View Only)
More info ➲

12.

Proforma for submission of Idea Hackathon 2.0(Theme Basesd)

You have submitted total 1 idea.You can submit maximum 10 ideas.

1.* Select HI/BI State
Choose State/UT ⌄

2.* Select HI/BI
Choose HI/BI ⌄

3.* Idea Theme
Choose Idea Theme ⌄

4.* Title of proposed idea/innovation
Enter title of proposed idea

5.* Briefly explain newness/uniqueness of the innovation
Enter newness/uniqueness of the innovation

Maximum 1500 characters allowed.

7.* Specify the potential areas of application in industry/market in brief
Enter potential areas of application

Maximum 1500 characters allowed.

8.* Briefly provide the market potential of idea/innovation
Briefly provide the market potential of idea/innovation

Maximum 1500 characters allowed.

9. * UPLOAD PROPOSAL (Name and contact details should not appear in the file.)

Choose File | No file chosen
[Upload only pdf,File size should not exceed 5 MB]

13.

Maximum 1500 characters allowed.

*Verification Code
Enter below displayed verification code

B93 ↻
[Verification code is case sensitive]

No details as filled above can be changed once the application is finally submitted.

Submit ⇐

14. Select themes from the drop-down option as shown in the screen below:

15. After clicking on **Submit** button the confirmation message will be displayed, Click **OK** button the idea proposal will be submitted and also an email is sent on registered email Id as shown in the screen below.

16. User can see all submitted ideas proposals by clicking on the **SUBMITTED IDEAS LIST** button as shown in the screen below.

17. After clicking on the more info button all submitted ideas list window will be displayed as shown in the screen below.
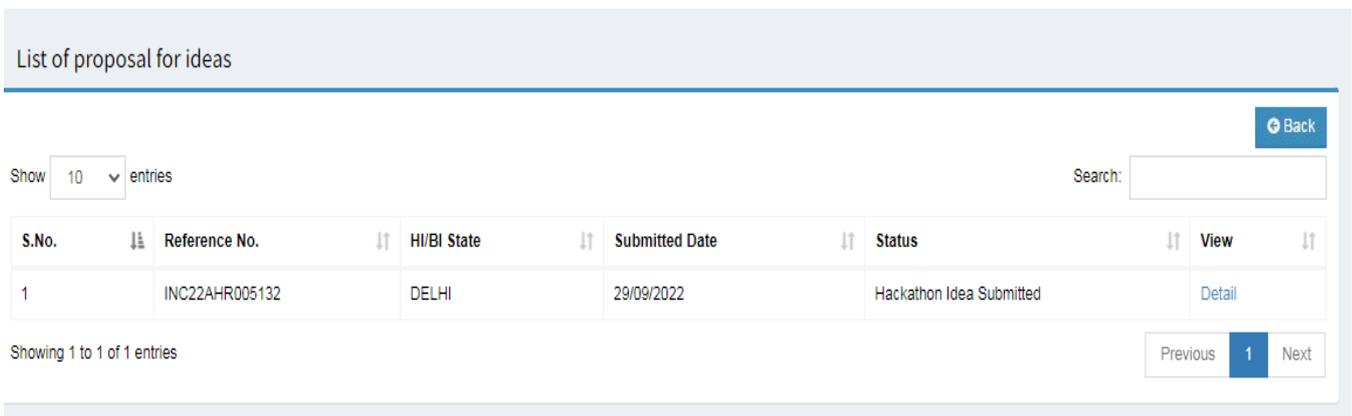
18. User can see submitted idea proposal by clicking on **Detail** button as shown in the screen below.
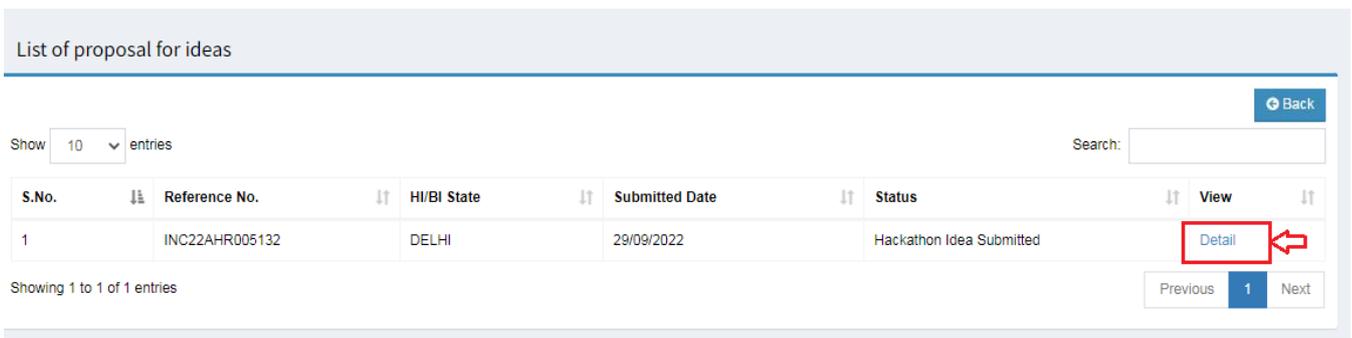
19. After clicking on Detail button, proposal details window will be displayed as shown in the screen below.

MSME IDEA HACKATHON 2.0 (Theme Basesd)

Reference No. :-   INC22ATS005127

1. Business Incubator Name	Dr.D.Indira
2. Business Incubator Email Id	▓▓▓▓▓▓▓▓▓▓▓@ghot.ac.in
3. Business Incubator Mobile Number	▓▓▓▓▓▓▓▓▓
4. HI/BI State	TELANGANA
5. HI/BI Name	▓▓▓▓▓▓▓▓▓▓▓▓▓▓▓▓▓▓▓▓▓▓▓▓▓▓▓▓▓▓
6. Idea Theme	Waste to Wealth creation, Circular solutions & waste management
7. Title of proposed idea/innovation	Smart Wheel chair with Robotic ARM
8. Briefly explain newness/uniqueness of the innovation	For those with neuromuscular or spinal cord injuries that results in upper extremity impairments ,the most basic tasks like picking any items , drinking or eating with a spoon can be nearly impossible . among such patients , the ability to reach accurately and manipulate object is consistently rated as one of their most important challenges. Assistive Robotics can fill the gap. we are proposing the uniqueness of mounting humanoid robotic arm with Wheel chair to provide an increased sense of independence for users and this reduce the need for caretaker . However these devices are still very costly , making them virtually inaccessible to most of the people who need them . this is largely due to the expensive parts needed to enable the arm to adapt to the user and the environment in real time.
9. Concept & Objective	We believe that the development of a robotic arm based on neuromorphic (who is having spinal problem) can be a game changer for people with disability ,it could make it easier for them to engage with community , boost their independence, and grant them employment opportunities . the expected cost and performance improvements are potentially disruptive to this market. 9The goal of this product is to produce assistive humanoid robotic arm for patients with wheel chairs. To do their basic tasks like picking ,dinking water , controlling the Home appliances , finishing the home works , controlling their own wheel chair etc
10. Specify the potential areas of application in industry/market in brief	)Hospitals 2) Airport 3) House Hold users 4) Old Age Homes
11. Briefly provide the market potential of idea/innovation	According to the survey in India IIT madras says that india currently importing total three lakh wheel chairs annually. Products with comparable features are available only in the global market and are three to five times more expensive. And there are no commercial manufacturersin india for this market. The global wheelchairs market is expected to reach a value of about US 6,253.6 Mn by the end of 2026, expanding at a high single digit CAGR during the forecast period. Rise in geriatric population, increase in disabled population, adoption and awareness of advanced wheelchairs products, improvement in healthcare infrastructure, and favorable reimbursement policies are expected to boost the global wheelchairs market during the forecast period.
12. Uploaded Proposal	View/Download

Print

20. User can also reset the password by clicking on Forgot Password link as shown in the screen below.

21. After clicking on the link button Forgot Password window will be displayed. Enter the registered email Id and verification code, click on **Submit** button an OTP will be sent on registered email Id as shown in the screen below.

22. After clicking on button change password window will be displayed. Enter details and click on Submit button. Password will be reset successfully as shown in the screen below.

23. You can also give your feedback. Enter your name, email id mobile and provide feedback and click on **Proceed to Submit** button as shown in the screen below.

24. After clicking on Proceed to Submit button an OTP will be sent on your mobile number. Enter valid OTP and click on submit button, your feedback will be submitted successfully as shown in the screen below.

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End of MSME IDEA HACKATHON 2.0 (Theme Based) Manual