

Incubator Toolkit

Empowering local incubators to democratize access to entrepreneurial resources

Co-creation Partners

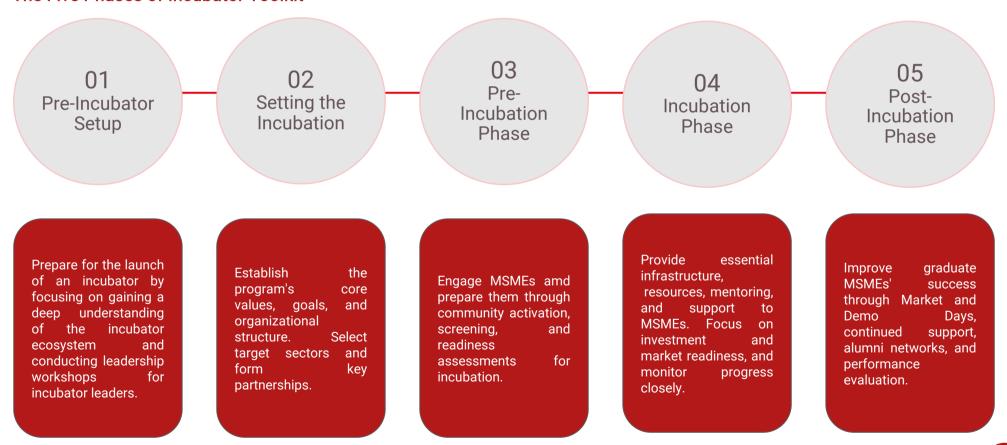
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What is this Toolkit about?

Launching an incubation program for Micro, Small, and Medium Enterprises (MSMEs) requires a strategic approach to nurture and accelerate their growth. Our Incubator Toolkit is designed to guide incubators in developing comprehensive programs tailored to the unique needs of these MSMEs. From initial assessment to post-incubation support, this toolkit equips you with methodologies and best practices, to foster innovation and improve their business capabilities. This toolkit empowers incubators to not only guide MSMEs towards success but also to adapt and evolve with the ever-changing business landscape, ensuring long-lasting impact and resilience.

The Five Phases of Incubator Toolkit



A Practical Toolkit for Building Inclusive Business Incubators

The Rise of Local Incubators

The global landscape of MSMEs is evolving rapidly, with innovation becoming more accessible. However, disparities in resources often hinder their growth, especially in marginalized communities. Business incubators play a crucial role in supporting MSMEs and driving economic development. This toolkit recognizes that local incubators are uniquely positioned to understand and address the specific needs of their communities. We can unlock the untapped potential of MSMEs and create a more inclusive entrepreneurial ecosystem by empowering these incubators with the right tools and strategies.

The Power of Local Innovation

We believe that every community, regardless of its size or location, has the potential to nurture innovation within MSMEs. We can create a ripple effect of positive change by equipping local incubators with the knowledge and skills to build sustainable and impactful programs to MSMEs. This toolkit offers practical guidance on pre-launch planning, stakeholder engagement, program design, mentorship, and post-incubation support, all tailored to MSME needs.

Driving Economic Growth and Social Change

This toolkit aims to empower local incubators to drive economic and social change within the MSME sector. We believe democratizing access to entrepreneurial resources will realized a vibrant and inclusive ecosystem where MSMEs thrive and contribute to a more prosperous future.



- Incubated MSMEs have an 80% survival rate after five years, compared to 50% for nonincubated businesses.
- Over 50% of incubated MSMEs developed new products or services as a result of their participation in incubation programs.
- Venture capital investment in incubated
 MSMEs has grown by 25% annually over the past five years.

How to Use the Incubator Toolkit?

5 Phases - 29 Tools

This toolkit is divided into five parts to help you get ready to start your incubator program. Each part has tools to help you plan, get people involved, design your program, find mentors, and support the businesses even after they finish the program.

Step-By-Step Guidance

Every tool has easy-to-follow steps. These steps tell you exactly what to do, making it easy to use the tools and build your program.

Tool Overview

Each tool explains what it's about, when you should use it, and how to use it. This overview helps you pick the right tools for each step of your program.

Worksheets

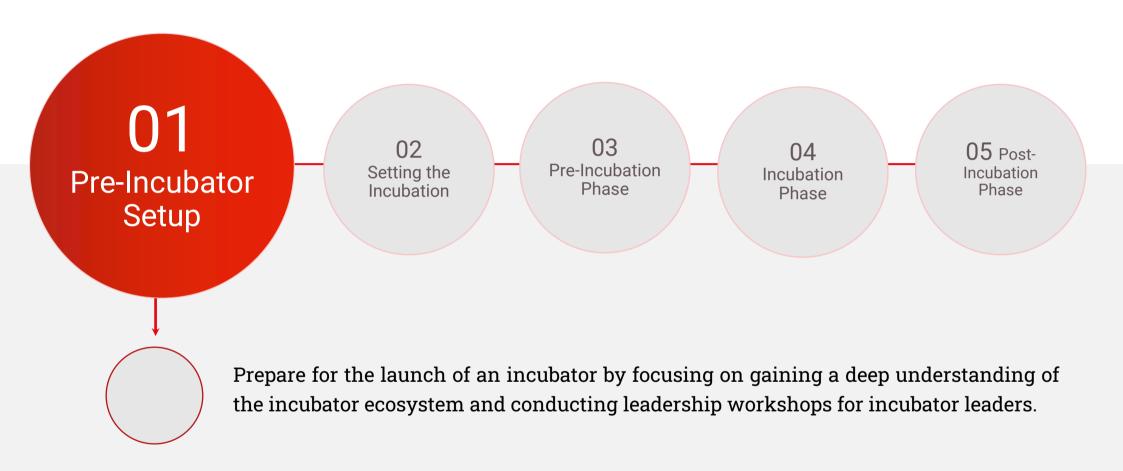
There are worksheets for each tool. These worksheets help you write down what you've done and keep track of your progress. Some tools have more than one worksheet. There are examples in each worksheet to help you use them.

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Understanding the Incubator Ecosystem

When?

Use this tool during the initial planning stages of building an incubator. It will help you assess the regional landscape and lay the groundwork for a sustainable and impactful incubator program.

What?

This tool guides you through a comprehensive analysis of your region's entrepreneurial ecosystem. You'll identify strengths, potential partners, and target groups to ensure your incubator aligns with local needs and opportunities.

How?

Focus Group Discussion (FGD) is a shared space that serves as a forum for small groups to gather views, opinions, and perceptions on a particular topic. Participants are intentionally selected, and the discussion is guided by a moderator.

Steps





MSME (Micro, Small, and Medium Enterprises) Landscape Analysis

Steps - Understanding the Incubator Ecosystem

Step 01

Regional Potential Assessment

- The assessment helps you understand your region's economic landscape. Gather the data on key economic indicators like GDP growth, unemployment rates, major industries, and sector-specific trends from resources like government reports, industry publications, and local economic development organizations.
- Conduct a SWOT (Strengths, Weaknesses, Opportunities, Threats) analysis to evaluate your region's economic competitive advantages and disadvantages.
- Identify the key industries and sectors that drive your regional economy. Assess their growth potential, challenges, and opportunities for innovation.
- Evaluate the availability of resources essential for MSMEs, such as skilled talent, funding sources, research institutions, mentors, and infrastructure like coworking spaces and business hubs.
- Consider conducting FGD (Focus Group Discussions)
 with various stakeholders, including entrepreneurs,
 investors, industry experts, and policymakers to gain
 valuable information about the specific needs and
 challenges faced by businesses in your region, which
 will help you tailor your incubator's focus to address
 those needs effectively.

Step 02

Stakeholder Mapping

- Stakeholder Mapping aims to identify and build relationships with key leaders, organizations, and communities that can support your incubator's mission and contribute to its success.
- Create a list of potential stakeholders, including government agencies, educational institutions, corporations, non-profit organizations, industry associations, and successful entrepreneurs.
- Analyze each stakeholder's interests, motivations, resources, and potential roles in supporting your incubator.
- Initiate and nurture relationships with key stakeholders through networking events, meetings, collaborations, and partnerships.

Steps - Understanding the Incubator Ecosystem

Step 03

MSME (Micro, Small, and Medium Enterprises) Landscape Analysis

- The analysis helps you understand the specific challenges, needs, and opportunities faced by MSMEs in your region, allowing you to tailor your incubator's programs and services to support their growth.
- Gather data on the number and types of MSMEs in your region, their industry sectors, size, revenue, employment figures, and growth rates. Explore government statistics, business directories, and surveys if possible.
- Conduct interviews, FGD, or surveys with MSME owners and employees to identify their primary challenges, such as access to finance, mentorship, market access, technology adoption, or skill development.
- Explore potential areas where your incubator can provide unique value to MSMEs, such as specialized training programs, mentorship networks, access to funding, or market access.

Focus Group Discussion

Focus Group Discussion (FGD) is a shared space that serves as a forum for small groups to gather views, opinions, and perceptions on a particular topic. Participants involved are intentionally selected, and the discussion is guided by a moderator.

Why Focus Group Discussions Matter

1. Understand the needs of your target audience

 An FGD with potential entrepreneurs, mentors, investors, and community leaders provides invaluable insights into their needs and expectations for an incubator. This knowledge allows you to tailor your programs and services to specifically address those needs, making your incubator more relevant and impactful.

2. Identify potential partners and collaborators

 FGDs can uncover potential partnerships with universities, businesses, government agencies, and non-profits. These collaborations can strengthen your incubator's resources, expertise, and network, ultimately benefiting the MSMEs you support.

3. Build support for your incubator

 Engaging stakeholders in an FGD generates enthusiasm and buy-in for your incubator. Their input create a sense of ownership, paving the way for a more collaborative and successful initiative.

When & Who to Include

An FGD is ideal as an early step to introduce the incubator concept and gather diverse perspectives. Aim for 6-12 participants with varied backgrounds and experiences. Choosing a skilled moderator who is able to listen carefully to participants, stimulate questions, and encourage active discussion while remaining neutral and unbiased is essential to ensure a productive and insightful discussion.

How to Prepare

- 1. Determine the topic or questions you want to answer in the FGD.
 - What information do you need to gather?
 - What are the key issues or challenges you want to explore?
- 2. Identify potential participants who can provide information on the topic.
 - Consider the diversity of perspectives you need to get a well-rounded understanding of the topic.
 - Look for people with different backgrounds, experiences, and viewpoints.
- 3. Select a moderator who is skilled in facilitating group discussions.
 - The moderator should be able to keep the discussion on track, encourage participation, and ensure that all participants have a chance to contribute.

Focus Group Discussion

4. Create a Terms of Reference (ToR) for the FGD.

- Develop a comprehensive Terms of Reference (ToR) outlining the background, purpose, and specific agenda for the FGD.
- Include a list of confirmed participants, the date, time, and location of the meeting. The ToR serves as a guide for both participants and the moderator, ensuring everyone is wellprepared and aligned with the discussion's goals.

5. Send out invitations to potential participants along with the ToR.

 Ensure participants have enough time to RSVP and prepare for the FGD.

Possible Topics for FGD

1. Local Potential

- What are the key strengths and weaknesses of the local economy?
- Which industries or sectors are particularly promising for development?

2. Regional Promotion

- What strategies are being used to attract investment and businesses?
- How can the region's potential be better showcased to a

3. Development Initiatives

- What initiatives are being undertaken by the government, community, and private sector to develop the region's potential?
- What are the key challenges and obstacles to development?

4. Necessary Support

- What types of support are needed to further develop the region's potential?
- How can these support mechanisms be best implemented?

5. Stakeholder Involvement

- Who are the key stakeholders that need to be involved in shaping and promoting the incubator?
- How can these stakeholders be effectively engaged and their contributions maximized?

Stakeholder Mapping

Stakeholder mapping is a visual representation of the individuals, groups, or organizations that have an interest in, or are affected by, your incubator project. It involves analyzing their level of influence on the project's outcomes and the degree to which they are impacted by it.

Why Map Stakeholders for Your Incubator?

Mapping stakeholders is important because it helps us identify who needs to be involved and what their contributions can be. This mapping helps us understand the roles, interests, and influence of stakeholders on the goals of a particular project or initiative.

When to Conduct Stakeholder Mapping

Stakeholder mapping is a dynamic process that can be used at various stages of your incubator project:

1. Early Planning

Conduct mapping during the initial planning phase to identify key stakeholders, understand their needs and expectations, and inform your project's strategy and design.

1. Risk and Conflict Analysis

Use mapping to anticipate potential risks and conflicts that could arise from different stakeholder interests. This allows you to develop mitigation strategies proactively.

1. Communication and Engagement

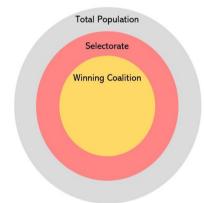
Tailor your communication and engagement plans based on the specific needs and preferences of different stakeholder groups.

4. Impact Evaluation

Use stakeholder mapping to assess the impact of your incubator on different stakeholders and identify areas for improvement in future initiatives.

Incorporating stakeholder mapping into your incubator planning and implementation can increase your chances of success, build strong partnerships, and create a sustainable ecosystem for entrepreneurship in your region.





Strategy To Create A Winning Coalition

WHO

are the critical stakeholders for targets to be achieved? WHAT are the behaviour path needed from each stakeholders?

HOW should we approach them? Where we are now?

Stakeholder Mapping

Power/Influence

2. Anticipate & meet needs

1. Deep involvement

4. Regular inform the minimum context

3. Keep completely inform

Willingness to Collaborate

| Stakeholders Name | What are their priorities? | What prevents them from getting involved in the | |
|---|---|---|--|
| Contact person | How do they contribute to the project? | project? | |
| What is the impact of this project on them? (low, medium, high) | How much influence do they have in the project? (low, medium, high) | Strategies to engage with them | |

Incubator Champion Workshop

When?

A local champion is a person or organization that is highly respected and influential within a specific community or region. Organize this workshop when you're ready to empower and mobilize local champion to your incubation initiative. This workshop is ideal for kickstarting a new program or revitalizing an existing one.

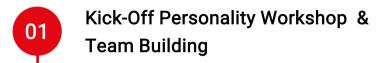
What?

This tool is a comprehensive workshop designed to engage and equip passionate people to become effective local incubator champions. Through a series of interactive sessions, participants will discover their strengths, envision a shared dream for their region, and design actionable plans to support sustainable business development.

How?

Gather a diverse group of young leaders in a suitable venue for the 3-day workshop, and arrange necessary materials (metaplan sheets, art supplies, etc.). Guide participants through the workshop in a collaborative and inspiring environment. Provide ongoing support and resources to help champions implement their pilot projects and continue their leadership journey.

Steps



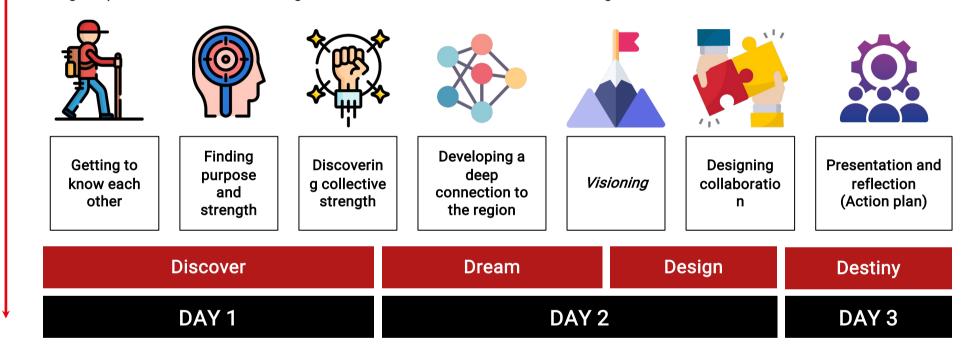


03 Pilot Project Mentoring

Step 01

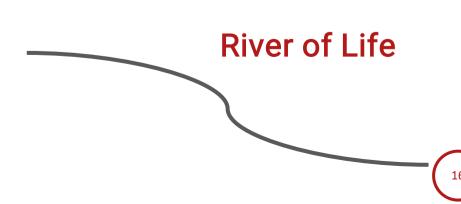
Kick-Off Personality Workshop & Team Building

A 3-day offline workshop with young people in 4 districts, using the Appreciative Inquiry (AI) method to explore personal strengths, personal dreams, and design collective action to realize sustainable regions.



Stage: Discover

This introductory "River of Life" exercise helps participants uncover their personal strengths, values, and community assets. Take a moment to reflect on key life events, such as birth, turning points, successes, challenges, and life changes. Mark them on a timeline. Share your stories in a safe space to build trust and understanding within the group, creating a collaborative foundation for the workshop. This exercise typically takes 120 minutes.



Step 01

Kick-Off Personality Workshop & Team Building

Stage: Dream

This stage aims to create a collective vision for the incubator's future direction. Participants will develop a clearer understanding of their goals and the significance of teamwork by envisioning their ideal community and working together to bring this shared vision to life. This activity, best done when participants are ready to build a unified vision and can be facilitated through creative mediums like bags, cloth, or boards to visualize their dreams.

Empty Canvas

2 Layers in Dream Stage

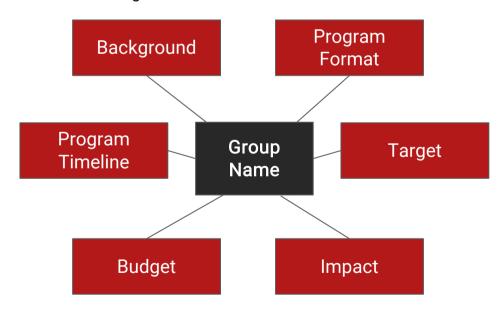
Personal Dream

- How do you see yourself in the year xx?
- What area do you envision in xx years from now?

Collective Dream

 What do you imagine in the year xx as a group of young people doing something for the region? Stage: Design

It's time to translate the shared dream into tangible actions. Participants brainstorm and refine ideas, focusing on those that are feasible given available resources. This stage is crucial for transforming the collective vision into a concrete action plan. Mind mapping or brainstorming techniques can be used to facilitate this stage.



Step 01

Kick-Off Personality Workshop & Team Building

Stage: Destiny

This stage is the final phase in the workshop where participants creatively showcase their design outcomes through various formats like drama, presentations, or performances. This stage encourages reflection on the positive changes achieved, understanding the impact of their collaborative efforts, and planning future steps to sustain the momentum. Reflection tools can be used to guide this process and ensure participants leave with actionable insights and a clear path forward.

The Reflection Card

| Personal Reflections on the Workshop Experience | Key Takeaways and Discoveries |
|---|---------------------------------------|
| | |
| Priority Action Items | Individual Roles in Moving Forward |
| | |

Step 02 Capacity Building Training Program

Capacity building classes will take place over 8 online sessions, covering essential skills for incubator champions:

1. Pre-Class Preparation

Participants complete foundational readings and assignments to ensure a shared baseline understanding.

1. Collaborative Community Building

Building teamwork and communication skills through online activities and discussions.

1. Proposal Writing Workshop

Learn the essentials of crafting compelling project proposals to secure funding and support.

1. Visual Communication

Master techniques to create engaging visuals that effectively convey your incubator's mission and impact.

1. Becoming An Effective Local Incubator

Explore best practices in incubator management, program development, and community engagement.

1. Public Speaking Strategies

Develop confident and persuasive communication skills to effectively advocate for your incubator.

1. Collective Space Activation Strategies

Learn how to design and manage inclusive spaces that encourage collaboration and innovation.

1. Graduation and Program Design Presentation

Showcase your learning and present your final incubator program design to peers and mentors

Step 03

Pilot Project Mentoring

In this final phase, each group of young leaders receives dedicated mentorship to carry out a pilot project. Mentors provide guidance and support throughout the entire project lifecycle, starting from the initial design phase. This includes refining project concepts, developing detailed action plans, and creating a comprehensive funding strategy to secure the necessary resources.

During implementation, mentors offer ongoing support, troubleshooting challenges, and ensuring the project stays on track. They also assist with monitoring and evaluation, ensuring that the project's impact is measured and documented effectively.

Finally, mentors guide participants in creating comprehensive reports and documentation, summarizing the project's outcomes, lessons learned, and recommendations for future initiatives. This phase equips young leaders with practical experience and the skills needed to successfully execute community-based projects that contribute to regional sustainability.

Match Needs With Local Champion

When?

Use this tool after completing the initial workshops with your local champions. This is the stage where you'll analyze their strengths and match them to the needs of potential incubator participants.

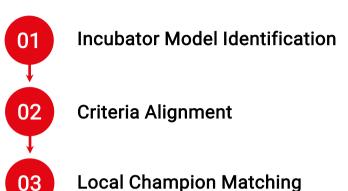
What?

This tool guides you in creating a strategic alignment between the expertise and resources of your local champions and the specific needs of entrepreneurs seeking support through your incubator.

How?

Review the information gathered during the local champion workshops, focusing on their skills, networks, and resources. Determine the key needs of potential incubator participants based on research, surveys, or interviews. Connect the strengths of your local champions with the identified needs of potential participants, creating a synergistic partnership.

Steps



Steps - Match Needs With Local Champion

Step 01

Incubator Model Identification

Recognizing that incubators vary in approach and services is important to help leaders determine the most suitable type of incubator for their community's needs. It's recommended to use this worksheet before engaging local champions or initiating capacity-building programs.

| Incubator Name | | |
|-----------------------|-------------------|-----------------|
| Goals | Program | Period |
| | | |
| | | |
| Resources Required | Potential Funding | Incubator Model |
| | | |
| | | |

Step 02 Criteria Alignment

This step is designed to define the incubator's core value proposition to help leaders determine essential aspects like mentoring, networking, and business idea validation. Leaders can create an environment that effectively addresses the needs of new entrepreneurs by identifying these key criteria early on. In that way, they are able to achieve growth and long-term success.

| Incubator Name | | | |
|-----------------|------|------------|------------|
| Goals | Р | rogram | Period |
| | | | |
| | | | |
| Incubator Model | Role | Advantages | Challenges |
| | | | |
| | | | |

Step 03

Local Champion Matching

It is the process of strategically aligning the unique skills and resources of identified local champions with the specific needs of potential incubator participants. This step ensures a mutually beneficial relationship where champions can effectively contribute their expertise to support entrepreneurs and drive the incubator's success. Creating a detailed matrix that matches champions' capabilities with participants' needs will help you build a strong foundation for a thriving incubator ecosystem.

| Skills/Expertise | Need Addressed |
|------------------|------------------|
| | |
| | |
| | Skills/Expertise |

Overview Of Incubators

When?

Use this tool when you're first learning about business incubators. It provides a foundational understanding of what incubators are, how they function, and the benefits they offer.

What?

This tool provides an overview of business incubators, explaining their purpose, the resources they offer, and their role in fostering entrepreneurial growth.

How?

Read the information provided to gain a basic understanding of incubators. Use this knowledge as a starting point for further research or to evaluate which type of incubator is the right fit for you.

Steps





Steps - Overview Of Incubators

Step 01

Understanding the Concept

Think of a business incubator as a nurturing greenhouse, but instead of plants, it cultivates micor, small and medium-sized enterprises (MSMEs). These are the businesses that form the backbone of many economies, providing jobs, driving innovation, and contributing to local communities. However, MSMEs often face unique challenges in their early stages, such as limited access to funding, lack of mentorship, and difficulty navigating complex regulations. This is where incubators step in.

An incubator provides a supportive environment where MSMEs can access a range of resources and services tailored to their specific needs. This can include:

Physical Workspace

Affordable office space or shared co-working environments.

Business Advisory Services

Expert guidance on business planning, marketing, financial management, and legal compliance.

Mentorship and Networking

Access to experienced entrepreneurs and industry professionals who can offer advice and connections.

Training and Workshops

Skill-building programs on topics relevant to MSME growth.

Access to Funding

Connections to investors, grants, or loans.

The primary goal of an incubator is to accelerate the growth and success of MSMEs. Incubators help MSMEs overcome early-stage challenges, increase their chances of survival, and support long-term sustainability through these comprehensive resources.

Steps - Overview Of Incubators

Step 02

Evaluating Benefits

Joining an incubator can provide numerous advantages for MSMEs:

• Increased Survival Rates

Incubator graduates have a significantly higher survival rate than businesses that don't participate in such programs.

Accelerated Growth

Incubators provide the resources and support needed to help MSMEs grow faster and achieve their goals more quickly.

Access to Funding

Incubators often have connections to investors and can help MSMEs secure funding.

Mentorship and Guidance

Experienced mentors can provide invaluable advice and support to help MSMEs navigate challenges and make informed decisions.

Networking Opportunities

Incubators offer a platform for MSMEs to connect with other entrepreneurs, potential customers, and partners.

Credibility and Validation

Graduating from a reputable incubator can improve an MSME's credibility and attract customers and investors.

Cost Savings

Incubators often provide affordable workspace and shared resources, reducing overhead costs for MSMEs.

Type Of Incubators

When?

Use this tool when you're exploring the different incubator models available and deciding which one is the best fit for your community or MSMEs. It's particularly useful during the early planning stages of establishing an incubator.

What?

This tool provides an overview of the various types of incubators, highlighting their unique focus areas, target audiences, and the resources they offer.

How?

Review the information on different incubator types to understand their specific offerings and target audiences. Consider your community's needs, resources, and entrepreneurial landscape to determine which model aligns best with your goals.

Steps



Research Different Incubator Models



Identify Community Needs

Steps - Type Of Incubators

Step 01

Research Different Incubator Models

To establish an effective incubator for MSMEs, it's crucial to understand the diverse landscape of incubator models available. Each model caters to specific needs and offers unique advantages. Here's a closer look at some common types:

Virtual Incubators

These operate primarily online, providing remote mentorship, training, and resources. They are ideal for MSMEs in geographically dispersed areas or those seeking flexibility. Virtual incubators often leverage technology platforms for communication, collaboration, and learning.

• Industry-Specific Incubators

These focus on a particular industry or sector, such as technology, healthcare, agriculture, or manufacturing. They offer specialized expertise, mentorship, and networking opportunities tailored to the specific challenges and opportunities within that industry.

Social Impact Incubators

These support MSMEs with a social or environmental mission. They provide resources and guidance to help these businesses create positive impact alongside financial sustainability.

Hybrid Incubators

These combine elements of both virtual and physical models, offering a blend of online and in-person support. This approach can provide flexibility while still fostering a sense of community and collaboration.

When researching incubator models, consider factors such as:

Target Audience

Who are the MSMEs you want to serve? What are their specific needs and challenges?

Resources

What resources are available in your community to support an incubator? This includes funding, mentorship, expertise, and physical space.

Goals

What are your long-term goals for the incubator? What kind of impact do you want to create in your community?

You can identify the incubator model that best aligns with your community's unique context and the needs of your target MSMEs by thoroughly researching different models and considering these factors.

Steps - Type Of Incubators

Step 02

Identify Community Needs

Understanding the specific needs and challenges of MSMEs in your community is essential for designing an incubator that truly serves them. This involves conducting a comprehensive needs assessment to gather insights into the following:

Sectoral Needs

What are the dominant industries or sectors in your community? Are there emerging sectors with high growth potential? What are the specific challenges and opportunities faced by MSMEs in each sector?

• Resource Gaps

What resources are lacking in your community that could hinder MSME growth? This could include access to finance, mentorship, technical skills training, market access, or regulatory support.

• Entrepreneur Demographics

What are the demographics of entrepreneurs in your community? Are there specific groups, such as women, youth, or minority-owned businesses, that face unique challenges?

Existing Support Systems

What support services are already available to MSMEs in your community? Are there gaps in these services that an incubator could fill?

To gather this information, you can employ various methods, such as:

Surveys and Questionnaires

Distribute surveys to MSME owners and stakeholders to gather quantitative and qualitative data on their needs and challenges.

• Interviews and Focus Groups

Conduct in-depth interviews or focus group discussions with entrepreneurs, industry experts, and community leaders to gain deeper insights.

Data Analysis

Analyze existing data from government agencies, industry associations, and research institutions to identify trends and patterns.

You can tailor your incubator's programs and services to address their specific challenges and maximize its impact by thoroughly understanding the needs of your community's MSMEs.

Research Different Incubator Models

| Model | Description | Pros | Cons | Fit with Community (Y/N) | Notes |
|--------------------------------|--|---|--|--------------------------------|-------|
| Virtual Incubator | Online-based support, mentorship, and resources | Low cost, flexible, accessible to geographically dispersed entrepreneurs | Limited in-person interaction, requires tech-savvy entrepreneurs | | |
| Industry-Specific Incubator | Focuses on a particular industry or sector | Tailored resources, industry-specific expertise, strong networks | Less diverse, limited to specific sector | | |
| Social Impact Incubator | Supports MSMEs with a social or environmental mission | Mission-driven, fosters positive impact, attracts socially conscious investors | May require specialized expertise, limited to social enterprises | | |
| Hybrid Incubator | Combines virtual and physical elements | Flexible, offers both online and in-person support | May be more complex to manage | | |
| Generalist Incubator | Offers a broad range of services to MSMEs across various sectors | Caters to diverse needs, wider reach | May lack specialized expertise in specific sectors | | |

(Add other models you're considering)

Identify Community Needs

| Need/Challenge Category | Specific Needs/Challenges | Potential Solutions/Interventions | |
|----------------------------|---|--|--|
| Sectoral Needs | Lack of access to industry-specific mentors | Connect with industry experts | |
| Sectoral Needs | Limited market access | Facilitate market linkages | |
| Resource Gaps | Difficulty accessing funding | Provide financial education | |
| Resource daps | Lack of technical skills training | Offer workshops and training programs | |
| Entrepreneur Demographics | Women entrepreneurs facing bias | Create a supportive network | |
| Littlepreneur Demographics | Young entrepreneurs needing guidance | Offer mentorship programs | |
| (Add other category) | (Add other challenges) | (Identify other solutions/interventions) | |

Role Of Incubators

When?

Use this tool when you want to understand the role incubators play in supporting MSMEs. It's particularly useful for stakeholders involved in establishing or managing incubators, as well as entrepreneurs considering joining one.

What?

This tool provides an overview of the various roles that incubators play in the entrepreneurial ecosystem, going beyond simply providing space and services. It highlights their function as catalysts, educators, connectors, and advocates.

How?

Read the information provided to gain a deeper understanding of the diverse roles incubators play. Use this knowledge to make informed decisions about how to best leverage the support of an incubator or to design an incubator program that effectively addresses the needs of MSMEs.

Steps



Understanding the Core Roles



Assessing the Impact

Steps - Role Of Incubators

Step 01

Understanding the Core Roles

- List the key roles of incubators for MSMEs (e.g. catalyst, educator, connector, advocate, or any other role you have identified)
- For each role, describe specific actions or initiatives that an incubator can take to fulfill that role
- Identify potential partners or stakeholders who could collaborate with the incubator to strengthen each role.

Step 02

Assessing the Impact

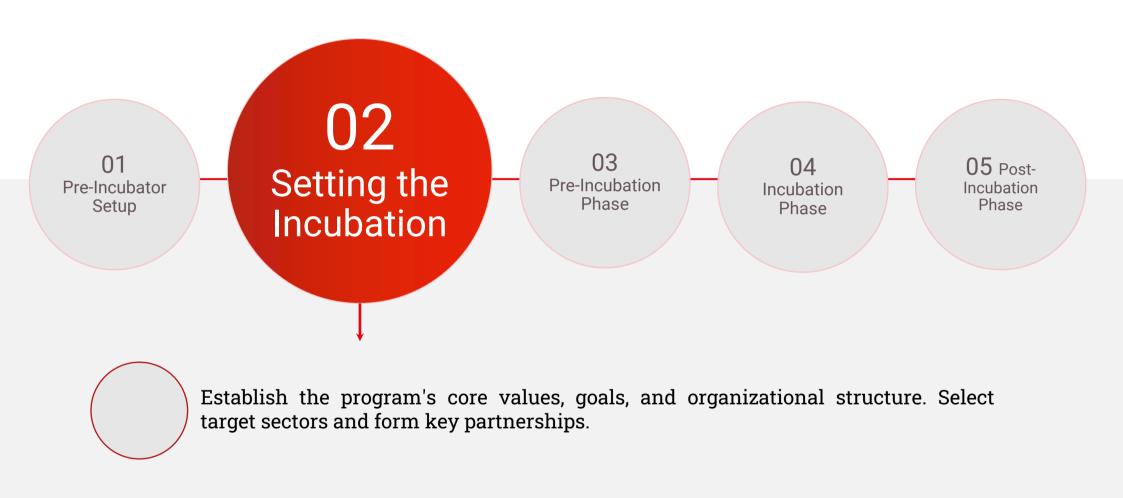
- List the key metrics you will use to measure the impact of your incubator on MSMEs (e.g., survival rates, revenue growth, job creation).
- Identify the sources of data you will use to track these metrics (e.g., surveys, financial reports, government data).
- Develop a plan for collecting and analyzing data to assess the incubator's impact over time.

Understanding the Core Roles

| Role | Description | Examples of Activities | How This Benefits MSMEs |
|------------|--|---|--|
| Catalyst | Sparks innovation, encourages creativity, and helps MSMEs develop unique value propositions. | Workshops on ideation, design thinking, and innovation; pitch competitions; hackathons. | Enhances creativity, fosters innovation, helps MSMEs stand out in the market. |
| Educator | Provides training and education programs on essential business skills. | Workshops on business planning, financial management, marketing, legal compliance; mentoring | Equips MSMEs with knowledge and skills to overcome challenges and grow their businesses. |
| Connector | Connects MSMEs to valuable resources, including mentors, investors, and potential partners. | Networking events, investor pitch sessions, matchmaking programs, access to industry experts. | Opens doors to funding opportunities, partnerships, and expert guidance. |
| Advocate | Champions the interests of MSMEs and advocates for policies that support their growth. | Lobbying for favorable regulations, participating in policy discussions, raising awareness. | Creates a supportive environment for MSMEs, advocates for their needs, and facilitates growth. |
| Other Role | (Add description) | (Identify activities) | (Identify benefits for MSMEs) |

Assessing the Impact

| Impact Category | Specific Impacts | How to Measure | Source of Data |
|-----------------------|--|---|--|
| | Increased survival rates | Track the number of incubator graduates that remain in business after a certain period (e.g., 3 years). | Incubator records |
| Individual MSMEs | Accelerated growth (revenue, employment, market share) | Compare the growth metrics of incubator participants to those of similar businesses not in incubators. | Government business registries Financial reports |
| | Improved business skills and knowledge | Conduct surveys or interviews with incubator participants to assess their skill development. | Surveys and interviews |
| | Increased number of new businesses and MSMEs | Track the number of businesses launched by incubator graduates. | Incubator records |
| Community | Increased employment opportunities | Measure the number of jobs created by incubator-supported businesses. | Employment data |
| | Enhanced economic activity (e.g., increased tax revenue, investment) | Gather data on economic indicators in the region before and after the establishment of the incubator. | Economic indicators |
| Other Impact Category | (Add Specific Impact) | (Add Impact Measurement Method) | (Add source of data) |



Understanding the Purpose of the Incubator

When?

Use this tool in the initial stages of planning an incubator. It helps clarify the incubator's goals, target audience, and the specific value it will offer to entrepreneurs and the community.

What?

This tool guides you through defining the core purpose of your incubator. It helps you articulate the specific needs your incubator will address, the types of support it will provide, and the desired outcomes it aims to achieve.

How?

Reflect on the problems and challenges faced by entrepreneurs in your community. Identify the specific resources, guidance, and connections your incubator can offer to address these needs. Articulate the desired outcomes of your incubator, both for individual entrepreneurs and the broader community.

Steps





03 Set Goals and Objectives

Steps - Understanding the Purpose of the Incubator

Step 01

Identify Target Audience

The first step in establishing your incubator is to clearly identify your target audience. Who are the entrepreneurs and businesses that your incubator will serve? Consider factors such as industry, stage of development, size, and specific needs. Are you focusing on technology startups, social enterprises, creative businesses, or a particular sector? Understanding your target audience will shape the resources, programs, and services you offer.

| Element | Questions to Consider |
|-------------|---|
| Our Vision | What is the ultimate impact we want to have on our community? |
| Our Mission | What are we going to do to achieve our vision? |
| Our Values | What principles will guide our actions and decisions? |
| Our Unique | What sets us apart from other incubators or |
| Strengths | support organizations? |

- 1. Gather your team or stakeholders.
- 2. Brainstorm responses to the questions in each element.
- 3. Refine and distill your responses into concise statements.
- 4. Combine the statements to form a comprehensive vision statement.

Step 02

Determine Value Proposition

Once you've identified your target audience, you need to define your value proposition – the unique combination of resources, support, and expertise that your incubator will offer. What specific problems or challenges will you help entrepreneurs overcome? Will you provide access to funding, mentorship, training, coworking space, or networking opportunities? Clearly articulating your value proposition will attract the right entrepreneurs and differentiate your incubator from others.

| Element | Description |
|--------------------------------|---|
| Target Audience Needs | List the specific needs, challenges, and pain points of your target audience. |
| Our Resources and Expertise | List the resources, knowledge, connections, and expertise you have to offer. |
| Matching Needs with Resources | Identify how your resources and expertise directly address the needs of your target audience. |
| Value Proposition Statement | Craft a concise statement that summarizes the unique value you offer to your target audience. |

- Complete the first two columns based on your previous analysis and brainstorming.
- 2. Connect the dots in the third column, highlighting the alignment between your resources and your target audience's needs.
- 3. Use this information to create a compelling value proposition statement.

Steps - Understanding the Purpose of the Incubator

Step 03

Set Goals and Objectives

To measure your incubator's success, it's crucial to set clear goals and objectives. What are the specific outcomes you want to achieve for your entrepreneurs and your community? Do you aim to increase business survival rates, create jobs, attract investment, or foster innovation? Your goals should be measurable, achievable, relevant, and time-bound (SMART).

Use the SMART goal framework to develop specific goals and objectives for your incubator. This will provide a roadmap for your

activities and a benchmark for evaluating your progress.

| Criterion | Description | Questions to Consider | Example |
|------------|---|--|--|
| Specific | Clearly define the goal in detail, leaving no room for ambiguity. | What exactly do we want to achieve? Who is involved? What are the specific actions required? | Increase the survival rate of incubated businesses to 80% within two years of program completion. |
| Measurable | Establish concrete criteria for measuring progress and determining success. | How will we know if we have achieved the goal? What metrics will we use to track progress? | Track the number of businesses still operating after two years, their revenue growth, and job creation. |
| Achievable | Ensure the goal is realistic and attainable given your resources and constraints. | Is this goal achievable given our current resources, expertise, and time frame? Are there any potential obstacles? | Consider the available funding, mentorship capacity, and the overall economic climate. |
| Relevant | Align the goal with the overall mission and vision of your incubator. | Does this goal contribute to our broader mission of supporting entrepreneurs and fostering economic development? | Ensure the goal is in line with your incubator's focus on a specific industry or target audience. |
| Time-Bound | Set a clear deadline for achieving the goal. | When do we want to achieve this goal? What is the time frame for each milestone? | Establish specific deadlines for program milestones, such as business plan completion, funding acquisition, and market launch. |

Identifying Target Industry Sectors

When?

Use this tool when revisiting your strategic focus. It helps clarify the industry sectors your incubator will prioritize, allowing for targeted resource allocation and tailored support for MSMEs.

What?

This tool guides you through a structured process for identifying and selecting the most promising industry sectors for your incubator to focus on. It helps you consider key factors like local needs, market trends, available resources, and your incubator's strengths.

How?

Begin by conducting thorough market research and stakeholder consultation. Analyze potential sectors, evaluating their growth potential, alignment with your incubator's mission, and the availability of resources to support them. Ultimately, prioritize sectors where you can add significant value and foster a thriving community of MSMEs.

Steps

- 01 Conduct Market Research
- 02 Analyze Internal Capabilities
- 03 Prioritize and Select

Steps - Identifying Target Industry Sectors

Step 01

Conduct Market Research

Begin by gathering comprehensive data on industry trends, growth projections, and local economic needs. Utilize resources like industry reports, government publications, and market analysis tools. Identify sectors experiencing growth, innovation, or facing challenges that your incubator can address. Assess the local market landscape, including the presence of similar businesses and the availability of skilled talent. The goal is to gain a deep understanding of the market's dynamics and identify sectors with high potential

for impact.

| Sector | Growth Potential | Alignment with Incubator Mission | Local Market Demand | Available Talent | Notes |
|---------------------|---|--|---|--|---|
| Renewable Energy | High (increasing demand for clean energy solutions) | Strong (aligns with our focus on sustainability) | Moderate (growing interest, but limited infrastructure) | Limited (need for specialized skills) | Potential for government incentives and partnerships. |
| Agritech | Medium (steady growth, but dependent on weather patterns) | Moderate (aligns with our focus on food security) | High (large agricultural sector with need for innovation) | Moderate (skilled workforce available) | Potential for collaborations with local farmers and agricultural organizations. |
| E-commerce | High (rapid growth, driven by changing consumer behavior) | Weak (not directly aligned with our mission) | High (strong online shopping culture) | High (abundance of tech talent) | May not be a priority focus unless aligned with broader mission goals. |

(Add other sector if needed)

- 1. List potential industry sectors in the first column (replace the examples with sectors relevant to your region).
- 2. Research and rate each sector based on the criteria provided (high, medium, low).
- 3. Add any additional notes or observations in the last column.

Steps - Identifying Target Industry Sectors

Step 02

Analyze Internal Capabilities

Next, evaluate your incubator's unique strengths, expertise, resources, and network. Identify areas where you have a competitive advantage or a deep understanding of specific sectors. Assess your mentor network, access to funding, and any specialized programs or services you offer. The goal is to determine which sectors your incubator is best equipped to support and where you can create the

most value for MSMEs.

| Capability | Expertise Level | Relevance to Sectors | Potential Value-Add | Notes |
|-------------------|--|----------------------------------|---|---|
| Mentorship | High (extensive network of experienced entrepreneurs) | Renewable Energy, Agritech | Provide guidance on market entry, scaling, and sustainable practices. | Can connect MSMEs with industry experts and investors. |
| Funding | Medium (access to seed funding and angel investors) | Renewable Energy, Agritech | Offer financial support for early-stage development and pilot projects. | Need to explore additional funding sources for laterstage growth. |
| Networking | High (strong connections to industry associations and government agencies) | Renewable Energy, Agritech | Facilitate partnerships, collaborations, and access to regulatory support. | Can organize events and workshops for knowledge sharing. |
| Technical Support | Low (limited in-house expertise) | Renewable Energy, E- commerce | Partner with external organizations to provide technical training and assistance. | Need to build internal capacity or establish partnerships. |

Steps - Identifying Target Industry Sectors

Step 03

Prioritize and Select

Based on your market research and internal assessment, prioritize the sectors that offer the most promising opportunities for both your incubator and the MSMEs it serves. Consider factors like growth potential, alignment with your mission, market demand, available talent, and your incubator's strengths. Aim for a balance between specialization and diversification, selecting a few sectors where you can create a significant impact while mitigating risks associated with over-specialization.

| Sector | Market Research Score (out of 12) | Internal Capabilities Score (out of 12) | Overall Priority (average score) | Notes |
|------------------|-----------------------------------|--|----------------------------------|---|
| Renewable Energy | 9 | 9 | 9 (High) | Strong alignment with mission, high growth potential, and good internal support. |
| Agritech | 8 | 7 | 7.5 (Medium-High) | Good market demand, moderate growth potential, and decent internal support. |
| E-commerce | 7 | 4 | 5.5 (Medium-Low) | High market demand but low alignment with mission and limited internal expertise. |

Finding the Right Legal Partners

When?

Use this tool when you need guidance on selecting and establishing a relationship with legal partners for your incubator. This is especially crucial in the early stages of incubator development to ensure legal compliance and risk mitigation.

What?

This tool provides a framework for evaluating and choosing legal partners that align with the unique needs of your incubator. It emphasizes the importance of expertise, experience, reputation, communication, and cost-effectiveness in the selection process.

How?

Assess your incubator's legal needs by identifying the areas of law where you require expertise (e.g., intellectual property, contracts, corporate governance). Research potential legal partners based on their experience with MSMEs, reputation, and fees. Interview shortlisted candidates to assess their communication style, responsiveness, and understanding of the challenges faced by early-stage companies. Choose the partner that best meets your incubator's needs and establish a clear working relationship based on trust and mutual understanding.

Steps



02 Research Potential Legal Partners

03 Select The Best Fit

Steps - Finding the Right Legal Partners

Step 01

Identify Your Legal Needs

Before searching for legal partners, it's crucial to understand the specific legal needs of your incubator. This involves identifying the areas of law where you'll require expertise and support. Common legal areas relevant to incubators include intellectual property rights (patents, trademarks, copyrights), contracts (with MSMEs, mentors, investors), corporate governance (structure, bylaws, board matters), and fundraising (compliance with securities regulations). Knowing your specific legal needs will help you narrow down your search and find a partner who specializes in relevant areas.

| Area of Law | Expertise Needed (Yes/No) | Importance (High/Medium/Low) | Notes |
|------------------------------|---------------------------|---------------------------------|-------|
| Intellectual Property Rights | | | |
| Contracts | | | |
| Corporate Governance | | | |
| Fundraising | | | |
| Employment Law | | | |
| Tax Law | | | |
| Real Estate Law | | | |
| Litigation | | | |
| Other (specify) | | | |

Steps - Finding the Right Legal Partners

Step 02

Research Potential Legal Partners

Once you have a clear understanding of your incubator's legal needs, you can start researching potential legal partners. Leverage your network, online directories, and legal associations to identify firms or individual lawyers specializing in relevant areas. Consider their experience with MSMEs and incubators, as they'll be familiar with the unique challenges and legal landscapes you face. Look for testimonials, case studies, or client references to gauge their reputation and expertise. Don't forget to factor in their fees and billing

| structure to ensure they | alian with your hudget |
|--------------------------|------------------------|
| | |

| Law Firm/Lawyer Name | Area(s) of Expertise | Experience with MSMEs (Years) | Hourly Rate | Client References | Notes |
|-------------------------|----------------------|-------------------------------|-------------|-------------------|-------|
| | | | | | |
| | | | | | |
| | | | | | |

- 1. List the names of potential legal partners you've identified through your research.
- 2. Note their main areas of expertise (based on your needs from Step One).
- 3. Indicate their experience working with MSMEs or incubators.
- 4. Fill in their hourly rate (or fee structure) if available.
- 5. Request and record client references to verify their reputation and service quality.
- 6. Add any additional notes or observations in the last column.

This worksheet will help you compare and contrast different legal partners based on relevant criteria, enabling you to create a shortlist of the most promising candidates.

Steps - Finding the Right Legal Partners

Step 03

Select The Best Fit

The final step involves interviewing your shortlisted legal partners. This is your chance to assess their communication style, responsiveness, and understanding of your specific needs. Prepare a list of questions to gauge their knowledge of relevant legal areas, experience working with MSMEs, and approach to problem-solving. Pay attention to how they interact with you and whether they seem genuinely interested in your incubator's success. The goal is to find a partner who is not only knowledgeable but also proactive,

responsive, and easy to work with.

| Law Firm/Lawyer Name | Communication | Responsiveness | Understanding of Needs | Cultural Fit | Overall Impression |
|-------------------------|--|--|--|--|--|
| | 3 = Excellent 2 = Good 1 = Average 0 = Poor | 3 = Excellent 2 = Good 1 = Average 0 = Poor | 3 = Excellent 2 = Good 1 = Average 0 = Poor | 3 = Excellent 2 = Good 1 = Average 0 = Poor | 2 - 3 = Excellent 1 - 1.75 = Average 0 - 0.75 = Poor |
| | | | | | |
| | | | | | |
| | | | | | |

- 1. After each interview, rate the candidate's communication skills, responsiveness, understanding of your needs, and cultural fit with your team.
- 2. Provide an overall impression of the candidate based on your interaction.
- 3. Compare the ratings and impressions of different candidates to determine the best fit for your incubator.

This worksheet serves as a structured evaluation tool, helping you make an informed decision based on your interactions with potential legal partners.

Establishing Organizational Governance

When?

Utilize this tool during the initial setup or when reevaluating the operational structure of your incubator. Establishing strong organizational governance is essential for ensuring transparency, accountability, and sustainable growth.

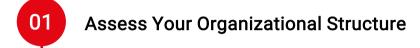
What?

This tool provides a framework for building effective governance within your incubator. It focuses on three key aspects: defining your organizational structure, implementing an internal vetting mechanism, and setting Objectives and Key Results (OKRs) to track progress and ensure accountability.

How?

Assess your current organizational structure to identify any gaps or inefficiencies. Develop an internal vetting mechanism to ensure the quality and integrity of your team and processes. Set clear OKRs to align your team's efforts with the incubator's goals and measure progress effectively.

Steps





Set And Track Objectives And Key Results (OKR)

Steps - Establishing Organizational Governance

Step 01

Assess Your Organizational Structure

The first step in establishing organizational governance is to assess your current or planned structure. This involves mapping out the roles, responsibilities, and reporting relationships within your incubator. Consider the size and complexity of your organization, as well as your strategic goals. Identify any gaps or overlaps in responsibilities and ensure that decision-making authority is clearly defined. A

well-defined structure promotes accountability, streamlines communication, and enables efficient operations.

| Role | Responsibilities | Reporting to |
|--------------------------------------|--|--------------------|
| Executive Director | Overall leadership, strategic planning, fundraising | Board of Directors |
| Program Manager | Program development, MSMEs selection, mentorship | Executive Director |
| Marketing and Communications Manager | Brand building, marketing strategy, community outreach | Executive Director |
| Finance Manager | Financial management, budgeting, reporting | Executive Director |
| Other (specify) | • | |

- 1. List all the key roles within your incubator.
- 2. Define the primary responsibilities of each role.
- 3. Indicate who each role reports to.
- 4. If necessary, add more roles to the table.
- 5. Review the completed table to ensure clarity and alignment with your strategic goals.

Steps - Establishing Organizational Governance

Step 02

Establish an Internal Vetting Mechanism

An internal vetting mechanism (IVM) is a process to evaluate people involved in your incubator, including staff, mentors, and potential investors. The goal is to ensure the quality and integrity of your team and mitigate any potential risks. This can involve background checks, reference checks, interviews, and assessments of relevant skills and experience. A robust IVM builds trust among stakeholders, protects your incubator's reputation, and fosters a culture of ethical conduct.

| Vetting Step | Description |
|-------------------|---|
| Background Check | Verify employment history, education, criminal records |
| Reference Check | Contact references to assess character, skills, and experience |
| Interview | Conduct in-person or virtual interviews to assess cultural fit and motivation |
| Skills Assessment | Evaluate relevant skills through tests or practical exercises |

- 1. List the steps you will include in your internal vetting mechanism.
- 2. Provide a brief description of each step.
- 3. Consider the specific needs of your incubator and adjust the steps accordingly.
- 4. Implement and document the IVM for consistent application.

Step 03

Set and Track Objectives and Key Results (OKRs)

Objectives and Key Results (OKRs) are a goal-setting framework that helps organizations define measurable goals and track progress. Objectives are qualitative statements of what you want to achieve, while Key Results are quantitative metrics that measure progress towards those objectives. Setting clear OKRs for your incubator aligns your team's efforts with your strategic goals, fosters accountability, and provides a transparent way to track progress and success.

| Objective | Key Result |
|--|---|
| Launch a new incubator program | Secure funding for the program by Q3 |
| Increase MSMEs success rate | 50% of MSMEs achieve product- market fit within 6 months |
| Expand community partnerships | Establish partnerships with 3 new organizations by year-end |
| Enhance brand awareness and community engagement | Increase social media followers by 25% |

- Define 3-5 high-level objectives for your incubator.
- 2. For each objective, set 2-3 measurable key results.
- Ensure that your OKRs are specific, measurable, achievable, relevant, and time-bound (SMART).
- 4. Track progress regularly and adjust OKRs as needed.

Identifying Target Participants

When?

Utilize this tool during the initial planning phase of your incubator program to ensure it effectively caters to the needs of your target audience. Understanding participant needs is crucial for designing a program that delivers maximum impact and relevance.

What?

This tool provides a framework for identifying and understanding the needs of your target participants. It emphasizes the importance of conducting thorough needs assessments through various methods like surveys, interviews, and focus groups. The insights gained will inform the design and delivery of your incubator program, ensuring it addresses the specific challenges and aspirations of your target audience.

How?

Conduct a needs assessment using a combination of methods like interviews, focus groups, and surveys to gather data on participant needs and expectations. Create empathy maps to visualize and understand the emotional and psychological aspects of participant needs. Develop a stakeholder map to identify key stakeholders and their interests in the program's success.

Steps





03 Develop A Stakeholder Map

Steps - Identifying Target Participants

Step 01

Conduct A Needs Assessment

Often, we rely on our own perspectives and observations to understand the needs of entrepreneurs, but it is important to actively listen to their voices. A thorough needs assessment is crucial for tailoring your incubator program to address the specific challenges, goals, and expectations of your target participants. This involves gathering data from potential participants to understand their pain points, aspirations, and what they hope to gain from participating in the program. You can gain valuable insights that will inform the design and delivery of a relevant and impactful program by asking the right questions and listening carefully.

What is your target in the next 3 years?

Does achieving this target require collaboration with others?

What challenges are faced in achieving this target?

In the next year, what support is most needed?

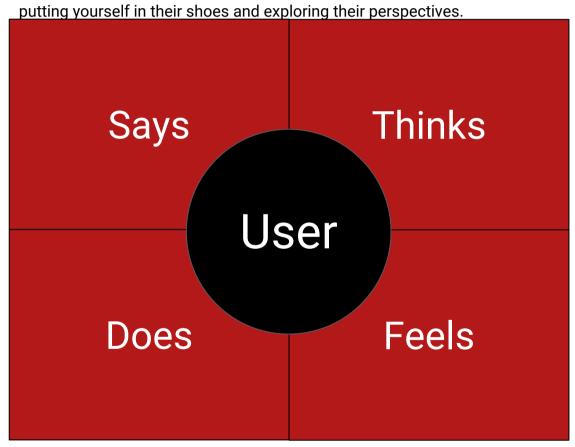
In your opinion, what is the most effective form of mentoring or support?

Steps - Identifying Target Participants

Step 02

Create Empathy Map

An empathy map is a collaborative tool that helps you gain a deeper understanding of your target audience or users. It is a visual representation of their thoughts, feelings, needs, and behaviors. You can develop more empathetic and user-centered solutions by



- Draw a large circle or square on a piece of paper or whiteboard. Divide it into four quadrants.
- 2. Label each quadrant: "Says," "Thinks," "Does," and "Feels."
- 3. In the "Says" quadrant, write down direct quotes or statements your target audience has made.
- In the "Thinks" quadrant, capture their thoughts, beliefs, and opinions.
- In the "Does" quadrant, describe their actions and behaviors.
- In the "Feels" quadrant, list their emotions and feelings.
- 7. Analyze the map to identify patterns and insights that can inform your design or solution.

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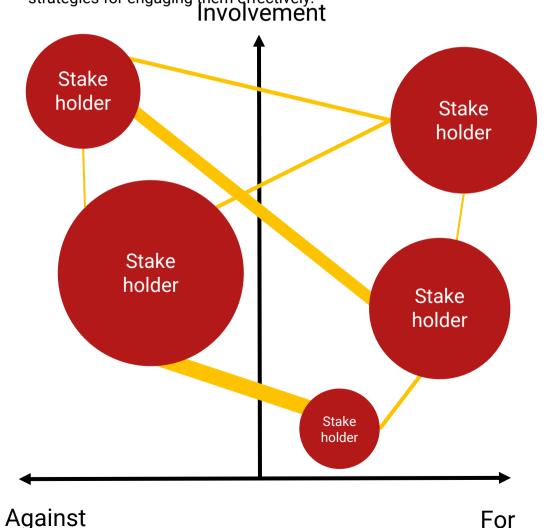
Steps - Identifying Target Participants

Step 03

Develop A Stakeholder Map

A stakeholder map is a visual tool that helps you identify and analyze the individuals or groups who have an interest in or will be affected by your project, initiative, or solution. It is used to understand their perspectives, interests, and influence levels, and to develop strategies for engaging them effectively.

For



- Brainstorm and list all stakeholders who have an interest in or will be affected by your project/decision.
- Draw a horizontal axis labeled "For" (supportive) on one end and "Against" (opposed) on the other
- Draw a vertical axis labeled "Involvement" (low to high)
- Represent each stakeholder with a circle, its size indicating their influence. Position based on their support and involvement level.
- Draw lines between stakeholders, thickness showing relationship strength.
- Look for clusters, strong ties, and potential conflicts alliances. Consider or each stakeholder's position and influence on your project.

Designing The Programme Structure And Duration

When?

Use this tool during the early planning stages of your incubator program. It's designed to help you define the framework of your program, making it easier to communicate your vision to potential partners, investors, and MSMEs.

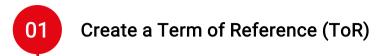
What?

This tool focuses on structuring your incubator program. You'll define the length of the program and the key components that will guide MSMEs through their development journey. This includes determining the core activities, milestones, and support mechanisms that will be offered.

How?

Bring together key stakeholders involved in the incubator's planning. Discuss the goals you have for your MSMEs. What milestones do you want them to achieve by the end of the program? Based on your discussions, outline the key activities and milestones that will make up your program. Decide on the overall length of the program. This will depend on your goals and the typical development timeline for MSMEs in your chosen industry or focus area.

Steps



02 Develop a Mastersheet

Steps - Designing The Programme Structure And Duration

Step 01

Create a Term of Reference (ToR)

The Term of Reference (ToR) document is the foundation for your incubator program. It serves as a guiding document that outlines the overall goals, target audience, and desired outcomes. This helps to ensure that everyone involved in the program has a shared

understanding of its purpose and direction.

| Section | Description | Example |
|--------------------------------------|---|--|
| Program Name | A clear and memorable name for your incubator program. | The MSME Collective Incubator |
| Mission Statement | A concise statement that summarizes the purpose and overarching goal of the program. Empower early-stage MSMEs to valid ideas, build sustainable businesses, a globally. | |
| Target Audience | A detailed description of the types of MSMEs the program is designed to support (e.g., industry, stage, etc.). | Pre-seed and seed-stage MSMEs in the fields of waste management. |
| Program Goals | Specific, measurable objectives that you want the MSMEs to achieve by the end of the program. | - Validate product-market fit for at least 80% of participating MSMEs Secure seed funding for at least 50% of participating MSMEs. |
| Key Performance Indicators (KPIs) | Metrics that will be used to evaluate the success of the program (e.g., number of MSMEs launched, funding raised). | - Number of customer acquisitions per enterprise. - Amount of funding raised by each enterprise. |

Steps - Designing The Programme Structure And Duration

Step 02

Develop a Mastersheet

The Mastersheet provides a detailed breakdown of the program's structure and timeline. It divides the program into distinct phases or modules, each with its own set of objectives, activities, deliverables, timelines, and resource requirements. This helps to create a roadmap for both the MSMEs and the incubator team.

| Section | Description |
|-----------------------------|--|
| Phase/ Module | The name or title of the specific stage in the program (e.g., Idea Validation, Product Development, Go-to-Market). |
| Objectives | The specific goals that MSMEs should aim to achieve during this phase. |
| Activities/ Deliverables | The key activities, workshops, mentoring sessions, or other interventions that will be provided during this phase. |
| Timeline | The estimated duration of this phase (e.g., number of weeks or months). |
| Resources Needed | The resources required to deliver this phase (e.g., mentors, funding, workspace, software). |

| Phase/ Module | Objectives | Activities/ Deliverables | Timeline | Resources Needed |
|------------------------|--|---|----------|--|
| Idea Validation | Validate problem- solution fit and define target market. | Customer discovery workshops, market research mentoring, pitch deck development. | 4 weeks | Mentors, market research tools, pitch coaches. |
| Product Development | Build a minimum viable product (MVP). | Technical workshops, product development sprints, prototype testing. | 8 weeks | Technical mentors, software development tools. |
| Go-to-Market | Develop and execute a marketing and sales strategy. | Marketing workshops, sales training, investor pitch preparation, demo day. | 12 weeks | Marketing mentors, investor network access. |

Identifying the Scope of Target Participants

When?

Use this tool during the early planning stages of your incubator program, before you begin actively recruiting MSMEs. It's designed to help you clarify your ideal participant profile, ensuring your recruitment efforts are focused and effective.

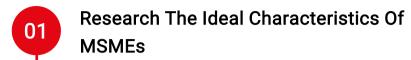
What?

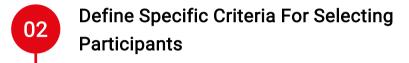
This tool focuses on defining the criteria you'll use to select the most promising MSMEs for your program. It helps you consider various factors beyond just business potential, such as the diversity and social impact of the ventures.

How?

Gather your team and brainstorm the ideal characteristics of the MSMEs you want to support. Research your local ecosystem to understand the types of businesses that could most benefit from your program. Based on your brainstorming and research, define specific, measurable criteria for selection. Organize your criteria into a clear framework. This could be a table, checklist, or scoring rubric that helps you evaluate each application consistently.

Steps





03 Create A Curation Framework

Steps - Identifying the Scope of Target Participants

Step 01

Research The Ideal Characteristics Of MSMEs

This initial step involves gathering insights and information to understand your ideal target participants. Brainstorming with your team helps to align everyone's vision for the program. Researching your local ecosystem provides a deeper understanding of the needs and

challenges faced by MSMFs in your region

| Activity | Description |
|------------------------|--|
| Internal Brainstorming | What types of MSMEs do we want to support?What impact do we want to see?What are our unique strengths as an incubator? |
| Ecosystem Research | Research local MSME demographics and needs. Identify industry trends and gaps. Analyze competitor incubator programs |

Steps - Identifying the Scope of Target Participants

Step 02

Define Specific Criteria For Selecting Participants

Based on your brainstorming and research findings, you'll now translate those insights into concrete criteria for selecting

participants. These criteria should be specific, measurable, and aligned with your incubator's mission and goals.

| Criterion | Description | Why is it Important? | Example | |
|---|--|---|---|--|
| Industry Sector What industries are you prioritizing? (e.g., technology, agriculture, manufacturing) | | Focus your efforts and expertise on specific sectors where you can add the most value. | MSMEs with a focus on waste management. | |
| Stage of Development | What stage of development are you targeting? (e.g., idea stage, early traction, growth stage) | Ensure that your program is tailored to the specific needs of MSMEs at a particular growth stage. | Businesses with a minimum viable product (MVP) and initial traction. | |
| Team Composition and Experience | Assess the team's size, skill sets, and relevant experience. | A strong, experienced team is crucial for successful execution and growth. | Teams with at least 2-3 members with diverse skill sets (e.g., technical, business, marketing). | |
| Business Model | Evaluate the viability and scalability of the business model. | A sound business model is essential for sustainability and growth potential. | Subscription-based models or businesses with recurring revenue streams. | |
| Potential for Growth/Impact | Assess the potential for the business to grow and create positive economic, social, or environmental impact. | Align with your incubator's mission and prioritize businesses that can make a significant difference. | Businesses addressing social or environmental issues with a scalable solution. | |

Steps - Identifying the Scope of Target Participants

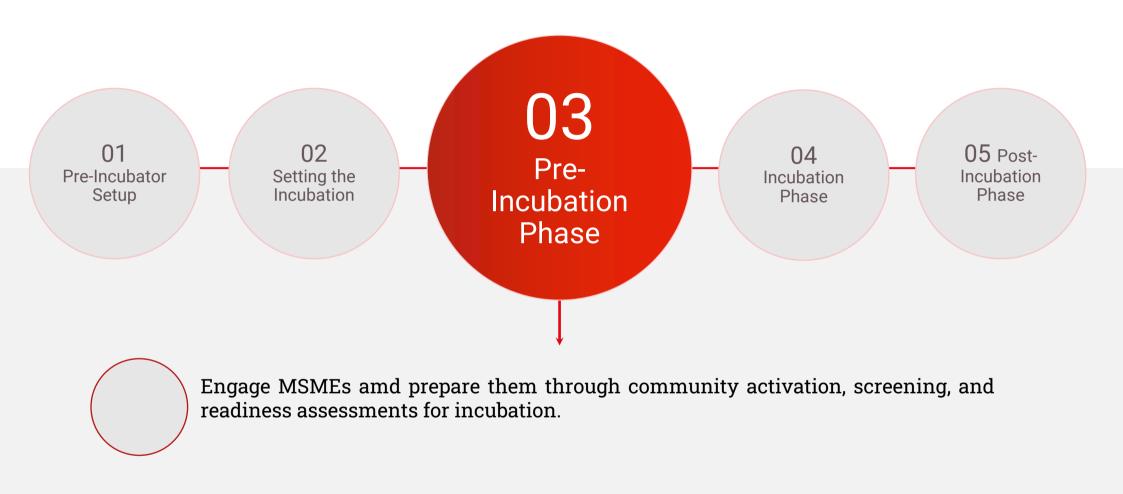
Step 03

Create A Curation Framework

The final step is to create a structured framework that you'll use to evaluate applicants against your defined criteria. This could be a table, checklist, or scoring rubric. The goal is to ensure a fair and transparent evaluation process.

| Criterion | Weight | Scoring Guide (Example) | |
|---------------------------------|--------|--|--|
| Industry Sector | 20% | 1-5 (5 being high alignment with priority sectors) | |
| Stage of Development 15% | | 1-5 (5 being strong alignment with target stage) | |
| Team Composition and Experience | 25% | 1-5 (5 being highly experienced and diverse team) | |
| Business Model | 20% | 1-5 (5 being highly viable and scalable business model) | |
| Potential for Growth/Impact | 20% | 1-5 (5 being high potential for growth and/or positive impact) | |

Phase 3 of 5



Understanding Approaches to Business Owners

When?

Use this tool during the pre-incubation phase of your MSME program, as you begin interacting with potential participants. It aims to help you tailor your communication and support based on the specific needs and motivations of different types of business owners.

What?

This tool focuses on identifying and understanding the different types of business owners you might encounter. It helps you recognize their unique characteristics, challenges, and goals, allowing you to tailor your approach to each type.

How?

Review the different types of business owners. For each type, describe their key characteristics, motivations, pain points, and goals. Based on the identified characteristics, create a tailored approach for each type. This might include specific communication styles, topics of training, types of mentorship, or resources to offer.

Steps



Identify The Different Types Of Business Owners



Define The Key Characteristics Of Each Type

Steps - Understanding Approaches to Business Owners

Step 01

Identify The Different Types Of Business Owners

This initial step involves recognizing and defining the different types of business owners you are likely to encounter in your MSME

incubator program. These categories can be based on experience level, business stage, motivations, or other relevant factors

| Business Owner Type | Description | |
|----------------------------|--|--|
| Aspiring Entrepreneur | Entrepreneurs with innovative ideas but limited business experience or knowledge. | |
| Early-Stage Founder | Intrepreneurs who have recently started a business and are seeking guidance and support. | |
| Established Business Owner | Entrepreneurs who have been operating for some time and may be looking to scale or pivot their business. | |
| Social Entrepreneur | Entrepreneurs driven by a social or environmental mission, aiming to create positive impact alongside financial returns. | |
| Other (specify) | Add any other relevant business owner types specific to your region or industry. | |

- 1. Review the list of business owner types provided.
- 2. Brainstorm and add any additional types that are relevant to your target audience or region.
- 3. Briefly describe the characteristics of each type.

Steps - Understanding Approaches to Business Owners

Step 02

Define The Key Characteristics Of Each Type

This step involves going deeper into each business owner type and understanding their specific characteristics, motivations, pain points, and goals. This information will be crucial in tailoring your communication, training, and support to address their unique needs

effectively

Add other (specity)

| Business Owner Type | Key Characteristics | Motivations | Pain Points | Goals |
|----------------------------------|---|--|---|---|
| Aspiring Entrepreneur | Limited business experience, strong passion for their idea, often resource- constrained. | - Turn their idea into a reality - Achieve financial independence - Make a positive impact | - Lack of business knowledge - Difficulty accessing funding - Uncertainty about next steps | - Gain foundational business knowledge - Develop a viable business plan - Secure initial funding |
| Early-Stage Founder | Recently launched their business, facing challenges with initial growth and operations. | Validate their businessmodelGain market tractionBuild a strong teamSecure additional funding | - Limited resources - Difficulty attracting customers - Lack of experience in scaling operations | Achieve profitabilityIncrease customer baseSecure follow-on fundingBuild a sustainable business model |
| Established Business Owner | Has been operating for some time, may be looking to scale, pivot, or adapt to new market conditions. | Increase revenue and profitabilityExpand into new marketsInnovate and stay competitive | - Stagnant growth - Difficulty adapting to changing trends - Challenges with employee retention | Achieve sustainable growthDiversify revenue streamsMaintain a competitive edgeBuild a strong company culture |
| Social Entrepreneur | Driven by a social or environmental mission, prioritizing impact alongside financial returns. | - Solve a pressing social or environmental problem - Create positive change - Build a sustainable and impactful business | - Balancing social impact with financial sustainability - Measuring and communicating impact - Attracting impact-focused investors | Achieve measurable social or environmental impact Build a financially sustainable business model Attract impact-focused funding Scale their impact |

Preparing Community Activation

When?

Use this tool during the pre-incubation phase, ideally before formally launching your program. It's designed to build relationships with local stakeholders, create awareness, and foster a supportive ecosystem for your incubator.

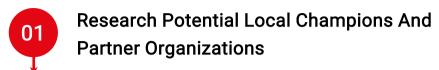
What?

This tool provides a framework for engaging the local community and establishing collaborations with key stakeholders. It focuses on building relationships, sharing information, and formalizing partnerships to ensure a strong launch and ongoing support for your incubator.

How?

Research and identify key persons, organizations, and community leaders who can influence and support your incubator. Create informative and visually appealing flyers and roadshow templates to communicate your program's value proposition. Draft MoUs (Memorandum of Understanding) to outline collaboration terms with local champions and organizations. Track and manage relationships with key stakeholders in a centralized database.

Steps





03 Draft MoUs And Build Relationships

Step 01

Research Potential Local Champions And Partner Organizations

This initial step involves identifying key persons, organizations, and community leaders who can significantly influence and support your incubator program. These may include successful entrepreneurs, business associations, government agencies, educational institutions, and non-profit organizations. Researching their background, expertise, and network will help you understand their

| Stakeholder Type | Potential Stakeholders | Expertise/Influence | Contact Information | Notes |
|-----------------------------|--|---|--|---|
| Successful Entrepreneurs | (List names of successful local entrepreneurs who have experience building and scaling businesses) | Business acumen, Industry knowledge, Mentoring/advising | (Email addresses, phone numbers, social media handles) | (Note any specific areas of expertise or connections they might have, e.g. focus on SDG) |
| Business Associations | (List names of local chambers of commerce, industry associations, or business networks relevant to your incubator's focus) | Advocacy, Networking opportunities, Access to resources and information | (Website, email addresses, phone numbers) | (Note any upcoming events or initiatives they are involved in) |
| Government Agencies | (List relevant government departments or agencies responsible for supporting MSMEs or economic development) | Funding opportunities, Policy advocacy, Regulatory guidance | (Website, email addresses, phone numbers) | (Note any specific programs or initiatives that align with your incubator's goals) |
| Educational Institutions | (List universities, colleges, or vocational schools with entrepreneurship programs or relevant expertise) | Research capabilities, Student talent pool, Expertise in specific fields | (Website, email addresses, phone numbers) | (Note any existing partnerships with the business community or entrepreneurship programs) |
| Non-Profit Organizations | (List non-profit organizations focused on supporting MSMEs, entrepreneurship, or economic development in your community) | Community outreach, Social impact focus, Access to underserved communities | (Website, email addresses, phone numbers) | (Note any specific programs or initiatives they offer to MSMEs) |
| Other | (Add any other relevant stakeholders, such as media outlets, community leaders, or influential people) | Amplify your message, Reach a wider audience, Build credibility | (Website, email addresses, phone numbers, social media handles) | (Note any specific ways they can contribute to your community activation efforts) |

Step 02

Develop Communication Materials

This step focuses on creating visually appealing and informative materials that clearly communicate the value proposition of your incubator program. Flyers and roadshow templates should be concise, engaging, and tailored to your target audience.

Flyers can be created to invite people for community activation. Provided below is the template that should be incorporated into the flyers:

- Organizer Name and/or Logo
- Main Partner Name and/or Logo (if applicable)
- Event Name (if applicable)
- Event Title/Program Title
- Subtitle: Main Discussion Topic
- Photos, names, positions, and institutions of the speakers and moderators
- Event/Program Date, Day and Time (including timezone)
- Event/Program Location
- If online, application used/name of public live-streaming account
- If offline, complete address (or just the city if information is limited)
- Registration Link
- Contact Information for Inquiries
- Community/Media Partner Logos (if applicable)
- Additional Information (if applicable): language to be used during the event, information on foreign language/interpretation services, etc.



Step 02

Develop Communication Materials

A well-structured roadshow template will help you plan and execute successful roadshows that raise awareness of your incubator program.

ToR (Terms of Reference) for Roadshow Event

- 1. Program Summary
- 2. Brief Description of the Incubator
- 3. Roadshow Activity Details
- 4. Event Title
- 5. Event Schedule
- 6. Event Day and Date
- 7. Event Location
- 8. Target Participants
- 9. Event Speakers Details
- 10. Speaker Scope
- 11. Activity Timeline
- 12. Rundown and List of Potential Questions
- 13. Contact Person
- 14. Speaker Remuneration (if applicable)

Presentation Content

Slide 1: Title Slide

- Engaging image representing your incubator program
- Program name, tagline, and logo

Slide 2: Introduction

- Brief overview of the incubator's mission, vision, and values
- Highlight the problem your incubator addresses and the need for supporting MSMEs

Slide 3: Program Details

- Target audience: Types of MSMEs eligible for the program
- Curriculum: Key topics covered, workshops, mentoring, resources
- Timeline: Duration of the program, key milestones
- Benefits: Tangible outcomes participants can expect (funding, growth, network, etc.)

Slide 4: Success Stories

- Case studies or testimonials from previous incubator participants
- Highlight their achievements, growth, and impact
- Use visuals like charts or graphs to showcase results

Slide 5: Call to Action

- Encourage audience participation (apply, learn more, visit website, etc.)
- Provide contact information (email, phone, website, social media)
- Offer a special incentive for those who sign up at the roadshow (e.g., priority application review)

Slide 6-10: Q&A and Discussion

- Allocate ample time for audience questions and open discussion
- Prepare answers to common questions in advance
- Facilitate a dynamic and interactive conversation



Step 03

Draft MoUs And Build Relationships

This final step involves formalizing collaborations with key stakeholders through MoUs (Memorandum of Understanding). This document outlines the terms of the partnership, including the roles, responsibilities, and expectations of each party. Building strong relationships with these stakeholders is essential for the long-term success of your incubator.

Below are the points that you can incorporate into an MoU:

- Incubator Logo and Stakeholder Partner Logo
- Place and date of MoU creation
- Letter Number
- Brief explanation, purpose, and objectives of the MoU
- Party One: Representative from the Incubator (name, position, institution name, address)
- Party Two: Representative from the partner (name, position, institution name, address)
- Definition of two entities
- Article 1: Intent and Purpose
- Article 2: Scope
- Article 3: Implementation (Implementation Team or Representative/Contact Person)
- Article 4: Dispute Resolution
- Article 5: Financing
- Article 6: Duration
- Article 7: Other Provisions
- Article 8: Conclusion
- Signatures of Party One and Party Two (with stamps)

- Draft an MoU template that clearly outlines the terms of the collaboration.
- Tailor the MoU to each specific partner organization, addressing their unique needs and contributions.
- 3. Review and finalize the MoU with each partner organization before signing.
- 4. Maintain open communication and regular updates with partners throughout the collaboration.

Conducting MSMEs Screening

When?

Use this tool after your community activation efforts have generated interest from potential participants. It's designed to streamline the selection process, ensuring you choose the most promising MSMEs that align with your program's goals and resources.

What?

This tool provides a structured framework for evaluating and selecting MSMEs for your incubator program. It includes a registration form to collect initial information and an assessment sheet to evaluate applicants based on key criteria like innovation, market potential, team capabilities, and commitment.

How?

Share the registration form widely through your website, social media, events, and partner networks. Use the assessment sheet to evaluate each application based on your pre-defined criteria. Select a shortlist of the most promising candidates. Invite shortlisted candidates for interviews or pitch sessions to further assess their potential and fit for the program.

Steps





03 Conduct Interviews or Pitch Sessions

Steps - Conducting MSMEs Screening

Step 01

Create And Distribute A Registration Form

This initial step involves creating a registration form to gather essential information from potential applicants. This form will serve as the first point of contact between your incubator and interested MSMEs. It's designed to collect basic information about the

business, team, and their interest in your program.

| Section | Fields | Instructions |
|-------------------------------|--|--|
| Company Informatio n | - Company Name - Industry - Stage of Development (Idea, Prototype, Early Revenue, Growth) - Website/Social Media Links - Business Address - Legal Status (Sole Proprietorship, Partnership, Limited Liability Company, etc.) | Provide the official name of your business. Select the industry that best describes your business. Indicate the current stage of your business development. Share your website and social media links (if applicable). Provide your business address. Specify the legal structure of your business. |
| Team Informatio n | - Founder(s) Name(s) - Contact Information (Email, Phone Number) - Team Size - Key Skills/Experience (e.g., Technical, Marketing, Finance, Operations) | - List the names of the founders and co-founders. - Provide accurate contact information for each team member. - Indicate the number of employees or team members. - List the key skills and experience that each team member brings to the business. |
| Business Idea | - Problem Statement - Solution/Product/Service - Value Proposition - Target Market - Impact Model - Revenue Model | Clearly articulate the problem that your business addresses. Describe your product or service in detail. Explain what sets your solution apart from competitors. Define your ideal customer profile. Social problem they aim to address along with its solution Explain how your business generates revenue |
| Additional Informatio n | nformatio Milestones Achieved (Key accomplishments) - Highlight significant milestones or achievements of your | |

Steps - Conducting MSMEs Screening

Step 02

Develop An Assessment Sheet

Once you have received the registration forms, the next step is to evaluate each applicant based on your predefined criteria. The assessment sheet helps you to objectively score and rank the applicants based on their potential for success and alignment with your

| | ASSESSMENT METRICS | | Assessment | | | |
|-----------------|---|--|---------------|------|------|-----------|
| | | | 1 | 2 | 3 | 4 |
| | Problem and Solutions; Clearly Defined | Applicants clearly define the social problem they aim to address along with its solution. | Not Mentioned | Weak | Good | Excellent |
| IMPACT | Achieved Impact | Applicants measure the impact that has been achieved to date. | Not Mentioned | Weak | Good | Excellent |
| | Impact Metrics (Range & Depth) | Applicants measure impact quantitatively (range) and qualitatively (depth). | Not Mentioned | Weak | Good | Excellent |
| | Product-Market Fit (Strong and Positive Revenue Trajectory) | Applicants demonstrate product-market fit by showing strong and positive revenue. | Not Mentioned | Weak | Good | Excellent |
| BUSINESS | Financials (Healthy and Profitable Cash Flow) | Applicants can demonstrate that the business has positive profitability (e.g., EBITDA) and generates revenue from the applied business model. | Not Mentioned | Weak | Good | Excellent |
| | Achievements (Publicity and Exposure) | Applicants have gained exposure through media and have achievements (e.g., winning business competitions). | Not Mentioned | Weak | Good | Excellent |
| | Complementing abilities toward business goals | Applicant describes profile of team background. The background of education or experience in each team member is supposed to be diverse and compliment each others abilities. | Not Mentioned | Weak | Good | Excellent |
| | Track Record (background of team members) | Applicant describes profile of team background. The background of education or experience in each team member is supposed to be acknowledged by formal or informal institutions. | Not Mentioned | Weak | Good | Excellent |
| | Governance (Organization structure is clearly defined) | Applicant defines role of team member clearly (e.g. mentioning role in company) | Not Mentioned | Weak | Good | Excellent |
| SCALABILIT Y | Growth | Applicants mention current and future growth. | Not Mentioned | Weak | Good | Excellent |
| | Financial Projections | Applicants mention current and future financial positions. | Not Mentioned | Weak | Good | Excellent |
| | Market Potential | Applicants can mention potential targets in numbers and understand the characteristics of the target market. | Not Mentioned | Weak | Good | Excellent |

Steps - Conducting MSMEs Screening

Step 03

Conduct Interviews or Pitch Sessions

This final step involves inviting the top-ranked applicants for in-person or virtual interviews or pitch sessions. This allows you to go deeper into their business ideas, assess their communication and presentation skills, and explore their passion and commitment.

| Section | Questions |
|-------------------------|---|
| IMPACT | How do you measure the social or environmental impact generated by your business so far? Can you provide specific examples of how you measure impact quantitatively and qualitatively? |
| BUSINESS | How do you prove the fit of your product with the target market, and can you further explain your business revenue? What are the competitive advantages of your product or service in the market? |
| TEAM | Can you provide concrete examples of how the educational background or experience of each team member complements each other? What is the organizational structure of your team, and what are the roles of each team member within it? |
| SCALABILITY | What is your business growth plan, and how do you project finances for the future? What concrete steps have you taken to expand the market and reach potential targets? |
| PLANS FOR THE INCUBATOR | What makes you interested in joining this incubator program? What are your expectations after joining this incubator program? What do you hope to achieve if you are accepted into this incubator program? |

- Select the top-ranked applicants based on their assessment sheet scores.
- 2. Schedule interviews or pitch sessions with these applicants.
- 3. Use the questions provided as a guide for the interview or pitch session.
- 4. Take notes on each applicant's responses and overall impression.
- Make final selection decisions based on a combination of the assessment sheet scores and the interview/pitch session performance.

Preparing MSMEs for the Incubation Phase

When?

Use this tool after you have selected the MSMEs for your incubator program, but before the official start of the incubation phase. It's designed to ensure a smooth onboarding process and set participants up for success during the program.

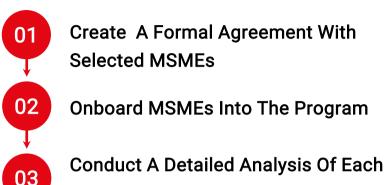
What?

This tool focuses on assessing and preparing the selected MSMEs for the incubator phase. It helps you gauge their current knowledge and skill levels, identify areas where they need additional support, and tailor the onboarding and mentorship process accordingly.

How?

Administer assessments (surveys, interviews, or tests) to evaluate each MSME's understanding of key business concepts, skills, and areas where they need support. Review the assessment results to identify common strengths and weaknesses among the participants. Based on the assessment results, create a personalized onboarding plan for each MSME, addressing their specific needs and knowledge gaps.

Steps



MSME

04 Develop Tailored Onboarding Plans

Steps - Preparing MSMEs for the Incubation Phase

Step 01

Create A Formal Agreement With Selected MSMEs

Establishing a formal agreement through a Memorandum of Understanding (MoU) with selected Micro, Small, and Medium Enterprises (MSMEs) is a crucial initial step in the program. This MoU serves as a binding document that outlines the roles, responsibilities, and expectations of both the MSMEs and the program administrators. It ensures that both parties are aligned in their objectives and sets the foundation for a collaborative partnership. The MoU typically covers key aspects such as the scope of work, resource commitments, timelines, and confidentiality agreements. Formalizing the relationship will mitigates misunderstandings and encourage a sense of commitment, paving the way for a successful onboarding process and program activities.

Date of Initial **MSME Name Date MoU Sent Date MoU Signed Notes** Contact MSME 1 01/06/2024 05/06/2024 10/06/2024 MoU signed without issues MSME 2 03/06/2024 07/06/2024 12/06/2024 Awaiting final review

Add other MSME

- Identify and list the selected MSMEs.
- 2. Draft the MoU covering key areas such as objectives, roles, responsibilities, timelines, consent for publication, termination of agreement and confidentiality.
- 3. Ensure both parties review and sign the MoU.
- 4. Record the status of each MoU in the worksheet.

Steps - Preparing MSMEs for the Incubation Phase

Step 02

Onboard MSMEs Into The Program

The onboarding process is essential to integrate the selected MSMEs into the program seamlessly. This step involves familiarizing the MSMEs with the program's objectives, resources, and processes. It typically includes an orientation session where the MSMEs are introduced to the program's structure, key contacts, communication channels, and support mechanisms. Additionally, onboarding provides the MSMEs with necessary tools and access to platforms they will use throughout the program. Effective onboarding ensures that the MSMEs are well-prepared, informed, and ready to actively participate, thereby enhancing their engagement and the overall success of the program.

| Session Name | Program Onboarding | | |
|-------------------------|--|--|--|
| Objective | To welcome new participants, provide essential information about the program, and set expectations for a successful incubation experience. | | |
| Key Topics Covered | - Introduction among program participants - Program overview, resources, communication - Rights and Responsibilities | | |
| Resources Provided | - Program Handbook - Welcoming Package | | |
| Onboarding Session Date | 15/06/2024 | | |

- 1. Schedule and conduct onboarding sessions with all MSMEs. Make sure all MSMEs are able to attend.
- 2. Provide access to necessary resources.
- 3. Record the completion of the onboarding session.

Steps - Preparing SMEs for the Incubation Phase

Step 03

Conduct A Detailed Analysis Of Each MSME

The first step involves a comprehensive assessment of each selected MSME's current knowledge and skill level in key business areas. This could include areas like marketing, finance, operations, leadership, and communication. The assessment helps identify individual strengths and weaknesses, enabling you to create personalized onboarding and mentorship plans that address specific needs.

| Section | Assessment Areas | Score | Analysis Results |
|-------------|---|-------|--|
| Impact | Understanding Of Social/Environmental Impact | 4 | Demonstrates a good understanding of their impact but could improve measurement methods. |
| | Alignment With SDGs | 3 | Aligns with some SDGs but could further integrate them into their business model. |
| | Measures To Track/Improve Impact | 3 | Tracks some impact metrics but could implement more rigorous systems. |
| Business | Market Analysis | 4 | Good understanding of the market, but could conduct more in-depth competitor analysis. |
| | Financial Literacy | 3 | Basic financial knowledge but needs support with financial projections and forecasting. |
| | Marketing And Sales Strategies | 5 | Strong marketing and sales plan with evidence of successful implementation. |
| Team | Diversity Of Skills | 4 | Team has a good mix of skills but could benefit from additional expertise in impact measurement. |
| | Leadership | 4 | Clear leadership roles, but could improve decision-making processes. |
| Scalability | Potential For Growth | 5 | Large market with high demand and potential for expansion. |
| | Adaptability | 4 | Demonstrates flexibility and willingness to adapt to changing market conditions. |
| | Systems And Processes | 3 | Basic systems in place, but need to develop more robust processes to support future growth. |

Steps - Preparing SMEs for the Incubation Phase

Step 04

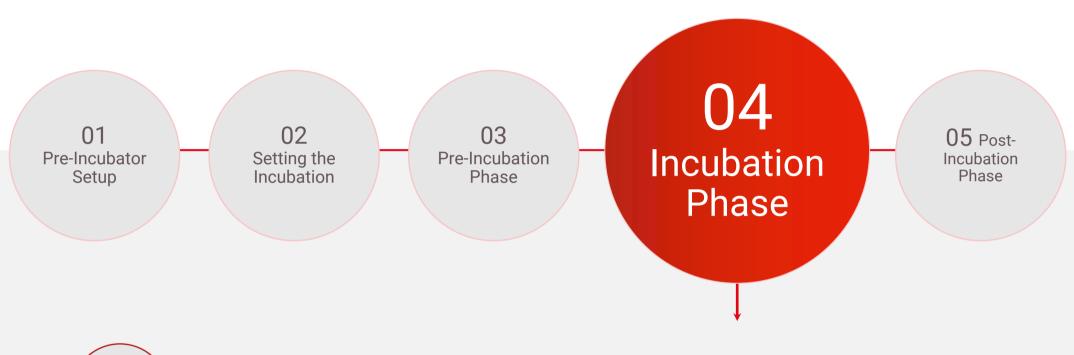
Develop Tailored Onboarding Plans

Based on the results of the assessment, develop tailored onboarding plans for each MSME. These plans should clearly outline the specific knowledge and skills each MSME needs to acquire. Mentorship guidelines should be established to guide mentors in

providing effective support, ensuring consistency, and addressing any challenges that may arise during the mentorship process.

| Area for Improvement | Analysis Results | Action Plan | Resources/Support |
|-------------------------|---|--|--|
| Impact | Demonstrates a good understanding of their impact but could improve measurement methods. | Develop and implement more rigorous impact measurement tools and methodologies Establish clear baselines and targets for impact metrics. | - Impact measurement training workshops or online courses Consultation with impact measurement experts or consultants. |
| Dusinasa | Good understanding of the market, but could conduct more in-depth competitor analysis. | Conduct a comprehensive competitor analysis, including SWOT (Strengths, Weaknesses, Opportunities, Threats) and track key competitors' strategies, product offerings, and pricing. Develop strategies to differentiate from competitors | Mentoring or coaching from business strategy experts. |
| needs sup | Basic financial knowledge but needs support with financial projections and forecasting. | Develop detailed financial models to project revenue, expenses, and cash flow. Regularly review and update financial projections based on actual performance. | - Financial modeling software or templates Online courses or tutorials on financial management for MSME Financial mentorship programs or workshops |
| Team | Clear leadership roles, but could improve decision-making processes. | Establish a structured decision-making framework with clear roles and responsibilities. | Facilitation support for complex decision-making processes. |
| Scalability | Basic systems in place, but need to develop more robust processes to support future growth. | Identify key processes that need to be scaled (e.g., production, marketing, customer service). Develop standardized procedures and workflows for these processes. | - Business process improvement consultants. |

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Provide essential infrastructure, resources, mentoring, and support to MSMEs. Focus on investment and market readiness, and monitor progress close.

Setting Up The Incubator Infrastructure

When?

This tool is essential during the early planning stages of setting up an incubator program. It helps you analyze the practical logistics of delivering your program and identify the resources and partners you'll need to make it a success.

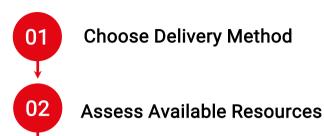
What?

The tool focuses on establishing the infrastructure for your incubator program. This includes deciding on your delivery method (online, offline, or hybrid), assessing the technology and accessibility needs of your participants and team, and identifying potential partners and equipment required for your program.

How?

Choose the most suitable delivery method based on your resources, target audience, and program content. Evaluate if you have the necessary equipment and software. Brainstorm potential partners who can provide expertise, resources, or space for your program. Make a comprehensive list of all the equipment you'll need, considering your delivery method and program activities. Fill out the worksheets with the information you've gathered.

Steps



03 Identify Potential Partners

Steps - Setting Up The Incubator Infrastructure

Step 01

Choose Delivery Method

The first step in establishing your incubator infrastructure is choosing how you will deliver your program. This decision will significantly impact the resources and tools you need. Will your program be primarily online, with virtual classes and workshops? Will it be entirely offline, with face-to-face meetings and events? Or will you prefer a hybrid approach, combining both online and offline components? Each method has its advantages and challenges, so carefully consider your target audience, budget, and the nature of your program content before making your choice.

| Delivery Method | Advantages | Challenges | Your Considerations |
|------------------------|--|--|--|
| Online | Cost-effective, accessible to a wider audience, flexible scheduling | Requires reliable internet access, potential for lower engagement, technical difficulties | - Do participants have reliable internet? - Is the program content suitable for online delivery? - Does your team have the necessary online facilitation skills? |
| Offline (Face-to-Face) | Higher engagement, opportunities for networking and collaboration, hands-on learning | Requires physical space and resources, limited by geographic location, may be more expensive | - Do you have access to suitable meeting spaces? - Can you afford the costs associated with offline delivery? - Is the location convenient for participants? |
| Hybrid | Combines the best of both worlds, flexibility for participants, allows for diverse learning experiences | Requires careful planning and coordination, can be more complex to manage | Does your program content lend itself to a mix of online and offline activities? Do you have the resources to manage both delivery methods? |

- 1. Carefully review the advantages and challenges of each delivery method.
- 2. Consider your target audience, budget, program content, and resources.
- 3. Based on your analysis, select the delivery method that best suits your incubator program.

Steps - Setting Up The Incubator Infrastructure

Step 02

Assess Available Resources

Once you've chosen your delivery method, it's time to assess the resources you have available to support your program. If you identify any gaps, you'll need to address them before launching your program. This might involve providing training or upgrading

equipment or finding alternative solutions to meet your needs

| Resource | Description | Availability (Yes/No) | Status (Own/Borrowed) | Condition (Paid/Free) | Notes |
|---|---|--------------------------|--------------------------|--------------------------|-------|
| Reliable internet access (if online/hybrid) | A stable internet connection is crucial for seamless online sessions and to avoid disruptions, or poor audio/video quality. Consider having backup internet options or offline materials in case of connectivity issues. | | | | |
| Laptops/computers with webcam | Ensure the laptop has a camera so that facilitators and participants can see each others' face. When conducting classes, make sure your background is tidy, such as an empty wall, bookshelf, or using virtual background | | | | |
| Headset / Earphones | Headsets need to be used so that the audio is clear and crisp. Also, make sure you are in a quiet room. | | | | |
| Video conferencing software (if online/hybrid) | Video conversation software is an essential tool to have. The most popular ones are Zoom (flexible and paid) or GMeet (free if you have a Gmail email address). | | | | |
| Classroom Assistant Software | When conducting classes, we usually need software support to present the face-to-face class experience on the computer screen. Google Classroom helps organize classes and assignments. Jamboard or Miro helps with sticky notes and whiteboards. Doodle helps with scheduling. Google Drive is a place to store documents needed to conduct classes. | | | | |
| Quiet and comfortable workspace (if offline/hybrid) | The place where you conduct online classes should be quiet and not disturbed by others so that your voice is clear and you are not distracted by noise or other people. | | | | |
| Audiovisual equipment (if offline/hybrid) | For offline or hybrid programs, use good quality audiovisual equipment, including a projector, speakers, microphone, and screen. Test the equipment beforehand to ensure it functions properly. Consider having spare equipment or a technician on standby in case of technical difficulties. | | | | 82 |

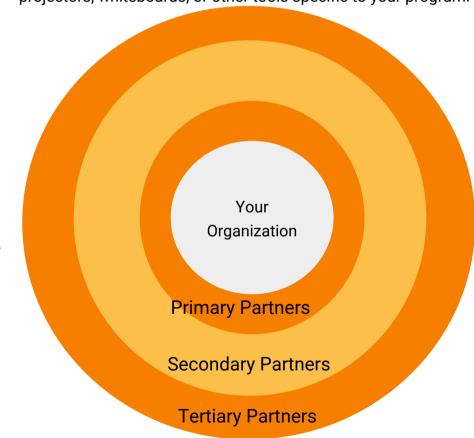
Steps - Setting Up The Incubator Infrastructure

Step 03

Identify Potential Partners

The final step is identifying potential partners for the equipments you need. Partners can provide valuable expertise, resources, or space for your program. This could include co-working spaces, universities, industry experts, or other organizations aligned with your mission. Equipment needs will vary depending on your delivery method and program activities. This could include cameras, microphones,

projectors, whiteboards, or other tools specific to your program.



Primary Partners

Individuals or organizations that are closest to you, personally, professionally, and in terms of vision and mission. Primary Partners are those who will not hesitate to provide support in the form of funding, providing space or items that can be used for free or in exchange for other benefits. Primary Partners can also be individuals who can serve as instructors in the program and can be compensated at a friendly rate.

Secondary Partners

Individuals or organizations that are quite close to you, personally, professionally, and in terms of vision and mission. Secondary Partners are those who can provide support with more friendly terms.

Tertiary Partners

Individuals or organizations whose vision and mission align with yours or your organization's, but who can provide support in a limited and less flexible manner compared to Primary or Secondary Partners.

83

Providing Physical Space and Resources

When?

Use this tool during the planning phase of your incubation program, before the training sessions begin. It helps you assess and secure the physical spaces and resources needed to deliver your program effectively.

What?

This tool guides you through identifying suitable venues and the necessary resources to create a conducive learning environment for UMKM founders participating in your incubation program.

How?

Start by listing potential venues where you can host your training sessions. Then, assess each venue based on capacity, amenities, accessibility, and cost. Once you've selected a venue, list the specific resources you'll need to equip it for your program.

Steps



List and Evaluate Potential Venues



Create A Detailed List Of The Resources
Needed

Steps - Providing Physical Space and Resources

Step 01

List and Evaluate Potential Venues

The first step is to identify all possible locations where your incubator program's training sessions could be held. This could include traditional spaces like classrooms or conference rooms, as well as more unconventional options like co-working spaces, community centers, or even outdoor venues. Consider factors like capacity, amenities, accessibility, and cost as you brainstorm. Once you have a list of potential venues, evaluate each one based on several key criteria.

| Venue Name | Capacity | Amenities | Accessibility (Transportation, Parking) | Cost (Rent, Additional Fees) | Overall Rating (1-5) | Notes |
|---------------------------------|----------|---|---|------------------------------------|-------------------------|--|
| Example: Co-working space | 50 pax | Wi-Fi, projector, whiteboard, breakout rooms, kitchen, coffee/tea | Public transportation, paid parking | \$200/day | 4 | Central location, modern design, good for networking |

Add other venue

Steps - Providing Physical Space and Resources

Step 02

Create A Detailed List Of The Resources Needed

Based on your evaluation, select the venue that best meets your program's needs and budget. Once the venue is chosen, create a detailed list of the resources you'll need to equip it for your training sessions. This could include furniture, audiovisual equipment,

whiteboards, markers, refreshments, and any other materials required to deliver your program effectively.

| Resource | Quantity | Description | Notes | | | |
|----------------------|--------------------|-------------|-------|--|--|--|
| Laptops/computers | | | | | | |
| Projector | | | | | | |
| Whiteboard/Flipchart | | | | | | |
| Markers/Pens | | | | | | |
| Notepads | | | | | | |
| Sticky Notes | | | | | | |
| Microphone | | | | | | |
| Speakers | | | | | | |
| Extension cords | | | | | | |
| Refreshments | | | | | | |
| Add other resource | Add other resource | | | | | |

Mentoring & Coaching Support

When?

This tool is designed to be used during the incubation phase of an MSME's development, specifically when entrepreneurs need guidance and support in various aspects of their business. It can be implemented as a structured program within the incubator or as an ongoing resource for entrepreneurs to access as needed.

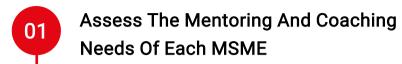
What?

This tool focuses on providing comprehensive mentoring and coaching support to MSMEs in incubators. It aims to connect entrepreneurs with experienced mentors and coaches who can provide valuable guidance, expertise, and support in areas such as business strategy, marketing, finance, operations, and leadership development.

How?

Assess the specific mentoring and coaching needs of each MSME in the incubator through individual consultations or surveys. Connect MSMEs with mentors and coaches who have relevant experience and expertise in the areas identified. Create a structured program or platform for regular interactions between MSMEs and their mentors/coaches, including one-on-one meetings, workshops, and group sessions. Track the progress and impact of the mentoring and coaching relationships through regular feedback and evaluations.

Steps





Facilitate Structured Engagement
Between Mentors and MSME

Steps - Mentoring & Coaching Support

Step 01

Assess The Mentoring And Coaching Needs Of Each MSME

The first step in providing effective mentoring and coaching support is to gain a comprehensive understanding of each MSME's unique challenges and aspirations. This involves conducting individual consultations or group workshops to assess their specific needs in various areas of business development, such as business strategy, marketing, finance, operations, and leadership. Understanding these needs will allow for the identification of appropriate mentors and coaches who can provide targeted guidance and support.

| MSME Name | e: | | |
|------------------|--|--|-------------------------------------|
| Business Area | Analysis Results | Action Plan | Priority Level (High/Medium/Low) |
| Impact | Demonstrates a good understanding of their impact but could improve measurement methods. | Develop and implement more rigorous impact measurement tools and methodologies Establish clear baselines and targets for impact metrics. | High |
| Business | Good understanding of the market, but could conduct more in-depth competitor analysis. | - Conduct a comprehensive competitor analysis, including SWOT (Strengths, Weaknesses, Opportunities, Threats) and track key competitors' strategies, product offerings, and pricing. | Medium |
| | | - Develop strategies to differentiate from competitors | |

- 1. Prioritize the areas where MSMEs need the most support based on an assessment of their existing knowledge and skills.
- 2. Use the information to identify appropriate mentors and coaches who have the relevant expertise and experience to address these needs.

Steps - Mentoring & Coaching Support

Step 02

Mentor and Coach Matchmaking

The second step involves carefully matching each MSME with mentors and coaches who possess the specific expertise and experience required to address their identified needs. This requires a thorough understanding of the mentors' and coaches' backgrounds, skillsets, and areas of specialization. It's crucial to ensure a good fit between the MSME and the mentor/coach to foster a productive and mutually beneficial relationship.

| MSME Name | Area of Need | Priority Level (High/Medium/Low) | Mentor/Coach Name | Expertise/Experience | | |
|------------------|------------------|-------------------------------------|----------------------|--|--|--|
| (MSME 1) | Impact | High | (Mentor Name) | 15+ years of experience in impact measurement and reporting | | |
| | Business | Medium | (Coach Name) | 10+ years of experience in operations management and business strategy | | |
| Add other points | Add other points | | | | | |

- 1. Review the completed needs assessment worksheets (Step 1) for each MSME.
- 2. Identify mentors and coaches who have the relevant expertise and experience to address the identified needs.
- 3. Consider factors such as industry experience, personality fit, and availability when making matches.
- 4. If possible, provide MSMEs with a choice of mentors/coaches to ensure a good fit.
- 5. Communicate the matches to both MSMEs and mentors/coaches, providing them with each other's contact information and scheduling an initial meeting.

Steps - Mentoring & Coaching Support

Step 03

Facilitate Structured Engagement Between Mentors and MSME

The third step involves creating a structured framework for regular interactions between MSMEs and their mentors/coaches. This may include scheduling one-on-one meetings, group mentoring sessions, workshops, or online forums. It's also important to establish clear expectations and goals for the mentoring/coaching relationship. Regular monitoring and evaluation of the progress and impact of these relationships are crucial to ensure their effectiveness and identify areas for improvement.

| MSME Name | Mentor/Coach Name | Frequency of Meetings | Format of Meetings | Goals of the Relationship | Progress Tracking & Evaluation | |
|------------------|----------------------|-----------------------|--------------------------|--|--------------------------------|--|
| MSME 1 | Mentor Name | Bi-weekly | Online coaching sessions | Develop a comprehensive impact measurement system | Bi-weekly progress reports | |
| MSME 2 | Mentor Name | Monthly | Group mentoring sessions | Conduct a comprehensive competitor analysis and develop strategies to differentiate from competitors | Monthly progress reports | |
| Add other points | Add other points | | | | | |

- 1. Create a personalized engagement plan for each MSME and their mentor/coach.
- 2. Specify the frequency and format of meetings based on the needs and preferences of both parties.
- 3. Set clear and measurable goals for the relationship.
- 4. Establish a system for tracking progress and evaluating the impact of the mentoring/coaching relationship.
- 5. Regularly review and adjust the engagement plan as needed.
- 6. Encourage open communication and feedback between MSMEs and their mentors/coaches.

Assessing Investment Readiness

When?

Use this tool when an MSME is considering seeking external investment to fuel its growth. It's a valuable resource to assess the MSME's current state of preparedness for investment and to identify areas that may require further development.

What?

This tool focuses on gathering essential information about the MSME's structure, financial health, and growth potential. It also helps identify potential funding sources that align with the MSME's stage of development and needs.

How?

This tool is a guided worksheet. The MSME will complete each section, providing accurate and up-to-date information. The incubator can then review the completed worksheet to assess the MSME's investment readiness and guide them toward suitable funding options.

Steps



Create Comprehensive Information About the Business



Create a List of Funding Providers

Steps - Assessing Investment Readiness

Step 01

Create Comprehensive Information About the Business

Providing detailed business information helps investors understand the enterprise's value proposition, market position, and impact potential. You can help the MSMEs to show their readiness for investment and its potential for sustainable growth.

| Section | Description | Example |
|--------------------------|--|---|
| Mission Statement | A brief statement of your social enterprise's purpose and primary objectives | Our mission is to empower rural women through sustainable, fair-trade crafts production and sales. |
| Vision Statement | A description of what your social enterprise aims to achieve in the long term. | Our vision is to create a global marketplace for rural artisans, providing economic independence and preserving cultural heritage. |
| Value Proposition | The unique value your social enterprise offers to customers and beneficiaries. | We offer high-quality, handmade crafts that support fair wages and community development in rural areas. |
| Business Model | Explanation of how your social enterprise makes money and sustains its impact. | We operate a direct-to-consumer online platform selling crafts, with 70% of profits reinvested into community projects. |
| Market Analysis | An overview of your target market, including size, growth potential, and key trends. | The global market for handmade crafts is growing, with increasing consumer interest in ethically produced goods. Our target market includes ethically conscious consumers in North America and Europe, with a projected market size of \$2 billion by 2025. |
| Financial Performance | Summary of your social enterprise's financial health, including key metrics. | Our annual revenue is \$250,000, with a profit margin of 15%. We have seen a 20% revenue growth year-over-year, and our crafts support 50 artisans. |

- Fill out each section with accurate and detailed information about MSMEs.
- 2. Use the example provided as a guide for the type and level of detail required.
- 3. Ensure all information is up-to-date and reflects your current business status.
- 4. Create a pitch deck that includes all information, complemented with relevant images, graphs, and infographics to attract understanding and engagement.

Steps - Assessing Investment Readiness

Step 02

Create a List of Funding Providers

This step involves identifying and listing potential funding sources that align with your MSME's needs and growth goals. You can streamline the process of seeking investment by researching and compiling a list of investors, venture capitalists, grants, and other financial resources. Understanding each provider's criteria and application process will help you tailor your pitch and increase the

likelihood of securing funding.

| Type of Funding | Criteria for Application | Contact Information | Application Deadline |
|---------------------|--|--|--|
| Microloan | MSMEs with less than \$500,000 in annual revenue. | contact@microfinancebank.com, +123-456-7890 | Rolling |
| Government Grant | MSMEs operating within the state, focusing on innovation and job creation. | grants@localbusiness.gov, +987- 654-3210 | March 31 |
| Angel Investment | Early-stage MSMEs with innovative products and proof of concept. | info@communityangels.com, +555- 123-4567 | Quarterly |
| Venture Capital | Growth-stage MSMEs with scalable business models and strong market presence. | applications@smegrowthfund.com, +222-333-4444 | June 30 |
| Grant | MSMEs in specific industries such as tech, agriculture, or manufacturing. | apply@industryassociationfund.org, +111-222-3333 | September 15 |
| | Microloan Government Grant Angel Investment Venture Capital | Microloan MSMEs with less than \$500,000 in annual revenue. Government Grant MSMEs operating within the state, focusing on innovation and job creation. Angel Investment Early-stage MSMEs with innovative products and proof of concept. Venture Capital Growth-stage MSMEs with scalable business models and strong market presence. Grant MSMEs in specific industries such as | MicroloanMSMEs with less than \$500,000 in annual revenue.contact@microfinancebank.com, +123-456-7890Government GrantMSMEs operating within the state, focusing on innovation and job creation.grants@localbusiness.gov, +987-654-3210Angel InvestmentEarly-stage MSMEs with innovative products and proof of concept.info@communityangels.com, +555-123-4567Venture CapitalGrowth-stage MSMEs with scalable business models and strong market presence.applications@smegrowthfund.com, +222-333-4444GrantMSMEs in specific industries such asapply@industryassociationfund.org, |

Add other funding provider

Assessing Market Readiness

When?

Use this tool when MSMEs need to assess the readiness of their products or services for the market, ensuring they understand customer needs and market dynamics.

What?

This tool helps MSMEs conduct comprehensive market research to gauge the demand, competition, and potential for their offerings, enabling informed business decisions.

How?

Use this Worksheet to guide MSMEs through systematic data collection, analysis, and interpretation, to help them identifying market opportunities and mitigating risks effectively.

Steps



03 Analyze Secondary Data

Steps - Assessing Market Readiness

Step 01

Define Research Objectives and Questions

In this step, MSMEs clarify the purpose of their market research by defining specific objectives and formulating relevant research questions. Clear research objectives help focus data collection efforts and ensure that the obtained information addresses the business's key concerns. Outlining the scope and goals of the research will help MSMEs to effectively guide their market analysis towards actionable insights that support informed decision-making.

| Objective | Research Questions |
|---|--|
| Identify target market segments | What are the demographics of potential customers? Where are potential customers located? What are the psychographic characteristics of potential customers? |
| Assess market demand and size | What is the current size of the target market? How has the market demand trended over the past year? What are the projected growth rates for the market? |
| Understand customer needs and preferences | What are the key factors influencing customer purchasing decisions? How do customers perceive the quality and value of existing products/services? What channels do customers use to seek information about products/services? |
| Competitor Analysis | Who are the primary competitors in the market? What are the strengths and weaknesses of each competitor? How do competitors differentiate themselves in terms of product/service offerings? |

- List the main objectives of your market research.
- Formulate specific research questions that will help achieve each objective.
- Ensure that each question is clear, relevant, and directly related to the corresponding objective.

Steps - Assessing Market Readiness

Step 02

Conduct Primary Research

In this step, MSMEs gather firsthand information directly from their target market through various primary research methods such as surveys, interviews, focus groups, or observation. Engaging with potential customers and stakeholders will provide MSMEs with valuable insights into consumer preferences, behaviors, and needs. Primary research enables MSMEs to collect data tailored to their

specific research objectives, providing detailed and current information essential for effective decision-making.

| Primary Research Method | Description | Target Market | Questions List |
|-------------------------------|---|--|---|
| Surveys | Structured questionnaires distributed to respondents | Small business owners in the technology sector | What challenges do you face in technology adoption? How do you currently source technology solutions? What are your future technology needs and priorities? |
| Interviews | One-on-one discussions with targeted respondents | Start-up founders interested in sustainability | What sustainability practices are important to you? How do you integrate sustainability into your business? |
| Focus Groups | Group discussions to explore opinions and attitudes | Young adults aged 18-25 interested in fashion | What are your favorite fashion brands and why? How do you discover and purchase new fashion items? |
| Observation | Direct observation of customer behavior | Families with young children at a local park | What activities do children engage in at the park? How do families interact with each other and the space? |

- Select the primary research method(s) that align with your research objectives, target audience, and market segment.
- Design appropriate survey questions or interview scripts tailored to gather relevant information from the identified target market.
- Implement the chosen primary research method(s) to collect data from your target market.
- Ensure the data collection process is conducted ethically and respects respondents' privacy and preferences.

Steps - Assessing Market Readiness

Step 03

Analyze Secondary Data

In this step, MSMEs gather and analyze existing information and data sources related to their industry, market, and target audience. Secondary data sources may include industry reports, market studies, academic publications, government statistics, and online databases. Examining secondary data helps MSMEs to gain insights into market trends, competitor strategies, and consumer behavior, supplementing their primary research findings and providing a broader context for decision-making.

| Secondary Data Source | Description | Report Name | Insights from Report |
|--------------------------|--|--|--|
| Industry Reports | Comprehensive analysis of market trends and industry dynamics | Tech Industry Trends 2023 | Increased demand for AI solutions in tech sector Growing market share of cloud computing services |
| Market Studies | Research studies focusing on specific market segments | Sustainable Fashion Consumer Behavior | Rising consumer interest in eco-friendly fashion Preference for brands with transparent supply chains |
| Academic Publications | Scholarly articles and journals providing industry insights | Journal of Small Business Economics | Importance of digital marketing for SMEs Factors influencing entrepreneurial success |
| Government Statistics | Official data collected and published by governmental agencies | U.S. Census Bureau | Population demographics and trends Regional economic indicators |

- 1. Identify relevant secondary data sources that provide information relevant to your research objectives.
- 2. Collect and compile secondary data from credible sources
- 3. Analyze the gathered secondary data to extract key findings, trends, and insights relevant to your market research objectives.
- Cross-reference secondary data findings with primary research results to validate and enrich your understanding of the market landscape.

Access to Funding and Investor Networks

When?

This tool is designed to be used during the incubation phase when MSMEs are actively seeking funding and investment opportunities. It can also be used as an ongoing resource to help MSMEs build and maintain relationships with potential investors and stakeholders in the financial ecosystem.

What?

This tool focuses on providing MSMEs with the resources and guidance needed to access funding and investor networks. It includes a worksheet for mapping out potential investors and stakeholders, as well as strategies for building relationships and preparing for investor pitches.

How?

Research and identify potential investors and stakeholders who align with the MSME's industry, stage of development, and funding needs. Use the worksheet to map out existing relationships with investors and stakeholders, as well as potential connections that could be made.

Steps



Identify Potential Investors And Stakeholders



Map Out Existing and Potential Relationships

Steps - Access to Funding and Investor Networks

Step 01

Identify Potential Investors And Stakeholders

The first step in accessing funding and investor networks is to identify potential investors and stakeholders who align with the MSME's specific needs and goals. This requires thorough research into various types of investors, such as venture capitalists, angel investors, private equity firms, banks, and government agencies. Understanding their investment preferences, focus areas, and stage of investment will help MSMEs target the right investors and increase their chances of securing funding. Additionally, identifying other stakeholders like industry experts, mentors, and advisors can provide valuable guidance and support throughout the fundraising

| Investor/Stakeholder Type | Name | Investment Focus | Stage of Investment | Contact Information | Notes |
|------------------------------|---------------------------------------|----------------------------|------------------------|-----------------------------|--|
| Venture Capital Firm | ABC Ventures | Renewable energy | Seed to Series B | Link to LinkedIn Profile | Strong track record in renewable energy industry |
| Angel Investor | Joe Smith | E-commerce businesses | Seed to Early Stage | Email address | Active in local MSMEs community |
| Private Equity Firm | Beta Capital Partners | Growth-stage companies | Series B and beyond | Phone number | Focus on sustainable businesses |
| Bank | DEF Bank | Small business loans | All stages | Website link | Offers government-backed loan programs |
| Government Agency | SME Development National Agency | Grants for MSMEs | Varies | Email address | Supports specific industries |

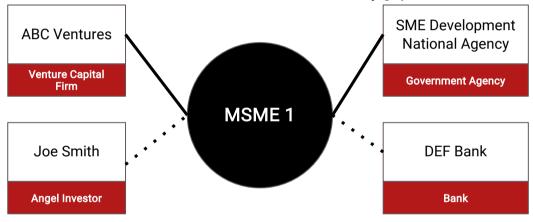
- 1. Research different types of investors and stakeholders relevant to your MSME's industry and stage of development.
- 2. Use online resources, industry reports, and networking events to identify potential investors and stakeholders.
- 3. Gather information about their investment focus, stage of investment, and contact information.
- 4. Make notes on any relevant details, such as their track record, areas of expertise, or connections to other stakeholders.
- 5. Prioritize the most promising investors and stakeholders based on their alignment with your MSME's needs and goals.

Steps - Access to Funding and Investor Networks

Step 02

Map Out Existing and Potential Relationships

Once potential investors and stakeholders have been identified, the next step is to map out existing relationships and identify potential connections that can be leveraged. This involves visualizing the network of people and organizations that can provide access to funding and support. It can be helpful to create a visual map or diagram to illustrate these relationships. This step helps MSMEs understand their current network and identify gaps where new connections need to be made.



- 1. Place your MSME in the center of the diagram
- 2. Add the names of identified investors and stakeholders around the MSME
- 3. Use straight lines to indicate existing relationship between MSME and investors/stakeholders
- Use dotted lines to indicate potential connections that can be made between MSME and investors/stakeholders
- 5. Identify any gaps in your network where new connections need to be made

When?

This tool is designed to be used throughout the incubation phase to foster a collaborative environment and encourage networking among MSMEs, mentors, industry experts, and potential investors. It is especially valuable during the early stages when businesses are seeking to build relationships, gain exposure, and access resources.

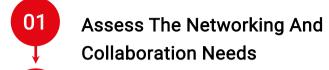
What?

This tool provides a framework for creating and facilitating networking and collaboration opportunities for MSMEs within the incubator ecosystem. It aims to connect entrepreneurs with potential partners, customers, suppliers, and mentors, enabling them to share knowledge, exchange ideas, and explore collaborative ventures.

How?

Assess the specific networking and collaboration needs of each MSME in the incubator through individual consultations or surveys. Plan and host various networking events, such as workshops, seminars, pitch competitions, and social gatherings, to facilitate interactions between MSMEs and relevant stakeholders. Connect MSMEs with potential partners, customers, suppliers, and mentors based on their needs and interests.

Steps





Organize Diverse Networking Events And Activities

Follow Up Interaction from Networking
Opportunities

Step 01

Assess The Networking And Collaboration Needs

The initial step in facilitating networking and collaboration opportunities involves gaining a comprehensive understanding of each MSME's unique networking goals and interests. This can be achieved through individual consultations, surveys, or group discussions. By identifying their specific needs and preferences, incubators can tailor networking events and activities to ensure maximum relevance and impact. This step sets the foundation for effective networking strategies that align with the MSMEs' business

objectives

| MSME Name | Specific Interests | Desired Outcomes |
|--------------------|--|---|
| (MSME 1) | Connecting with businesses in the waste management industry, learning about industry trends and best practices, finding potential partners for collaborations | Gain insights into the waste management industry, build relationships with potential partners or collaborators, identify new business opportunities in the industry |
| (MSME 2) | Finding reliable suppliers of plastic waste, expanding customer base in Java and Bali, building relationships with key stakeholders in the waste management supply chain | Secure reliable suppliers, increase sales and revenue, establish strategic partnerships with key players in the supply chain |
| (MSME 3) | Connecting with potential investors who are interested in impact-driven businesses, pitching business ideas, securing funding | Raise capital, attract investment, gain exposure to the investor community, receive feedback on business ideas |
| (Add other points) | | |

Step 02

Create Investor and Partner Database

In this step, a comprehensive database of potential investors, partners, and other relevant stakeholders is created. This database should include contact information, areas of interest, investment preferences (for investors), and partnership capabilities. This

serves as a valuable resource for connecting MSMEs with suitable collaborators.

| Investor Name | Contact Information | Investment Stage | Investment Focus | Investment Range | Additional Notes | |
|--------------------------|--------------------------|------------------|---------------------------------------|----------------------|---------------------------------|--|
| Green Impact Ventures | (email protected) | Early-stage | Circular Economy, Waste Management | \$100,000 - \$1M | Focus on Indonesia | |
| CleanTech Partners | (email protected) | Growth-stage | Sustainable Technologies | \$500,000 - \$5M | Experience in Southeast Asia | |
| Social Impact Fund | (email protected) | Seed-stage | Social Enterprises | \$50,000 - \$500,000 | Strong network in Java and Bali | |
| Add other investors name | Add other investors name | | | | | |

| Partner Name | Contact Information | Industry/Sector | Expertise/Capabilities | Partnership Interests | Additional Notes |
|---|------------------------|------------------|--|---|------------------------|
| Waste Management Association of Indonesia | (email protected) | Waste Management | Industry knowledge, networking events | Collaborations on projects, advocacy | National reach |
| Plastic Recycling Indonesia | (email protected) | Recycling | Processing of plastic waste, technical expertise | Supply of recycled plastic, joint ventures | Focus on PET and HDPE |
| Bali Waste Cycle | (email protected) | Waste Collection | Expertise in Bali, community engagement | Collection of plastic waste, education programs | Strong network in Bali |

Step 02

Organize Diverse Networking Events And Activities

The second step involves organizing a wide range of networking events and activities to cater to the diverse needs and interests of the MSMEs in the incubator. These events can take various forms, such as workshops, seminars, pitch competitions, industry meetups, social gatherings, and online forums. The key is to create a vibrant and engaging environment where MSMEs can connect with each other, industry experts, potential partners, customers, suppliers, mentors, and investors.

| Event/Activity Name | Type of Event | Target Audience | Date | Time | Location | Description |
|------------------------|---------------------|--|------------------------|------------------|--------------------|--|
| Industry Meetup | Networking event | MSMEs in the waste management industry | 15 June 2024 | 10.00 - 17.00 | Coworking Space | Informal gathering for MSMEs to connect with each other, share experiences, and discuss industry trends |
| Pitch Competition | Pitch event | MSMEs seeking funding and investors | 12 November 2024 | 10.00 - 15.00 | Hall | Opportunity for MSMEs to pitch their business ideas to potential investors and receive feedback |
| Mentor Speed Dating | Networking event | MSMEs seeking mentorship and experienced mentors | 9 February 2025 | 10.00 - 14.00 | Office | Structured event where MSMEs have short one-on-one meetings with multiple mentors to explore potential mentoring relationships |
| Social Mixer | Social event | All MSMEs in the incubator | 7 April 2025 | 10.00 - 14.00 | Meeting Room | Informal gathering for MSMEs in the incubator to socialize, network, and build relationships |

- Plan a variety of events and activities throughout the incubation period.
- Consider the different networking needs and interests of the MSMEs.
- Choose appropriate formats and venues for each event.
- Track attendance and gather feedback to evaluate the effectiveness of the events.

Step 03

Follow Up Interaction from Networking Opportunities

The final step involves actively facilitating introductions and collaboration between MSMEs and relevant stakeholders. The incubator can also play a role in facilitating partnerships or other forms of collaboration between MSMEs. By actively fostering collaboration, the incubator can create a thriving ecosystem where MSMEs can leverage each other's strengths and resources to achieve their goals.

| MSME Name | Stakeholder Name | Type of Stakeholder | Date of Introduction | Follow-up Actions | Outcomes |
|----------------|---------------------|------------------------|----------------------|---|---|
| MSME 1 | (Investor Name) | Potential Investor | 12 November 2024 | Scheduled a follow-up meeting to discuss investment opportunity | Investor expressed interest in further due diligence |
| MSME 2 | (Business Partner) | Potential Partner | 7 April 2025 | Explored potential collaboration opportunities | Identified a potential co-creation product opportunity, further discussions in progress |
| Add other poin | nts | | | | |

- Keep track of all introductions made between MSMEs and stakeholders.
- Note the type of stakeholder and the date of introduction.
- Document any follow-up actions taken, such as meetings, calls, or emails.
- Track the outcomes of the introductions, such as new partnerships, investments, or collaborations.
- Use the information to identify successful strategies and areas for improvement.

Monitoring and Evaluation of MSMEs

When?

This tool is designed for business owners or mentors who are guiding mentees through the process of starting or growing a business. It's particularly useful during the early stages when consistent monitoring and evaluation are crucial for success.

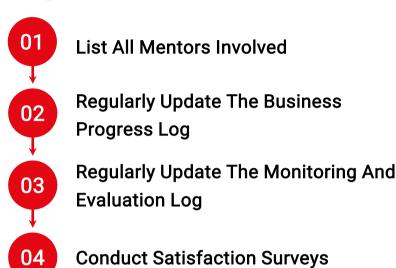
What?

This is a monitoring and training worksheet that helps track the progress of a mentee's business. It includes sections to list mentors, log business progress, and record monitoring and evaluation findings. This provides a structured way to document the mentoring process and assess the business's development.

How?

Begin by listing the mentors involved in the process. Then, regularly update the business progress log with key milestones and achievements. After each mentoring session or evaluation period, fill out the monitoring and evaluation log with observations, feedback, and action plans. This will create a comprehensive record of the business's journey and the guidance provided.

Steps



Steps - Monitoring and Evaluation of MSMEs

Step 01

List All Mentors Involved

The first step is to clearly identify people who will be involved in the mentoring process. This may include experienced entrepreneurs, industry experts, or business consultants. Having a diverse group of mentors can provide the mentee with a wide range of perspectives and expertise.

| Mentor Name | Title/Area of Expertise | Contact Information |
|-----------------|-------------------------|---------------------|
| (Mentor 1 Name) | (Expertise) | (Email/Phone) |
| (Mentor 2 Name) | (Expertise) | (Email/Phone) |
| (Mentor 3 Name) | (Expertise) | (Email/Phone) |

- 1. Fill in the names of all mentors who will be providing guidance and support to the mentee.
- 2. Include their title or area of expertise to provide context for their involvement.
- 3. Make sure to include their contact information (email and/or phone number) for easy communication.

Steps - Monitoring and Evaluation of MSMEs

Step 02

Regularly Update The Business Progress Log

Regularly tracking the business's progress is essential for identifying successes, challenges, and areas for improvement. This log

serves as a historical record of the business's journey and provides valuable insights for both the mentee and the mentors.

| MSME Name | Date | Analysis Results | Action Plan | Current Progress | Next Steps |
|-----------|------------|--|--|--|---|
| MSME 1 | 15/06/2024 | Demonstrates a good understanding of their impact but could improve measurement methods. | Develop and implement more detail impact measurement tools and methodologies | - Conducted research on best practices in impact measurement - Drafting Theory of Change of the enterprise | - Identify metrics tied to Theory of Change of the enterprise |

Add more log

- 1. In the "Preparing SMEs for Incubation" phase, you have assessed each MSME's current knowledge and skill levels, documented in the "Analysis Results" column. Based on this analysis, a tailored action plan was developed for each MSME, outlining specific steps to be taken in preparation for the incubation phase. These action plans are detailed in the "Action Plan" column.
- During each mentoring session, document MSME's progress in the "Current Progress" column and decide the next actionable step they will take in the "Next Steps" column. This step should align with their overall action plan and current progress.

Steps - Monitoring and Evaluation of MSMEs

Step 03

Regularly Update The Monitoring And Evaluation Log

This step involves regular meetings or check-ins between the mentee and the mentors to assess progress, provide feedback, and develop action plans. These evaluations help to ensure that the business is on track and that the mentee is receiving the necessary guidance and support.

| Mentor Name: | | | | |
|--------------|------------|--|---|---|
| MSME Name | Date | Observations | Feedback | Next Steps |
| MSME 1 | 15/06/2024 | The enterprise currently tracks basic financial metrics but lacks a comprehensive system to measure the social or environmental impact outlined in its Theory of Change. | The enterprise needs to identify and define key metrics that directly measure the progress towards achieving the outcomes outlined in the Theory of Change. | Identify metrics tied to Theory of Change of the enterprise |
| Add more log | <u> </u> | | | |

- 1. Document mentor observations about the enterprise's current practices in the "Observations" column
- 2. Provide constructive feedback based observations, highlighting areas where the enterprise can improve its processes in the "Feedback" column.
- 3. Develop actionable next steps to address the feedback and strengthen the enterprise's ability to track its progress towards achieving the goals in the Next Steps" column.

Steps - Monitoring and Evaluation of MSMEs

Step 04

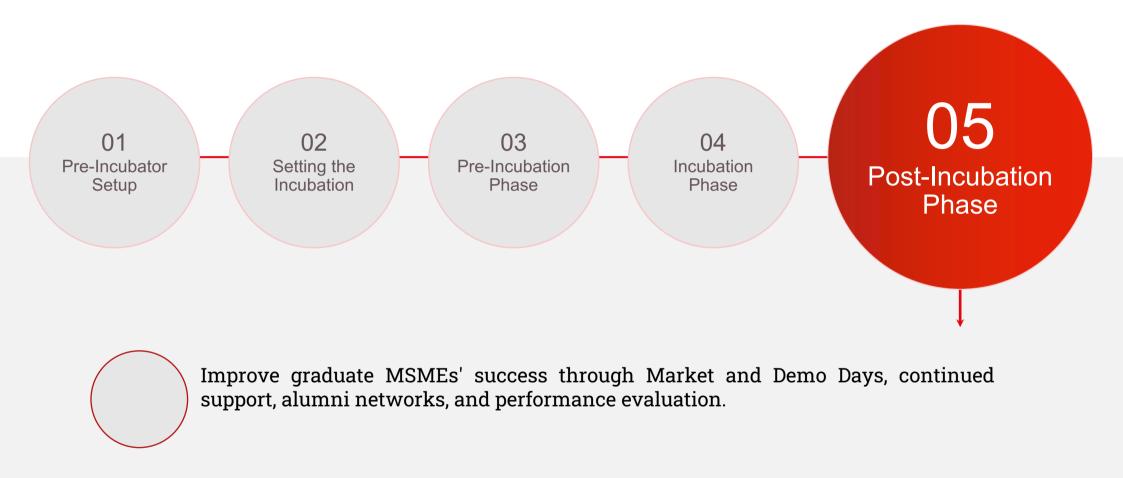
Conduct Satisfaction Surveys

This step involves gathering feedback from MSMEs about their experience in the program through satisfaction surveys. The survey should cover various aspects, such as the quality of mentorship, the relevance of training materials, and the overall impact on their business. This feedback is crucial for evaluating the program's effectiveness and making necessary improvements.

| Question | Rating (1-5) | Comments/Suggestions |
|--|--------------|----------------------|
| How satisfied are you with the quality of mentorship you received? | | |
| How relevant were the training materials and resources to your business needs? | | |
| How has the program impacted your business growth and development? | | |
| What aspects of the program did you find most valuable? | | |
| What suggestions do you have for improving the program? | | |

- 1. Create a survey questionnaire that covers key aspects of the program and elicits both quantitative and qualitative feedback.
- 2. Send the survey to MSMEs at the end of the program or at regular intervals throughout the program.
- 3. Review the survey responses to identify trends, areas of strength, and areas for improvement.
- 4. Use the feedback gathered to make necessary adjustments to the program to improve its effectiveness and impact.

Phase 5 of 5



Preparing Market Day and Demo Day

When?

This tool is designed to be used during the planning and execution of Market Day/Demo Day events. It is particularly useful when the event aims to showcase MSMEs to potential investors, partners, and customers, and when there's a need to secure funding or establish collaborations.

What?

This tool includes guidelines for organizing an exhibition/demo day and partnership mapping to help incubator operators systematically prepare for the event and identify potential partners to support MSMEs growth.

How?

Start by using the guideline for Exhibition/Demo Day to plan the event's key aspects, followed by the partnership mapping worksheet to identify and evaluate potential partners. Ensure each detail, from participant selection to event promotion, is carefully documented and managed.

Steps



Prepare The Event Objectives And Logistics



Identify And Analyze Potential Partners
For Supporting MSMEs

Step 01

Prepare The Event Objectives And Logistics

The initial step involves clearly articulating the goals of the Market Day/Demo Day event. These goals could include attracting investors, securing partnerships, generating leads, or raising awareness for the participating MSMEs. Defining the target audience, whether it's angel investors, venture capitalists, potential customers, or industry partners, will help tailor the event's content and format to resonate with the intended attendees.

| Item | Details | Notes |
|----------------------|--|------------------------------|
| Event Description | (Briefly describe the purpose and format of the event) | |
| Event Objectives | - Attract (Number) investors interested in (Industry/Sector) - Secure (Number) partnerships with (Types of partners) - Generate (Number) leads for participating MSMEs - Raise awareness for (Number) MSMEs in the (Industry/Sector) | |
| Target Audience | - Angel investors- Venture capitalists- Industry experts- Potential customers- Media | |
| List of Speakers | - (Name) - Title/Expertise - (Name) - Title/Expertise - (Name) - Title/Expertise | Confirm speaker availability |
| Event Agenda | - (Time) - Registration and Networking - (Time) - Opening Remarks - (Time) - Keynote Speaker - (Time) - Business Pitches - (Time) - Panel Discussion - (Time) - Networking Reception | 113 |

Step 01

Prepare The Event Objectives And Logistics

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| Item | Details | Notes |
|-----------------------------------|--|--|
| Logistics Preparation | - Venue: (Name, Address) - Date: (Date) - Time: (Time) - Catering: (Provider) - AV Equipment: (Provider) - Registration: (Process) | Coordinate with venue manager |
| Visual Material Preparation | - Event Website: (URL) - Social Media Graphics: (Description) - Pitch Deck Templates: (Available) - Promotional Video: (Link) | Design and print materials |
| Event Promotion | - Social Media Campaigns: (Platforms, Hashtags) - Press Releases: (Outlets) - Email Marketing: (List) - Paid Advertising: (Budget) | Start promotion two months prior |
| Funding | - Sponsorships: (List of potential sponsors) - Ticket Sales: (Pricing) - Grants: (Potential sources) | Identify and approach potential sponsors |
| (Add other items) | | |

Step 02

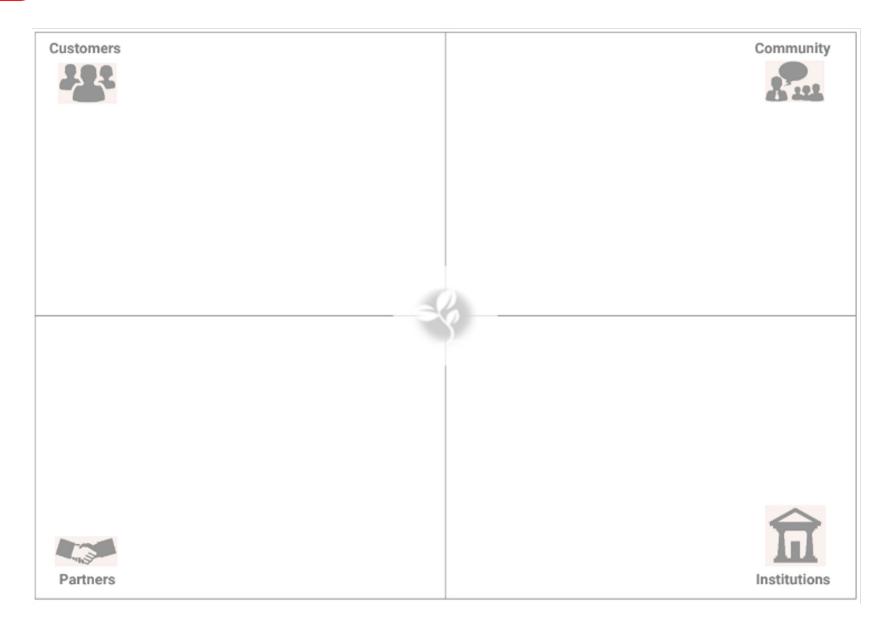
Identify And Analyze Potential Partners For Supporting MSMEs

| Partner Type | Potential Partners | Value Proposition | Alignment with MSME Needs | |
|-----------------------------------|-----------------------------------|--|--|--|
| Industry Associations/Networks | (Industry Association Name) | - Industry knowledge, networking opportunities, advocacy | - Connecting with industry players, learning best practices, collaborating on projects | |
| Waste Management Companies | (Company Name) | - Expertise in waste collection and management, community engagement | - Expanding customer base in Java and Bali, learning about waste management practices | |
| Suppliers | (Supplier Name) | - Access to local waste streams, potential for fair trade partnerships | - Diversifying supply of plastic waste, building relationships with local communities | |
| Customers/Off-takers | - Recycled product manufacturers | - Demand for recycled plastic materials | - Expanding customer base for recycled products | |
| | - Retailers, e-commerce platforms | - Access to consumers, potential for sustainable product partnerships | - Increasing sales of recycled products, raising brand awareness | |
| Impact Investors | (Investor Name) | - Investment in circular economy and waste management | - Securing funding, access to investor network | |
| Government Agencies | (Government Agency Name) | - Regulatory oversight, policy development | - Understanding regulations, potential for public-private partnerships | |
| (Add other partner type) | (Add other partner type) | | | |

- 1. Brainstorm a list of potential partners based on the needs of the participating MSMEs and the overall goals of the incubator or ecosystem.
- 2. Categorize the partners into different types (e.g., investors, mentors, service providers, corporate partners).
- 3. Research each potential partner to understand their value proposition, areas of expertise, and resources they can offer.
- 4. Assess the alignment between each partner's offerings and the specific needs of the MSMEs.
- 5. Prioritize partners based on their potential impact and relevance to the enterprise's growth.



Step 02 Identify And Analyze Potential Partners For Supporting MSMEs



Follow-up Support

When?

This tool is designed to be used during the post-incubation phase, immediately after MSMEs have completed an incubation program. It's also valuable for ongoing evaluation of the program's effectiveness and to provide continuous support to alumni.

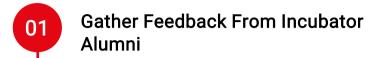
What?

This tool comprises a Follow-up Survey Form to evaluate the effectiveness of support programs and a Roadmap Support worksheet to help MSMEs plan and track their progress towards specific goals after the incubation phase.

How?

Start by using the Follow-up Survey Form to collect feedback from incubator alumni about their experiences and needs. Then, use the Roadmap Support worksheet to assist MSMEs in developing and following a structured plan for their post-incubation growth.

Steps





Develop Roadmaps To Guide Post-Incubation Growth.

Steps - Follow-up Support

Step 01

Gather Feedback From Incubator Alumni

The initial step in the post-incubation phase involves collecting comprehensive feedback from MSMEs that have recently graduated from the incubator program. This is achieved through a detailed survey designed to gauge their satisfaction with various aspects of the program, identify areas where they need further support, and assess the overall impact of the incubation experience on their business. The feedback collected serves as a valuable resource for evaluating the program's effectiveness and identifying areas for improvement.

| Question | Rating (1-5) | Comments/Suggestions |
|---|--------------------|----------------------|
| Overall, how satisfied are you with the incubation program? | | |
| How satisfied are you with the quality of mentorship provided during the program? | | |
| How helpful were the workshops and training sessions in developing your business? | | |
| How satisfied are you with the networking opportunities provided during the program? | | |
| How well did the program prepare you for the challenges of running your business post-incubation? | | |
| What specific areas of your business do you need further support with? (e.g., funding, marketing, operations) | | |
| What suggestions do you have for improving the incubation program? | | |
| | Add other question | |

Steps - Follow-up Support

Step 02

Analyze Survey Responses For Improvement

The second step involves a thorough analysis of the survey responses collected from the incubator alumni. This analysis aims to identify patterns and trends in the feedback, highlighting the program's strengths and weaknesses. By understanding the areas where the program excelled and where it fell short, incubator operators can make data-driven decisions to improve the program's effectiveness and better meet the needs of future participants.

| Question | Average Rating | Key Themes/Findings |
|-------------------------------|----------------|---------------------|
| Overall satisfaction | | |
| Mentorship quality | | |
| Workshop/training relevance | | |
| Networking opportunities | | |
| Post-incubation preparedness | | |
| Areas needing further support | | |
| Suggestions for improvement | | |

- 1. Calculate the average rating for each survey question.
- 2. Review the comments and suggestions to identify recurring themes or common issues raised by the alumni.
- 3. Summarize the key findings in the table, highlighting areas where the program performed well and areas that need improvement.
- 4. Based on the analysis, prioritize actions for improving the program in the most impactful areas.

Steps - Follow-up Support

Step 03

Develop Roadmaps To Guide Post-Incubation Growth.

The final step involves creating customized roadmaps for each enterprise to guide their growth and development beyond the incubation program. These roadmaps outline specific goals, strategies, and action steps tailored to the individual needs and aspirations of each enterprise. A structured roadmaps help MSMEs navigate the challenges of post-incubation life and increase their chances of long-term success.

| MSME Name: | - | | | |
|--|---|------------------------------------|-----------------------------|--|
| Area | Goals | Strategies | Timeline | Resources Needed |
| Funding | Secure (Amount) in funding by (Date) | - Apply for grants/loans | - (Start Date) - (End Date) | - Financial projections - Business plan |
| | | - Pitch to investors | - (Start Date) - (End Date) | - Pitch deck |
| Marketing | Increase brand awareness by (Percentage) in (Timeframe) | - Develop marketing plan | - (Start Date) - (End Date) | - Marketing budget - Marketing team/consultant |
| | | - Launch social media campaigns | - (Start Date) - (End Date) | - Social media platforms |
| Sales Increase sales by (Percentage) i | | - Expand into new markets | - (Start Date) - (End Date) | - Market research |
| | (Timeframe) | - Develop new sales channels | - (Start Date) - (End Date) | - Sales team/consultant |
| Partnerships | Establish (Number) strategic partnerships by (Date) | - Identify potential partners | - (Start Date) - (End Date) | - Networking events |
| | | - Attend industry conferences | - (Start Date) - (End Date) | - Travel budget |

- 1. Meet with each MSME to discuss their post-incubation goals and challenges.
- 2. Work with each MSME to develop a personalized roadmap that outlines their specific goals, strategies, timelines, and resources needed.
- 3. Schedule regular check-ins with MSMEs to review their progress, update their roadmaps as needed, and provide ongoing support and guidance.

Alumni Network

When?

Use this tool after MSMEs complete the incubation program to build and maintain a robust alumni network that facilitates ongoing collaboration, resource sharing, and business development opportunities.

What?

This tool is designed to be used as soon as the first cohort of MSMEs graduates from the incubator program. It is an ongoing process that helps establish and maintain a thriving alumni network.

How?

Develop and distribute the Terms of Reference to all alumni members, ensuring they understand the objectives, expectations, and benefits of participating in the network. Use this framework to guide the activities and governance of the alumni network.

Steps



Define Purpose, Roles, And Expectations Of Alumni Network

Steps - Alumni Network

Step 01

Define Purpose, Roles, And Expectations Of Alumni Network

The first step involves clearly outlining the expectations for alumni participation in the network. This includes defining their roles as mentors, advisors, speakers, or potential investors for future cohorts. Additionally, it specifies their responsibilities, such as attending

events, sharing expertise, and providing feedback to the incubator.

| Section | Details |
|-------------------------------------|--|
| Objectives of the Alumni Network | Create a space for alumni to connect, share experiences, and collaborate Encourage the exchange of insights, expertise, and best practices among alumni Offer access to resources, mentorship, and networking opportunities for alumni and incubator participants Showcase alumni success stories and raise awareness of the incubator's impact |
| Scope of Cooperation | Providing guidance and support to current incubator participants Offering expertise and insights on specific business challenges Sharing experiences and knowledge at incubator events Potentially investing in promising enterprises from future cohorts Provide feedback to the incubator on program effectiveness and areas for improvement Promote the incubator and its programs to their networks |
| Benefits for Alumni | Access to ongoing mentorship, business advice, and resources from the incubator Connect with fellow alumni, mentors, investors, and industry partners Access to workshops, webinars, training programs, and funding opportunities Opportunities to showcase their businesses and achievements through the incubator's platforms Be part of a supportive community of like-minded entrepreneurs |
| Communication Channels | Regular newsletters and updates on events and opportunities via email A dedicated WhatsApp group for alumni to connect and share information. Updates and engagement on the incubator's social media channels. |

Monitoring and Evaluation of The Program

When?

Use the post-program survey tool immediately after the completion of the incubation program to gather feedback from participants while their experience is fresh in their minds, ensuring accurate and relevant data for program evaluation.

What?

The post-program survey tool is designed to gather structured feedback from participants after they have completed an incubation program. It aims to evaluate the effectiveness of the program, identify areas for improvement, and ensure that future programs meet the needs of MSMEs.

How?

Distribute the post-program survey to participants immediately after the completion of the incubation program. Encourage honest feedback by assuring anonymity if necessary. Collect and analyze the responses to assess overall satisfaction, whether the program met expectations, likelihood of recommendation, suggestions for improvement, and beneficial learning experiences.

Steps





Analyze The Responses To Identify Key Findings

Steps - Monitoring and Evaluation of The Program

Step 01

Develop the Post-Program Survey

This step involves crafting a thoughtful and comprehensive questionnaire that will capture the essential feedback from your incubator program participants. The goal is to design questions that elicit both quantitative (measurable) and qualitative (descriptive) data to gain a holistic understanding of the program's impact and areas for improvement.

| Question Type | Example Question | Purpose |
|---|---|--|
| Overall Satisfaction (Quantitative) | On a scale of 1-5, how satisfied are you with the overall incubator program experience? | To gauge overall participant satisfaction. |
| Expectations Met (Quantitative) | Did the incubator program meet your expectations? (Yes/No/Somewhat) | To assess alignment between expectations and program delivery. |
| Recommendation Likelihood (Quantitative) | How likely are you to recommend this program to a fellow entrepreneur? (Scale of 1-10) | To measure the program's perceived value and potential for attracting future participants. |
| Suggestions for Improvement (Qualitative) | What are your suggestions for improving the incubator program in the future? | To gather specific feedback for program improvement. |
| Most Beneficial Learning (Qualitative) | What was the most valuable learning experience you gained from the program? | To identify the program's most impactful elements. |

- Begin by brainstorming a wide range of questions across different categories (satisfaction, expectations, recommendations, improvements, impact).
- 2. Select the most relevant and impactful questions, ensuring a balance between quantitative and qualitative data.
- 3. Organize the questions logically and consider using a combination of rating scales, multiple-choice, and open-ended questions.
- 4. Conduct a pilot test with a small group of participants to refine the survey's clarity and effectiveness.

Steps - Monitoring and Evaluation of The Program

Step 02

Distribute The Survey

Once your post-program survey questionnaire is finalized, the next step is to efficiently distribute it to all program participants. The timing of distribution is crucial; aim to send the survey as soon as possible after the program's conclusion while their

| Question Type | Example Question | Purpose |
|---|---|--|
| Overall Satisfaction (Quantitative) | On a scale of 1-5, how satisfied are you with the overall incubator program experience? | To gauge overall participant satisfaction. |
| Expectations Met (Quantitative) | Did the incubator program meet your expectations? (Yes/No/Somewhat) | To assess alignment between expectations and program delivery. |
| Recommendati on Likelihood (Quantitative) | How likely are you to recommend this program to a fellow entrepreneur? (Scale of 1-10) | To measure the program's perceived value and potential for attracting future participants. |
| Suggestions for Improvement (Qualitative) | What are your suggestions for improving the incubator program in the future? | To gather specific feedback for program improvement. |
| Most Beneficial Learning (Qualitative) | What was the most valuable learning experience you gained from the program? | To identify the program's most impactful elements. |

Step 03

Analyze The Responses To Identify Key Findings

The final step involves analyzing the data gathered from your postprogram survey to extract meaningful insights. This analysis will help you identify the program's strengths, weaknesses, and areas where improvements can be made.

| Analysis Type | Example | Purpose |
|-------------------------------|--|--|
| Quantitative Data Analysis | Calculate average satisfaction ratings, percentage of participants who would recommend the program, etc. | To quantify the overall program impact and identify trends. |
| Qualitative Data Analysis | Identify common themes, sentiments, and suggestions mentioned in open- ended responses. | To gain deeper insights into participant experiences and gather specific feedback. |
| Comparative Analysis | Compare responses across different participant groups (e.g., by industry, experience level). | To identify any variations in experiences and tailor future programs accordingly. |

Incubator Toolkit - Edition 1.0 (2024)

The Incubator Toolkit results from a collaborative partnership between the Koalisi Economy Membuni (KEM) members, the SEED Indonesia Hub host Instellar and SEED. The Toolkit was co-created throughout a multi-step process building on the lessons learned and inputs from the co-creation partners. The Toolkit is built on an approach and methodology coined by SEED. It is designed to guide incubators in developing comprehensive programs from initial assessment to post-incubation support tailored to the unique needs of MSMEs.

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