



Welcome to NASENI Innovation Hub

Introduction

The NASENI Innovation Hub is an initiative of NASENI designed to support Nigerian innovators, startups, and businesses in developing and commercialising new technologies, fostering innovation and competitiveness by providing infrastructure, mentorship, and resources. The hub will bridge the support gap for innovators, enhance collaboration, and accelerate the development of market-ready products, thereby boosting Nigeria's economic productivity and achieving its industrialisation objectives.

Mandate

(Why we are here.)

The National Agency for Science and Engineering Infrastructure (NASENI) is tasked with building a strong Nigerian Science and Engineering base for sustainable, locally-driven industrialization.

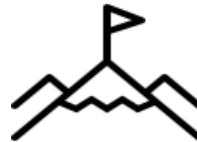
This mandate will be achieved by fostering innovative solutions to National challenges, collaborating with partners, and commercializing these innovations.

Vision and Mission

(Where we are going and how we will get there.)



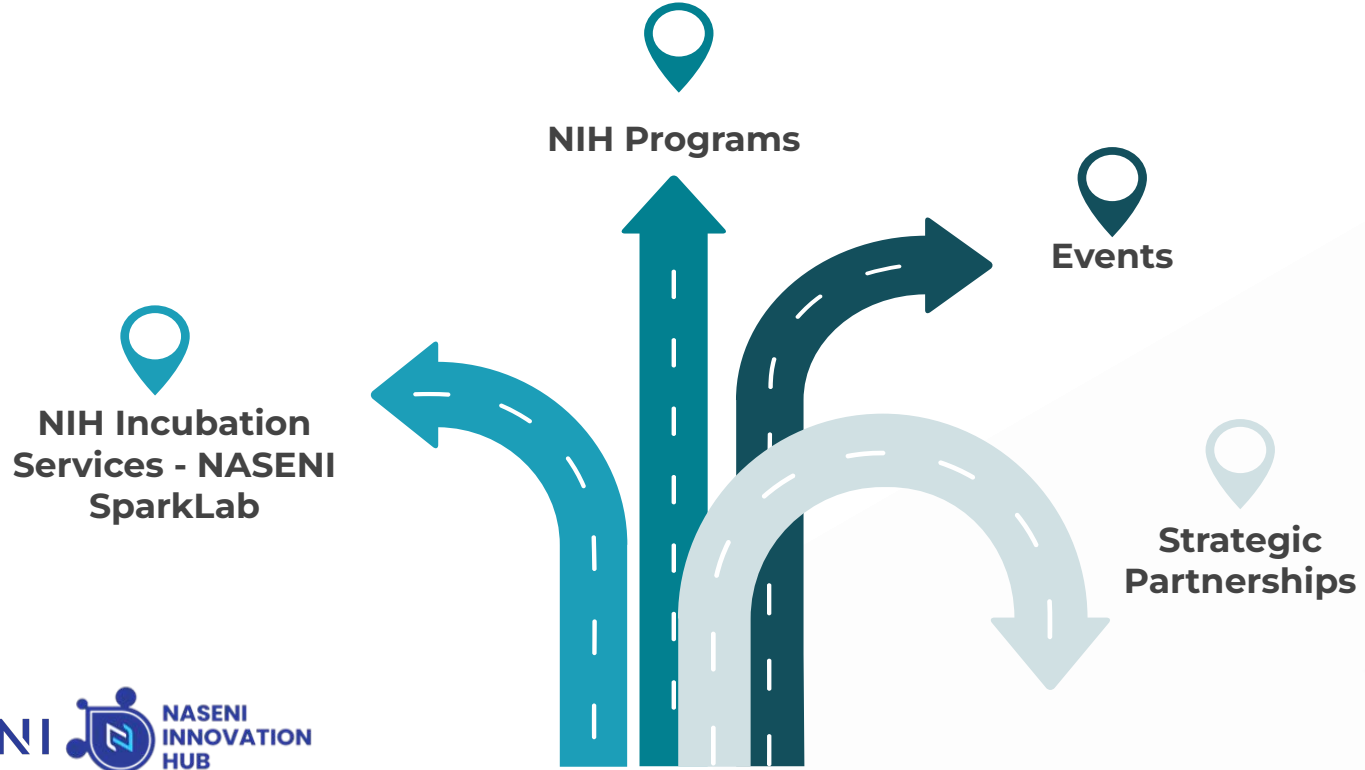
To be the premier catalyst for innovation in Nigeria, transforming ideas into market-ready solutions that drive sustainable industrialization, job creation and progress.



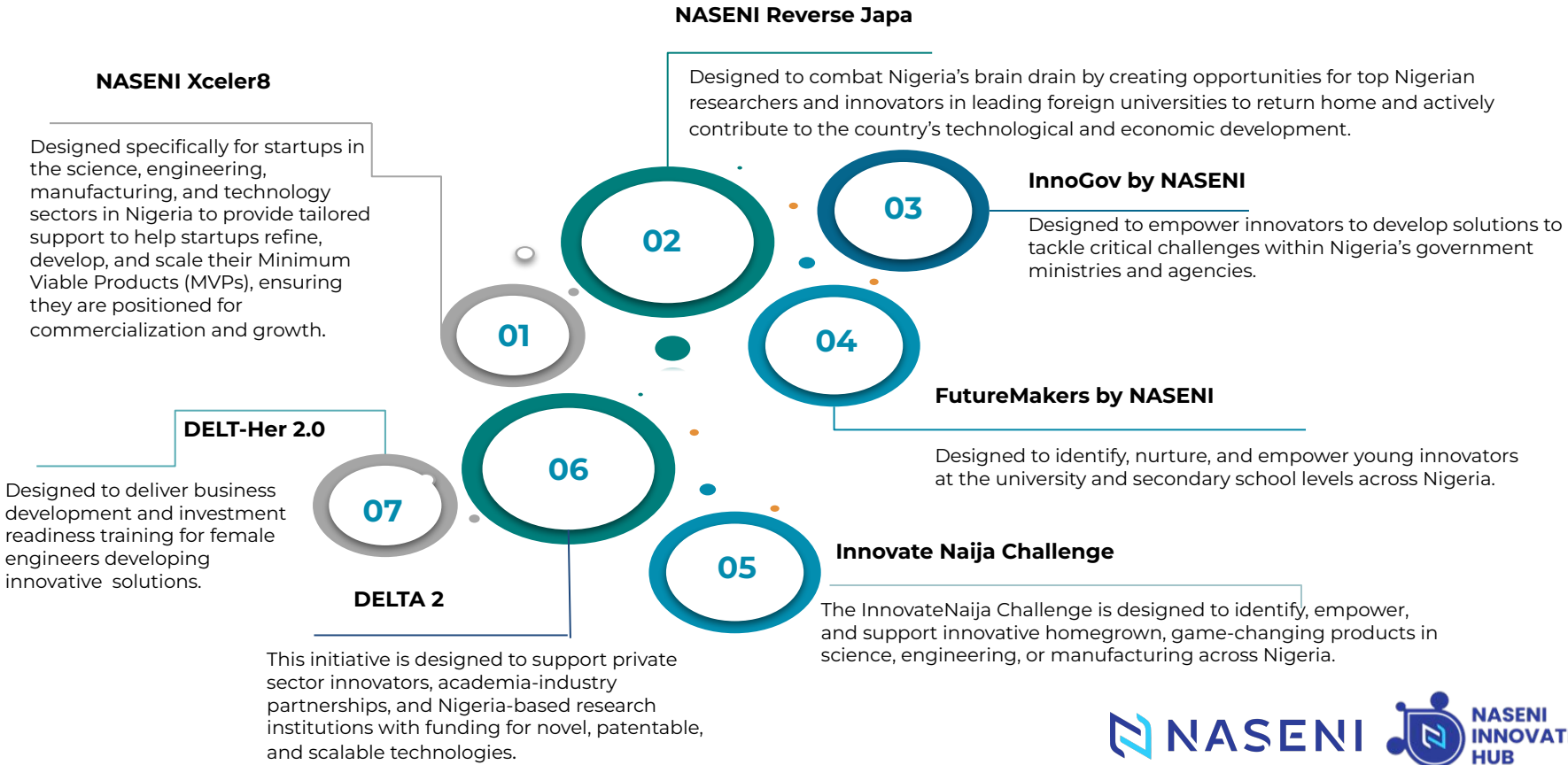
To empower innovators across Nigeria by providing comprehensive support, enhancing business acumen and facilitating collaboration for the development and scaling of impactful solutions that fuel the nation's sustainable future and industrial growth .

Our Roadmap

(How we will work.)



The Hub has designed 6 programs to support the innovators within our community



The Hub will enhance our community linkages and reach through the implementation of these projects

NASENI Waste Upskilling Project:

A community-based project dedicated to the collection, cleaning, sorting, and storage of recyclable waste for further processing.

NASENI Hatchbox Project:

This project is geared towards creating a makerspace within universities across Nigeria.

Business Development Services



Infrastructure
as a Service
(IaaS): Access
to CNC
machines, 3D
printers, and
electronics
benches

Startup and
Business/Project
Consulting

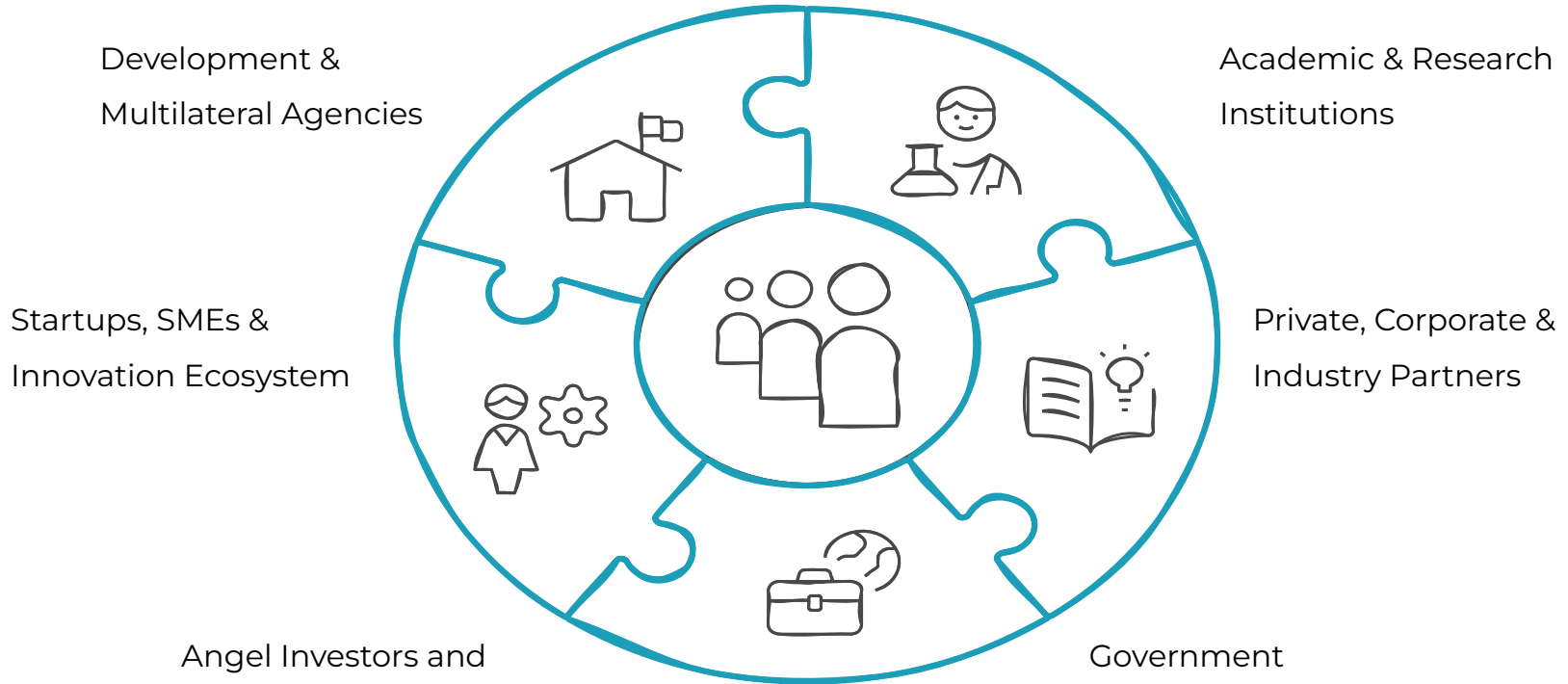
R&D to Product
Translation

Specialized
Trainings on
Venture Entry,
Skills
development, 3D
printing etc

Use of Hub
Facilities:
Conference Hall,
Co-working
Space,
Multipurpose
Hall.

Target Partners

(Who we will work with.)



NASENI Institutes and Location

1. Advanced Manufacturing Technology Development Institute (AMTDI) , Jalingo, Taraba State
2. The Agricultural Machinery and Equipment Development Institute (AMEDI), Lafiya, Nasarawa State
3. Electronics Development Institute (ELDI), Awka, Anambra State
4. Engineering Materials Development Institute (EMDI), Akure, Ondo State
5. Hydraulic Equipment Development Institute (HEDI), Kano, Kano State
6. National Engineering Design Development Institute (NEDDI), Nnewi, Anambra State
7. Prototype Engineering Development Institute (PEDI), Ilesha, Osun State.
8. Power Equipment and Electrical Machinery Development Institute (PEEMADI), Okene, Kogi State
9. Scientific Equipment Development Institute (SEDI-E), Enugu, Enugu State
10. Scientific Equipment Development Institute (SEDI-M), Minna, Niger State
11. Solid Minerals Machinery and Equipment Development Institute (SOMMEDI), Nasarawa, Nasarawa State

Facilities at the Hub for Events



600-seater capacity auditorium.



World Class Co-working Space.



Multipurpose Hall.



Thank you !

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 **NASENI**



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