Innoplore in a Nutshell



EXPLORING INNOVATIVE OPPORTUNITIES

www.innoplore.com

info@innoplore.com



"A turnkey solution that effectively measures and builds the Innovation Management System (IMS) and innovative capabilities of organizations to substantially improve their relative performance and competitiveness."



The Three Major Organizational Challenges in Today's Changing World (1)

- 1. Today's global economy is hit hard by the pandemic of **Covid19**, and organizations are **struggling to survive** through:
- ✓ **Cutting** their **costs** through adopting innovative approaches
- ✓ Redefining their value propositions & busines models
- ✓ Finding innovative ways to differentiate themselves from rest of the crowd



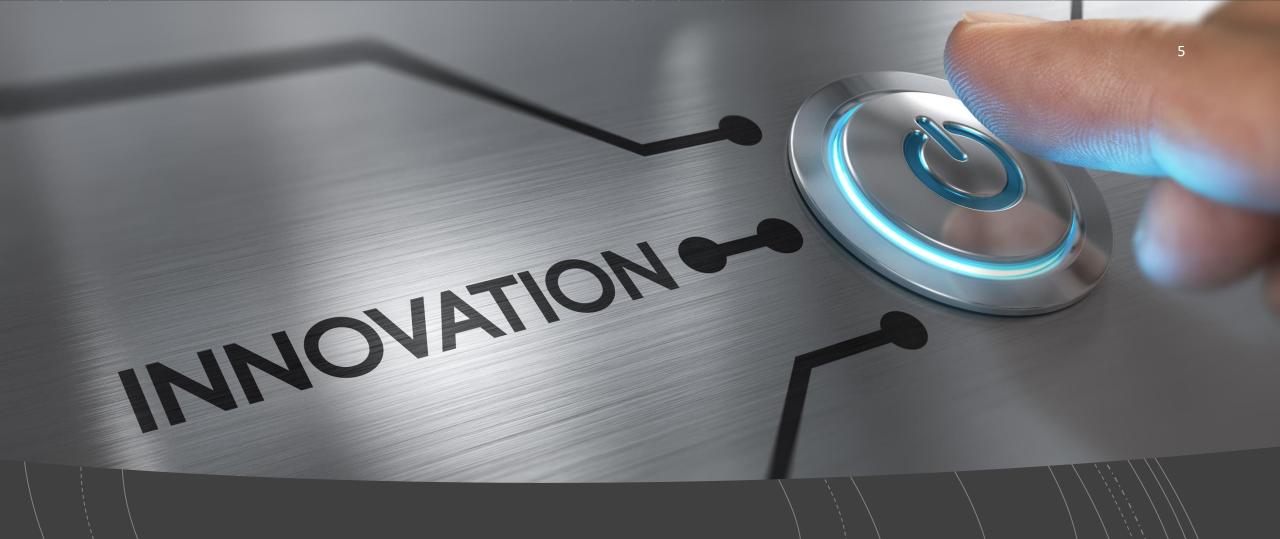
The Three Major Organizational Challenges in Today's Changing World (2)

- 2. Organizations are experiencing an **unprecedented scale of continuous changes** within their internal and external environment.
- Hence, it's becoming a daunting task for them to correctly understand and effectively respond to the changing trends in various domains to stay relevant and competitive in their respective businesses.



The Three Major Organizational Challenges in Today's Changing World (3)

- 3. The organizations increasingly realize the critical importance of learning and practicing innovation for their survival and growth in their respective markets.
- However, they often do not have a clear idea where to start from and how to successfully embark on this rewarding journey to produce the desired results and promised impacts.



Our Turnkey Innovative Solutions to Organizational Challenges

- 1. Innoplore Innovation Audit (IIA)
- 2. Innoplore Innovation Platform (IIP)
- 3. Innoplore Training & Consultancy (ITC)

Delivering Solutions in **Three Critical Phases**

Phase 1: The Diagnosis (Discovery) Phase

✓ To correctly measure & identify current gaps through Innoplore Innovation Audit (IIA)

Phase 2: The Alignment (Reinforcement) Phase

✓ To align all resources & support mechanism through Innoplore Innovation Platform (IIP)

Phase 3: The Implementation (Execution) Phase

✓ To effectively implement the recommended activities through Innoplore Training & Consultancy (ITC)



Innoplore Innovation Audit (IIA)

The Diagnosis (Discovery) Phase

- ✓ A systematic and comprehensive innovation 'health check' through employing an interactive online self-assessment innovation survey
- ✓ **Identifying the areas** where the desired improvements are required to effectively build the **innovation capabilities and readiness** in your organization.
- ✓ Aligned with ISO-56002 Guidelines
- ✓ For details: https://iia.innoplore.com/





IIA – The Key Features

- 1. A **Unique Conceptual Framework** is Designed for the IIA Survey
 - ✓ The Framework is Composed of 200 Innovation
 Best Practices Organized within 25 Attributes
 and 5 Pillars
- 2. A Fully Interactive and Flexible Online Survey
 - ✓ **Multiple People** can be Assigned the Different Parts of the Survey by Organizational Admin to Respond to Survey Using their Own Gadgets Anywhere at any Time
 - ✓ All Submitted **Responses are Auto Saved** in the System
 - ✓ The Compiled Responses are Finally Reviewed and Submitted by the Organizational Admin

IIA – The Key Features (Cont.)

- 3. Immediate Results with Graphical Analysis and Feedback Report
- ✓ Colorful Graphs with **Innovation Scores and Ranks** for Each Attribute and Pillar in the User Dashboard
- An Auto-Generated Personalized Feedback Report is
 Immediately Produced Inserted with the Scores and
 Ranks Acquired by the Organization along with the
 Submitted Responses to the Survey
- ✓ The Feedback Report is Accompanied with an Innovation Guidebook in about 250 Pages that Lists the Recommended Activities for Effectively Implementing the Best Practices
- ✓ The Feedback Report Results are Used as the Roadmap
 to Complete the Innovation Audit through a Customized
 Training and Consulting (ITC) Solution Delivered in
 Phase 3



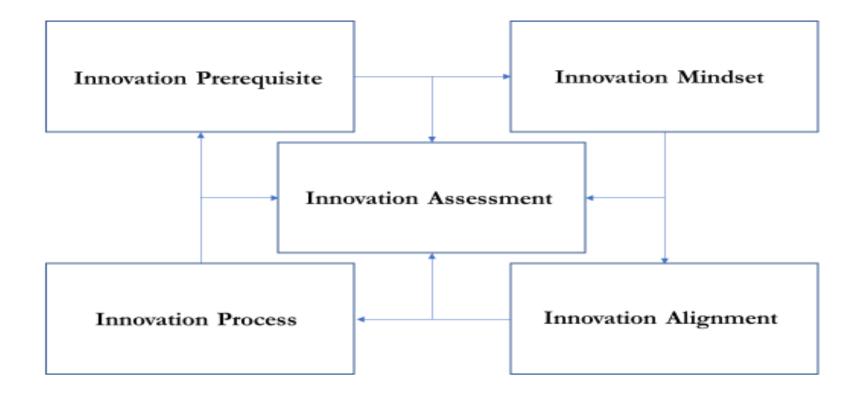
The Composition of Innoplore Innovation Audit (IIA)

☐ The Innoplore Innovation Audit (IIA) is composed of

5 Pillars \rightarrow 25 Attributes \rightarrow 200 Best Practices

Pillars	Attributes	Best Practices
Pillar A – Innovation Prerequisites	6	59
Pillar B – Innovation Mindset	4	31
Pillar C – Innovation Alignment	6	45
Pillar D – Innovation Processes	7	52
Pillar E – Innovation Assessment	2	13
Total 5	25	200

The Conceptual Framework of the Innoplore Innovation Audit (IIA)



The Innoplore Innovation Audit (IIA) Framework

^{© 2020} Worldwide Copy Rights, Innoplore Ltd. (SC 617845). All Rights Reserved



Innoplore Innovation Platform (IIP)

The Reinforcement (Alignment) Phase

- An interactive online innovation platform to build an effective 'idea management system' to systematically capture all innovative ideas at anytime and anywhere
- A one-stop solution to build and strengthen the 'innovation ecosystem' of your organization to support and facilitate the transformation of abstract ideas into real-life solutions
- ✓ For details: https://iip.innoplore.com/

IIP – The Key Features

- 1. Build the **Innovation Ecosystem** (Organizational **Support Database**)
- ✓ Enroll Internal and External

 Members for Different Support

 Roles
- ✓ Register Members through Well-Structured **List of Support Activities**
- ✓ Connect Support Seekers with

 Support Provides with the help of

 Smart Filters





Innoplore Training & Consultancy (ITC)

The Implementation (Execution) Phase

- A customized solution to effectively address the identified gaps and to help your organization successfully implement the suggested innovation roadmap and recommended activities
- ✓ A tailor-made solution to ensure the achievement of the desired results and innovation impacts for an organization as per its specific challenges and requirements
- ✓ For details: https://itc.innoplore.com/





- Innovation Boot Camp/Certification (3 Days)
- Innovation Sprint (2 Days)
- Innovation Course 3 US Credit hours/5 ECTS/10 UK (15 Weeks)
- → Contact for Details info@innoplore.com







Thanks for your kind attention ©

Questions?

