Science, Technology and Innovation Policy -2020 (STIP 2020)
An Introduction to Formulation Process
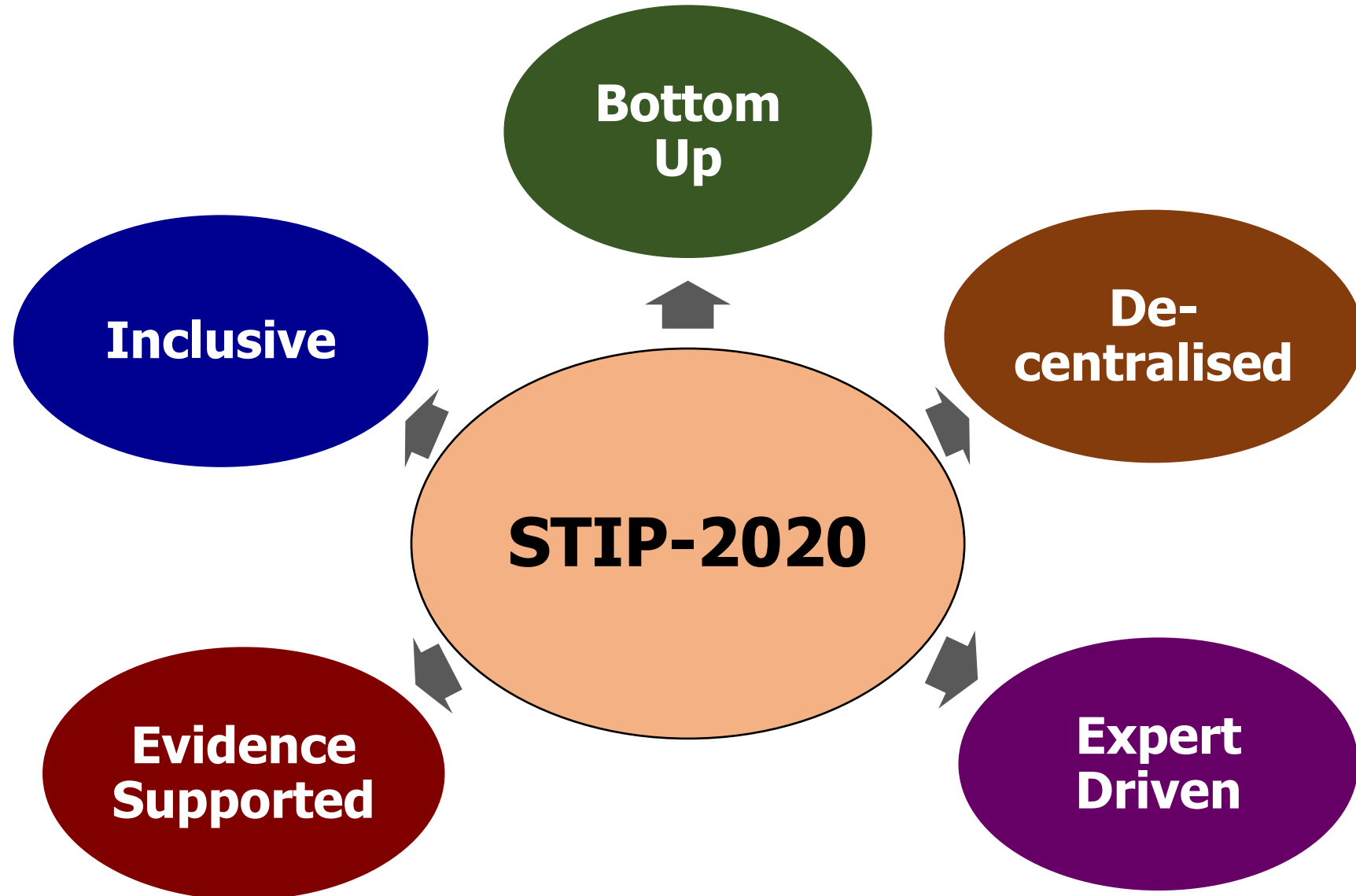
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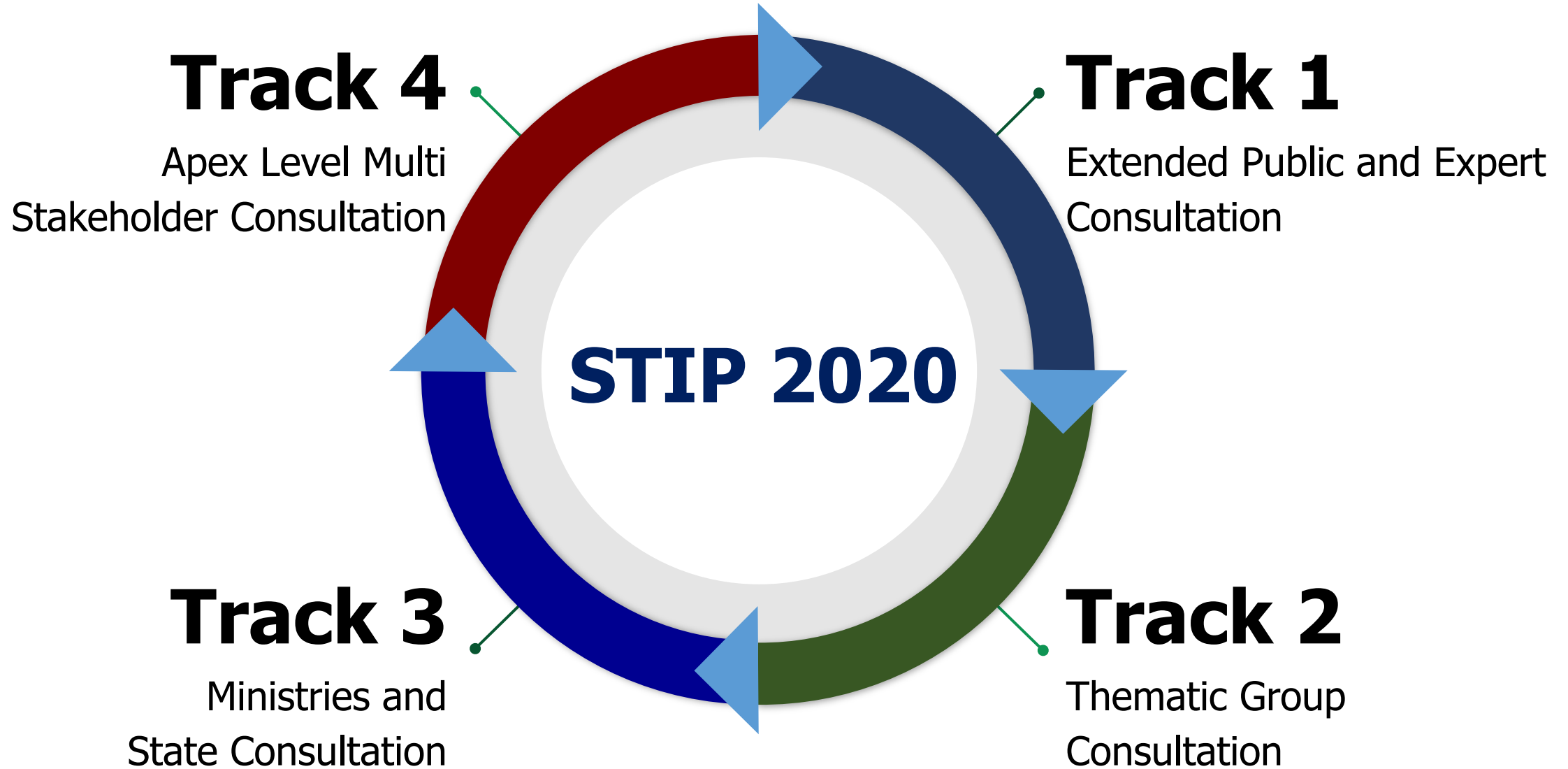Government of India
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Contextual Referencing of STI Policy of India

Scientific Policy Resolution 1958	Sought to "foster, promote and sustain" the "**cultivation of science and scientific research in all its aspects**".
Technology Policy Statement 1983	"emphasized the need to attain **technological competence** and **self-reliance**"
Science and Technology Policy 2003	sought to "integrate programmes of **socio-economic sectors with the national R&D system** and the creation of a **national innovation system**"
Science, Technology and Innovation Policy 2013	"***Science, Technology and Innovation*** *to focus on faster, sustainable and* ***inclusive development*** *of the people* "

Unique Features of Proposed STIP-2020

4-Track Formulation Process

Track 4
Apex Level Multi Stakeholder Consultation

Track 1
Extended Public and Expert Consultation

STIP 2020

Track 3
Ministries and State Consultation

Track 2
Thematic Group Consultation

How Can States/UTs Participate in the STIP-2020 Formulation Process?

✧ Provide a comprehensive list of **policy initiatives of the State** on S&T, Innovation related issues

✧ Provide general data concerning the **programs and schemes of the State on STI**

✧ Give **suggestions** and **recommendations** for **STIP 2020**

✧ Organise **Intra-State consultations** with institutions and organizations within the State

✧ May like to set up a **Science Advice Mechanism in the State** for scientifically-informed decision making

Thanks !!