

5G – Indian Journey  
on  
Standards & Innovation

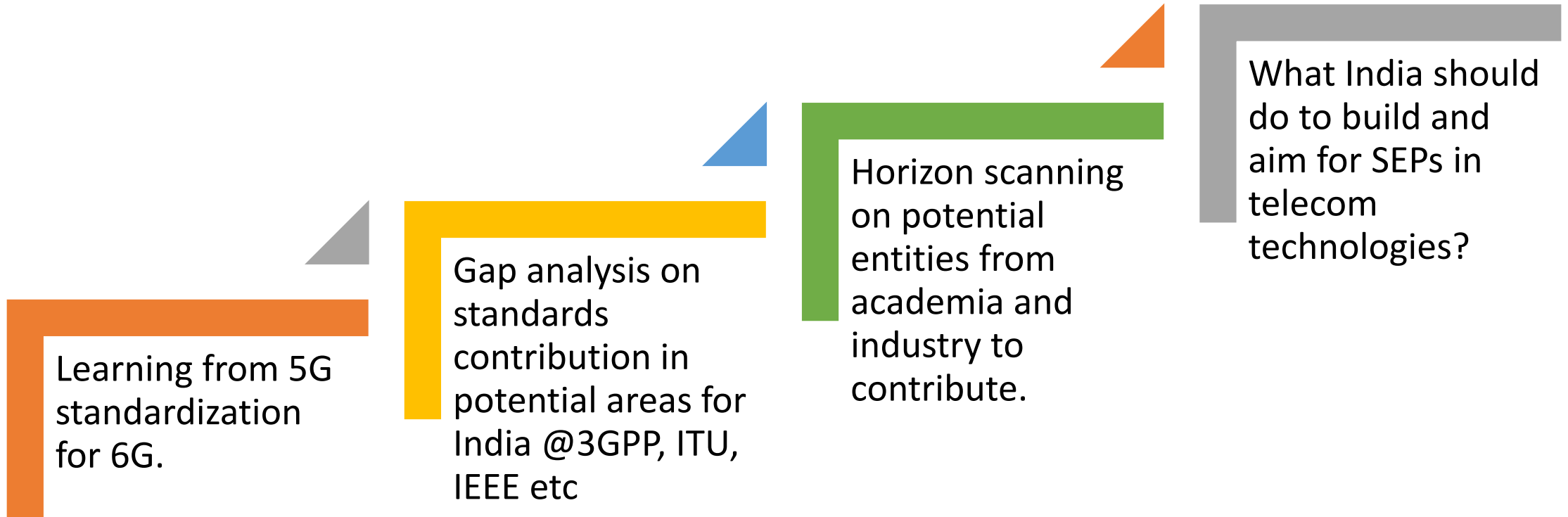
# Developments

## Standards Engagement

1. LMLC Contribution
2. 6G TIG
3. NDCP

## NDCP

1. Increase India's contribution to Global Value Chains
2. Creation of Globally recognized IPRs in India
3. Development of Standard Essential Patents (SEPs) in the field of digital communication technologies



Learning from 5G standardization for 6G.

Gap analysis on standards contribution in potential areas for India @3GPP, ITU, IEEE etc

Horizon scanning on potential entities from academia and industry to contribute.

What India should do to build and aim for SEPs in telecom technologies?