

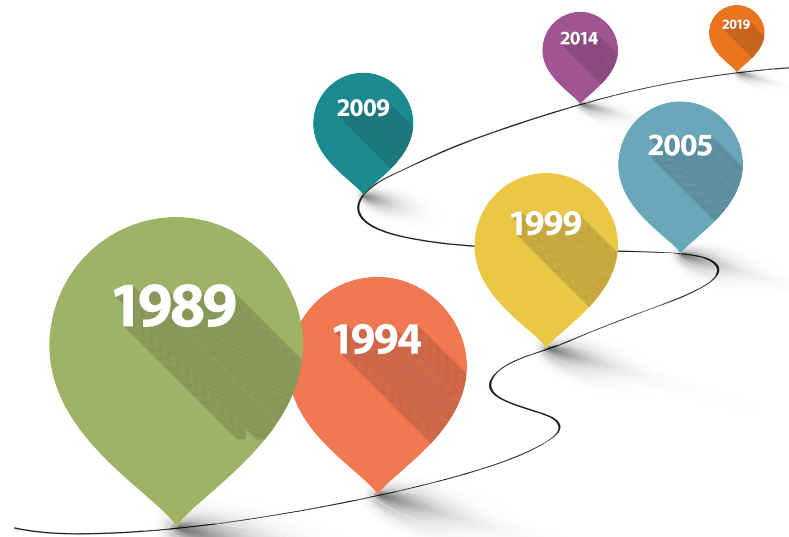
# The Road to Become an ISA through the QMS

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Patent Examiner

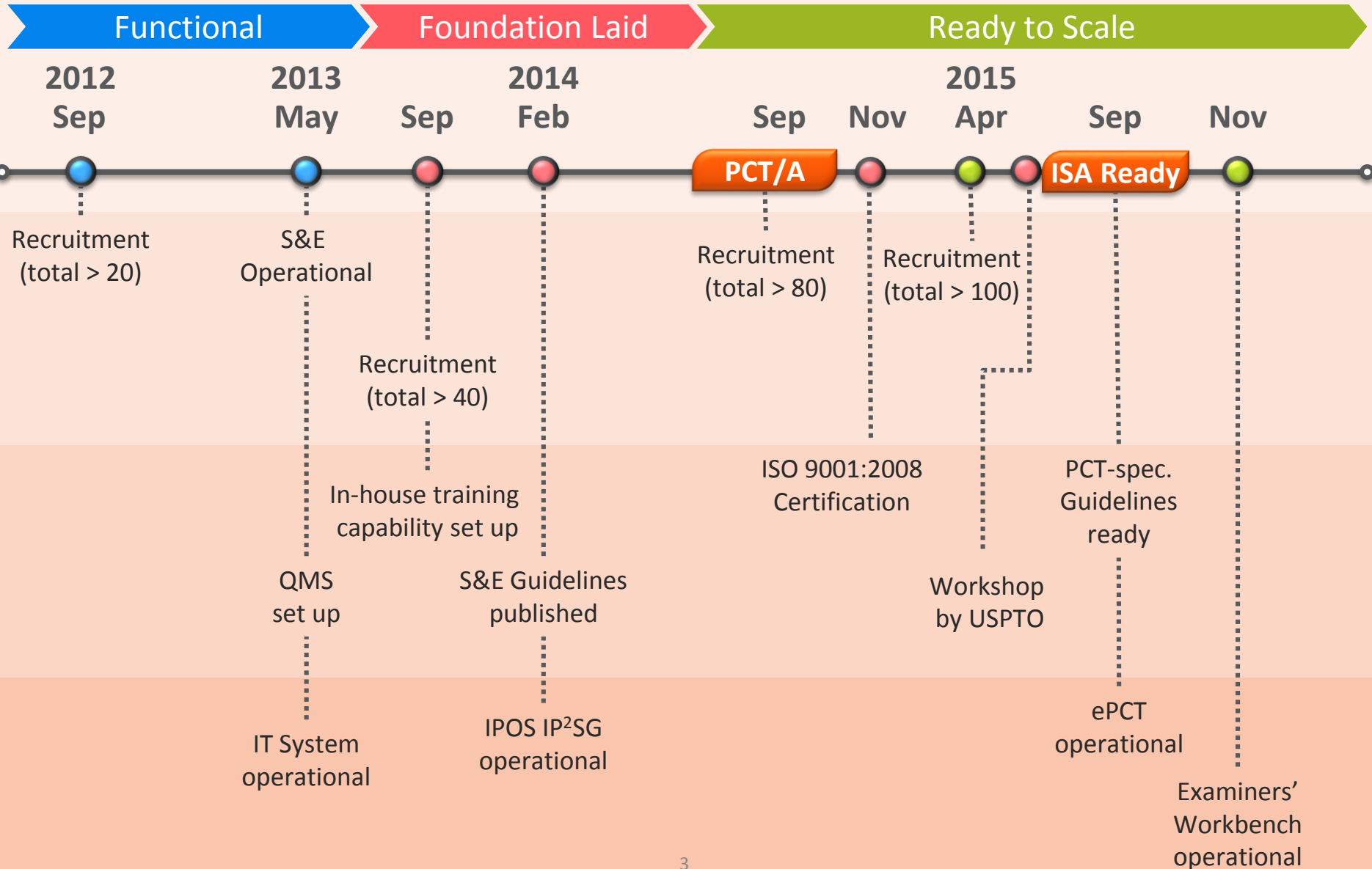
Patent Search & Examination Unit  
IPOS-International, IPOS



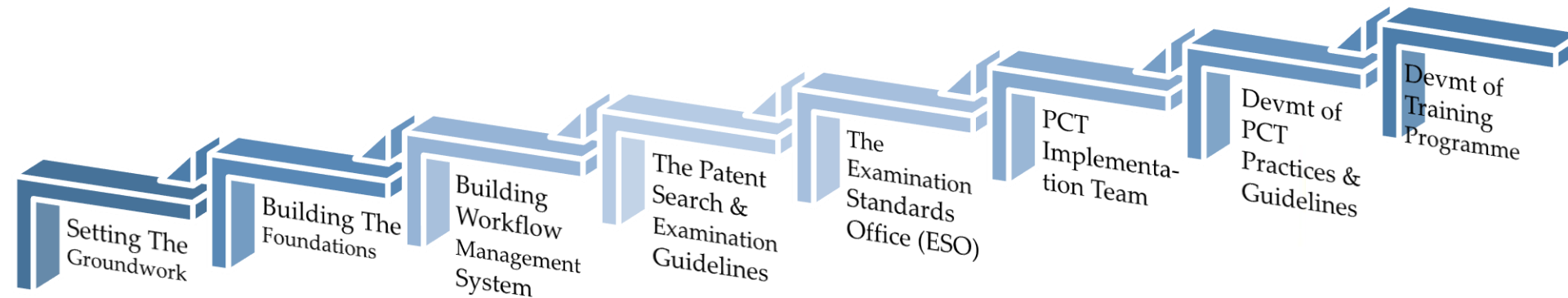
# Our Journey So Far...



# Roadmap to ISA/IPEA



# Preparation Process



# PCT Implementation Team

- Formed in 2014 Oct
  - Responsible for managing the development of systems, practices and training programs aimed at achieving ISA and IPEA capability
- Consists of 10 members
  - 4 staff from Registry
    - SOPs for dealing with Request, Demand and payment
  - 6 Examiners from Patent S&E Unit
    - Procedural guidelines
    - Search and examination guidelines
    - Templates of PCT forms



# Building The Processes

- With reference to
  - PCT & Regulations under the PCT
  - PCT Administrative Instructions
  - PCT RO Guidelines
  - PCT ISPE Guidelines
  - PCT-specific guidelines from other patent offices
- Zoom into various phases in the International Phase
  - Chapter I
  - Chapter II
  - Supplementary International Search

# Detailed Guidelines & Flowcharts

- Guidelines supplemented with flowcharts
  - Flowcharts (~40)
    - Quick glance on various processes
    - Help the Officer/Examiner to make decision under different scenarios
  - Guidelines (Administrative, S&E and forms)
    - Include more detailed explanation
    - Provide specific instructions
    - Highlight the differences between PCT practice and SG practice



# Training Programme for Examiner

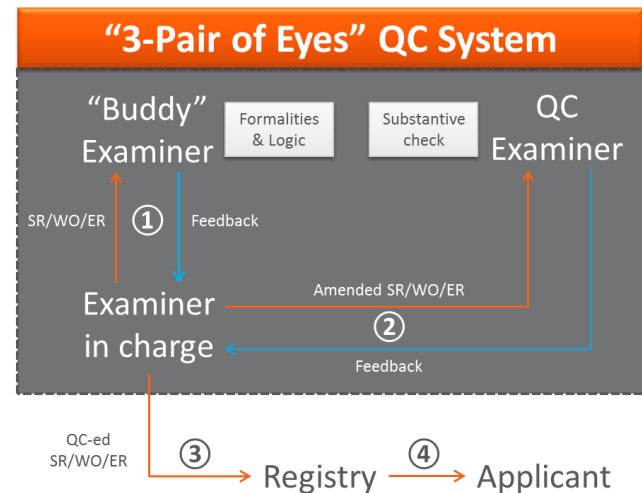
- 5-day programme
  - Conducted in small group (~15 Examiners per batch)
  - 3 days on the processes for handling international application
  - 1 day on the search and examination
  - 1 day on case study
    - Pre-filled forms
    - Search exercise





# Quality Control of Our Reports

- A unique “3-Pair of Eyes” system
  - Ensure high quality
  - 100% QC for all PCT cases
    - Including final formalities check
- Use of doc-gen software
  - Clear and direct questions to guide the Examiner to fill in the forms
  - Logical expressions as safety net
  - Automated layout and formatting with reusable info



# QUESTION

# Thank You!