IPPB: Capacity enhancement for IPPB agents



Problem statement/objective

In the diagnostic study with IPPB agents, 39% of agents expressed difficulty operating MATM*, and only less than 50% of agents reflected awareness of financial products offered by IPPB. Agents have limited capability around enhancing agent-customer engagement. Specifically, postal agents with no training or experience in consumer sales find it challenging to "sell" products. Secondly, lack of hands-on training acted as a barrier to usage for those agents who were not digitally savvy.

MSC's solution

- Developed persona-based sales, which can help agents to sell products based on visible cues from the customer
- Designed comprehensive training content for IPPB agents- suitable for the hybrid model of delivery- including physical, digital and phygital
- Training module focused on enhancing both the technical and functional skills of the agents.
- Conducted ToT to build self-sustainability and helped IPPB to set up training systems

Key learnings and challenges

- Peer learning- IPPB agents made informal peer groups for quick query resolution, device or product learning and it led to significant learning outcomes
- Lack of agility- Government banks such as IPPB, find it quite challenging to do rapid iterations of pilots to identify what works and what does not

Proposed targets / achieved targets

Indicators	Target	Achieved	Potential impact
Agents identified and trained	150,000	174,000	49 Mn customers will receive superior service
Agents identified for pilot	1,500	2,100	

Scale-up plan

Below scale-up activities will help upskill around 200,000 agents from across India

- Pan-India rollout: MSC will work with IPPB's learning and development team to roll out an all-inclusive training program for all the agents across India
- Rule-based sales handbook: MSC will develop a more generic persona-based sales rulebook that agents can use to conduct sales from every part of India. All products will be mapped to personas that can be identified through visible traits



