

Case Study: Field Research & Analysis

RCT Impact Evaluation: Increased Access to Information

CLIENT



KEY ROLE

Supported the design of the intervention, supervised end-to-end data collection. Supported implementation of the intervention and the overall RCT to evaluate how reducing information barriers through a mobile-based job search platform (MEET app) could improve FLFP outcomes for female vocational graduates.

KEY HIGHLIGHTS

Collected baseline data on aspirations, behavior, and networks; used cluster randomization to test app diffusion. Addressed info gaps with personalized nudges and onboarded trainees onto the MEET app, offering verified jobs and insights in 'Hin-english'.

3

STATES

130

ITIs

4411

FEMALE TRAINEES

IMPACT

Generated evidence on how low-cost job tech can ease info gaps, expand networks, and boost women's job readiness in restrictive settings—informing national skilling strategies for 400,000+ female ITI graduates annually.



* Individual contract with the founder.