Designing impact evaluations: different perspectives

Description

Robert Chambers, Dean Karlan, Martin Ravallion, and Patricia Rogers July 2009 <u>3ie WORKING PAPER 4</u>

Preface (see text below)

Howard White, Executive Director, International Initiative for Impact Evaluation (3ie)

Making the Poor Count: Using Participatory Methods for Impact Evaluation Robert Chambers, Institute of Development Studies, University of Sussex

Thoughts on Randomized Trials for Evaluation of Development: Presentation to the Cairo Evaluation Clinic

Dean Karlan, Yale University and Innovations for Poverty Action/ Jameel Poverty Action Lab Affiliate

Evaluating Three Stylized Intervention

Martin Ravallion, World Bank

Matching Impact Evaluation Design to the Nature of the Intervention and the Purpose of the Evaluation

Patricia Rogers, Collaboration for Interdisciplinary Research, Consulting and Learning in Evaluation, Royal Melbourne Institute of Technology

Preface

Debates on approaches to impact evaluation design appear to have reached an impasse in recent years. An objective of the international conference, Perspectives on Impact Evaluation, March 29th to April 2nd, Cairo, organized by 3ie, NONIE, AfrEA and UNICEF, was to bring together different voices and so work toward a consensus. A key session in this approach was a plenary in which experts from different perspectives were asked how they would approach the evaluation of three interventions: a conditional cash

transfer, an infrastructure project and an anti-corruption program. The motivation for the session was that debates get stuck when they remain at the conceptual level, but that a greater degree of consensus can be achieved once we move to the specifics of the design of a particular evaluation. I am very pleased that the four presenters agreed to write up their views so they can be more widely disseminated.

Thanks are due to Hugh Waddington and Rizwana Siddiqui for assistance in the preparation of this collection.

Howard White

Tweet

Executive Director, 3ie

Tags

1. impact assessment

Date 24/11/2024 Date Created 25/08/2009 Author admin