

GOLDILOCKS DEEP DIVE

Sensing Impacts: Remote Monitoring using Sensors



Copyright 2016 Innovations for Poverty Action. Sensing Impacts: Remote Monitoring using Sensors is made available under a [Creative Commons Attribution-NonCommercial-NoDerivatives 4.0 International License](#). Users are free to copy and redistribute the material in any medium or format.

FEBRUARY 2016



Sensing Impacts: Remote Monitoring Using Sensors

Sensing technologies are ubiquitous in most developed markets, where they are used for industrial process monitoring, product tracking, and information services. More recently, non-governmental organizations (NGOs) have begun leveraging sensors for supply chain management, remote monitoring, and consumer product testing. This report describes how sensors work, and how they can be harnessed for data collection in low-resource settings.

January 05, 2016