

OUR MISSION

KOPERNIK'S MISSION

>> KOPERNIK CONNECTS SIMPLE TECHNOLOGY WITH LAST MILE COMMUNITIES TO REDUCE POVERTY









CHALLENGES







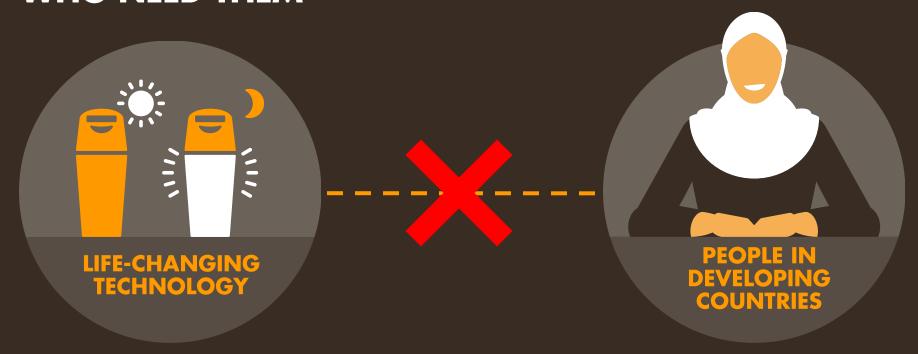
SOLUTIONS







MANY GREAT TECHNOLOGIES EXIST, BUT ARE NOT REACHING THE PEOPLE WHO NEED THEM



- Users can't afford the technologies upfront without credit or repayment schemes
- Manufacturers can't reach users in remote areas
- No way to introduce products and foster adoption



KOPERNIK CONNECTS TECHNOLOGY PRODUCERS, LOCAL PARTNERS AND DONORS TO BRING TECHNOLOGY TO WHERE IT IS NEEDED



- Fund upfront cost of sending technology to the last mile
- Get regular updates about the project they supported







- Design and manufacture technology
- Ship technology to the last mile
- Receive feedback regarding technology and improve it

- Choose technology and receive on consignment
- · Distribute technology to the local community
- Return funds to Kopernik
- Help us assess the impact of the technology



KOPERNIK **HOW IT WORKS** 0 8 02 Last mile communities request 01 03 the technology they need the most. We source the We conduct due best technology designed for the diligence and develop projects with developing world. local partners. Sourcing 09 04 Technology producers receive Donors fund the upfront cost of On Manager Ling Reinvesting feedback from the sending technology. last mile. 08 05 We ship the technology to our local partners. We work with local partners to assess the social impact. 07 06 Last mile customers Local partners repay pay for the technology in cash or sales revenue, we reinvest in more instalments. technology.



TECH FAIR





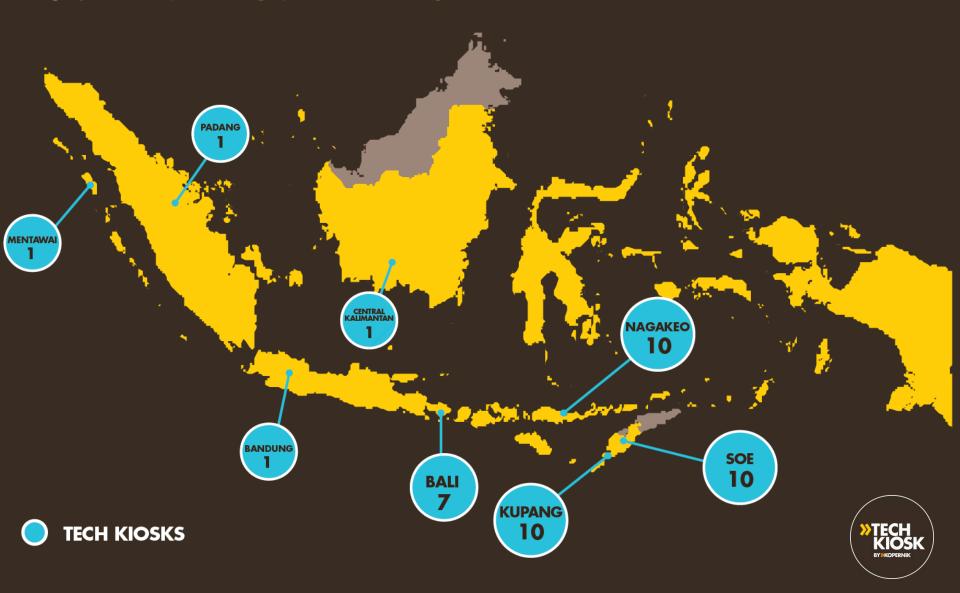
SINCE OUR LAUNCH IN 2010 WE'VE REACHED MORE THAN 175,000 PEOPLE IN 16 COUNTRIES DISTRIBUTING OVER 30,000 TECHNOLOGIES



Japan

Japan

WE'RE BUILDING MARKETS FOR ECO-FRIENDLY, MONEY-SAVING TECHNOLOGY IN INDONESIA THROUGH OUR TECH KIOSK NETWORK





TECH KIOSK VIDEO



LAST MILE CONSULTING* PROVIDES PROFESSIONAL ADVISORY SERVICES SPECIALISING IN THE TESTING AND DISTRIBUTION OF LIFE-IMPROVING PRODUCTS

- TECHNOLOGY TESTING & IMPACT ASSESSMENTS
- MARKET & NEEDS ANALYSIS
- WOMEN'S & MICRO-ENTREPRENEURSHIP PROGRAM DEVELOPMENT

- CARBON MARKET BASELINE
 & MONITORING STUDIES
- PROJECT DESIGN & STRATEGY FORMULATION
- SUPPLY CHAIN DEVELOPMENT

*Our consulting goals are twofold: to contribute to the design and production of more innovative technologies that improve the lives of the poor, and to inform and influence the way corporations and aid agencies serve remote communities. Through this two-pronged approach, Kopernik also earns revenue to support our core mission: connecting simple technology with last mile communities to reduce poverty



LAST MILE CONSULTING CLIENTS







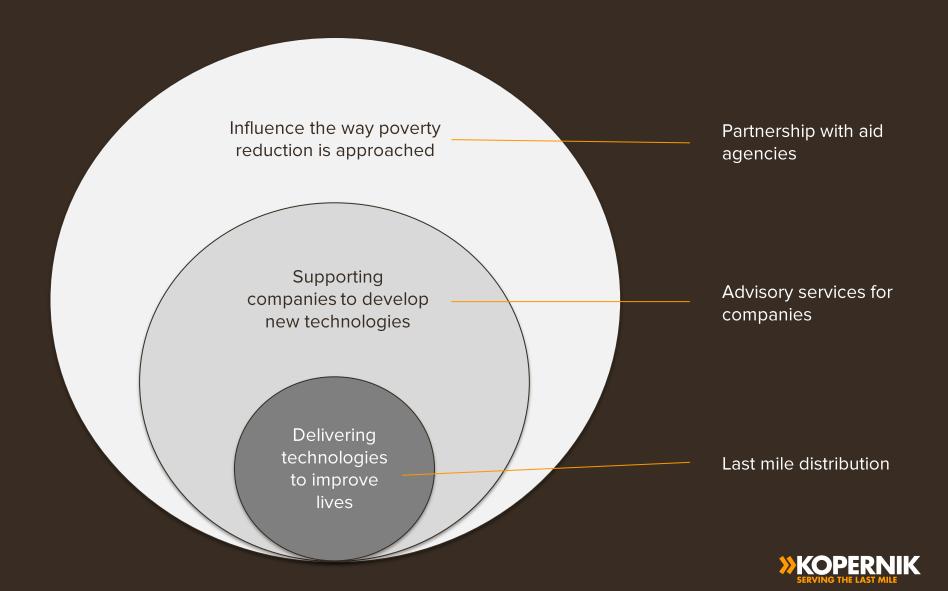




... and many other technology companies



EVOLVING WORK OF KOPERNIK





KOPERNIK TEAM





AWARDS & RECOGNITIONS



World Economic Forum named Toshi Nakamura a **YOUNG GLOBAL LEADER.**



Ashoka selected Ewa Wojkowska as an **ASHOKA FELLOW.**



AREA selected
Toshi Nakamura as one of the
100 JAPANESE WHO WILL
RESTORE JAPAN.



Advance named Ewa
Wojkowska as one of Australia's
50 EMERGING WOMEN
LEADERS.



In 2014, Toshi Nakamura's first book became an **AMAZON.CO.JP BUSINESS BEST-SELLER.**



Asia Society chose Ewa Wojkowska as an **ASIA 21 YOUNG LEADER.**



Kopernik was featured at CLINTON GLOBAL INITIATIVE in 2010 and 2011.



In 2011, Rutgers University named Ewa Wojkowska SOCIAL ENTREPRENEUR OF THE YEAR.



Kopernik received an award from Inotek for **PATH-BREAKING WORK.**



In 2010, the Crunchies Awards named Kopernik
THE BEST CLEAN
TECHNOLOGY START UP.



GLOBAL MEDIA COVERAGE































WE HAVE TREMENDOUS SUPPORT FROM OUR **CORPORATE AND ACADEMIC PARTNERS**

FUNDING PARTNERS

ExonMobil















RESEARCH PARTNERS

















NETWORK PARTERSHIPS













