## WOMEN'S INFORMAL ENTERPRISES: RISKS & CONSTRAINTS

MARTY CHEN
WIEGO NETWORK
HARVARD KENNEDY SCHOOL



## REMARKS

- □ **Informal Self-Employed Women:** who are they? what do they do, and where? why are we concerned?
- □ Informal Self-Employed: Risks & Constraints both common & women-specific
- □ **Illustrative Cases**: three groups of urban informal selfemployed
- □ **Policy Framework**: sector-specific interventions + systemic changes + enabling conditions

But first a few global facts...

### **GLOBAL FACTS**

- self-employment represents a far higher share of total employment in developing countries (33-50%) than in developed countries (around 12%)
- self-employment is growing in most regions
- a larger share of female workers, than male workers, is self-employed
- self-employment is heterogeneous, including:
  - by employment status: employers + own account operators + unpaid contributing family workers
  - by employment class: entrepreneurial non-poor (mainly employers) +
     working poor (most own account operators and unpaid family workers)
- women are over-represented among own account operators and unpaid family workers (the working class) and under-represented among employers (the entrepreneurial class)

# INFORMAL SELF-EMPLOYED WOMEN: WHO? WHAT? WHERE?

#### **□** Employment Status:

- relatively few employers who hire others
- mainly own-account operators in single-person or family enterprises
- many unpaid contributing workers in family businesses

#### Sector:

- petty trade and commerce: especially sale of fresh and cooked food
- light manufacturing: notably textiles, garments, and craft but also sporting goods & electronic assembly & automobile parts
- food and beverage processing
- personal services: e.g. beauticians

#### Place of Work:

- own home
- small workshops
- public spaces

# INFORMAL SELF-EMPLOYED WOMEN: WHY ARE WE CONCERNED?

- # 1 Women are more likely than men to be self-employed
- # 2 Self-employed women earn less, on average, than self-employed men
- # 3 Earnings from women's self-employment contribute to...
  - **household income & welfare**: especially in female-headed households
  - **gender equality & women's empowerment**: by enhancing women's ability to control their own well-being
  - **economic growth**: given the sheer number of women's informal enterprises across different sectors of the economy

## INFORMAL ECONOMY MONITORING STUDY: 10 CITIES & 3 SECTORS & 2 METHODS

#### 10 Cities:

- Asia: Ahmedabad, Bangkok, Lahore, Pune
- Africa: Accra, Durban, Nakuru
- Latin America: Belo Horizonte, Bogota, Lima

#### □ 3 Sectors:

- home-based workers (3 Asian cities)
- street vendors (1 Asian, 3 African, 1 Latin American city)
- waste pickers (1 Asian, 1 African, 2 Latin American cities)

#### □ 2 Methods:

- survey questionnaire
- focus group tools

#### Research Design

- □ to investigate what is driving change in the urban informal economy
- to test common assumptions about the informal economy

#### □ **Research Partnership:** in each city

- member-based organizations of informal workers
- □ local research team: 2 qualitative & 2 quantitative researchers
- WIEGO technical advisors

## MACROECONOMIC CONSTRAINTS ON INFORMAL ENTERPRISES

#### Inflation

- increases costs of supplies/stock
- increases cost of transport
- reduces ability to accumulate working capital/investment capital
- reduces demand

#### **□** Fluctuations in Demand

■ street vendors reported a **vicious cycle**:
low demand and slow sales→lack of sufficient capital→insufficient stock→inability to attract or retain customers→even lower demand

#### Increased Competition

- reduces demand
- reduces ability to bargain
- reduces ability to set prices

## URBAN INFRASTUCTURE AS RISK OR CONSTRAINT

- □ **Basic Infrastructure Deficits** undermine productivity
  - □ lack of electricity & water
    - home-based workers: home=workplace
    - street vendors: natural or built markets
  - lack of storage facilities
    - street vendors
    - waste pickers: also for sorting & processing recyclables
  - □ lack of public transport: all 3 groups
- □ Large Infrastructure Projects disrupt economic activity
  - home-based workers: evictions from homes=workplaces
  - street vendors: evictions from natural markets + relocations of wholesale markets
  - waste pickers: evictions from collection routes or dump sites
  - street vendors & waste pickers: banned from certain streets or areas

## URBAN POLICIES & PRACTICES AS RISKS OR CONSTRAINTS

- Biased Policies or Regulations— undermine productivity
  - home-based workers:
    - single-use zoning
    - insecure housing tenure
  - street vendors
    - lack of permits or licenses
    - lack of access to public land
  - waste pickers
    - lack of access to waste
    - unable to bid for solid waste management contracts

PLUS all 3 groups – lack of integration in local economic development

- □ **Abuse of Authority** disrupts economic activity
  - street vendors: harassment by police and other local authorities
    - demand for bribes
    - arbitrary confiscation of goods
  - waste pickers: harassment by local authorities and the public
    - banned from accessing waste

## VALUE CHAIN CONSTRAINTS ON INFORMAL ENTERPRISES

The precise nature of value chain constraints vary significantly by sector but the following dimensions are common across sectors:

#### Unfair Practices

- by suppliers
- by buyers
- by competitors
- by moneylenders

#### □ **Inability to Bargain** – due to

- lack of market knowledge
- lack of bargaining power
- tied relationships: e.g. wholesalers sell on credit
- increased competition

## GENDER ANALYSIS OF RISKS & CONSTRAINTS

- # 1 Most risks & constraints are *common* to both women and men within specific sectors or trades
- #2 But some common risks or constraints are more intense for certain groups within sectors & women tend to be over-represented in these groups = gender segmentation within the informal workforce
  - own account workers (compared to employers)
  - street vendors who sell perishables (compared to those who sell durables)
  - waste pickers who work at dump sites (compared to those who work in sorting sheds)
  - waste pickers who recycle cardboard & plastics (compared to those who recycle metal)
- #3 Other risks or constraints are specific to women as women
  - gender norms: division of labor & norms of female modesty
  - lack of property rights
  - physical and/or sexual harassment of women

## REDUCING RISKS & CONSTRAINTS: A POLICY FRAMEWORK

#### **Pillar I - Sector-Specific Interventions**

- □ **Premise:** risks & constraints are often sector-specific
- Sector-Specific Interventions: have significant potential for developing whole sectors of informal enterprises of both women and men. These interventions should include a mix of:
  - financial services, including housing finance
  - business development services
  - backward-and-forward linkages
  - basic infrastructure services
  - public transport services
  - platforms for advocacy & collective bargaining

## REDUCING RISKS & CONSTRAINTS: A POLICY FRAMEWORK

#### Pillar II: Systemic Changes

- □ **Premise:** risks & constraints are often systemic
- Systemic Changes are needed in the following areas:
  - **Economic Policy Biases**: need to reduce the biases and barriers inherent in many economic policies against informal enterprises & integrate informal enterprises into local economic development
  - Exclusionary City Policies & Practices: need to reduce the biases against the urban informal workforce & integrate informal enterprises into urban planning and design
  - Gender Norms: need to empower self-employed women to be able to negotiate the gender norms that constrain their time, physical mobility, and bargaining power (at home and in the marketplace)

## REDUCING RISKS & CONSTRAINTS: A POLICY FRAMEWORK

#### **Pillar III: Enabling Conditions**

- **Premise:** The informal self-employed, especially women, need to be enabled to influence policy-makers, negotiate systemic change, and leverage services
- □ **Key Enabling Conditions** are:
  - **Voice:** *organization* into member-based associations & *representation* in policy-making and rule-setting institutions
  - **Visibility:** through improved labor force and other economic *statistics* & credible *research*
  - **Validity:** *legal identity* and *official recognition* as economic agents who contribute to the economy

# SOURCES FOR FACTS & FIGURES: AVAILABLE ON WWW.WIEGO.ORG

- Chen, Martha Alter. 2014. *Informal Economy Monitoring Study Sector Report: Home-Based Workers*. Cambridge, USA: WIEGO.
- Chen, Martha Alter, Joann Vanek, Francie Lund, and James Heintz with Renana Jhabvala and Chris Bonner. 2005. *Progress of the World's Women 2005: Women, Work and Poverty*. New York, USA: UNIFEM.
- Dias, Sonia and Melanie Samson. 2014. *Informal Economy Monitoring Study Sector Report: Waste Pickers*. Cambridge, USA: WIEGO.
- ILO-WIEGO. 2013. Women and Men in the Informal Economy 2013: A Statistical Picture 2nd Edition. Geneva. Switzerland: ILO.
- Roever, Sally. 2014. *Informal Economy Monitoring Study Sector Report: Street Vendors*. Cambridge, USA: WIEGO.
- Roever, Sally and Martha Chen. 2014. "Making Women's Self-Employment More Viable" Background Paper for *2014 Progress of the World's Women*. New York, USA: UN Women.
- Vanek, Joann, Martha Chen, Françoise Carré, James Heintz and Ralf Hussmanns. 2014. "Statistics on the Informal Economy: Definitions, Regional Estimates and Challenges." WIEGO Working Paper No. 2. Cambridge, MA, USA: WIEGO.