

Islamic Development Bank (IsDB) Experiences in Increasing Resilience of the Food Systems

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Evolution of IsDB Group (1975 - 2018G)



1975

Institution has Evolved from Single Entity to a Group Comprising of 6 Members



1975



1994



1999



2008



2015

Key Facts about IsDB

Established in 1975 with HQ in Jeddah, KSA

1,128 staff distributed across entities & regional hubs

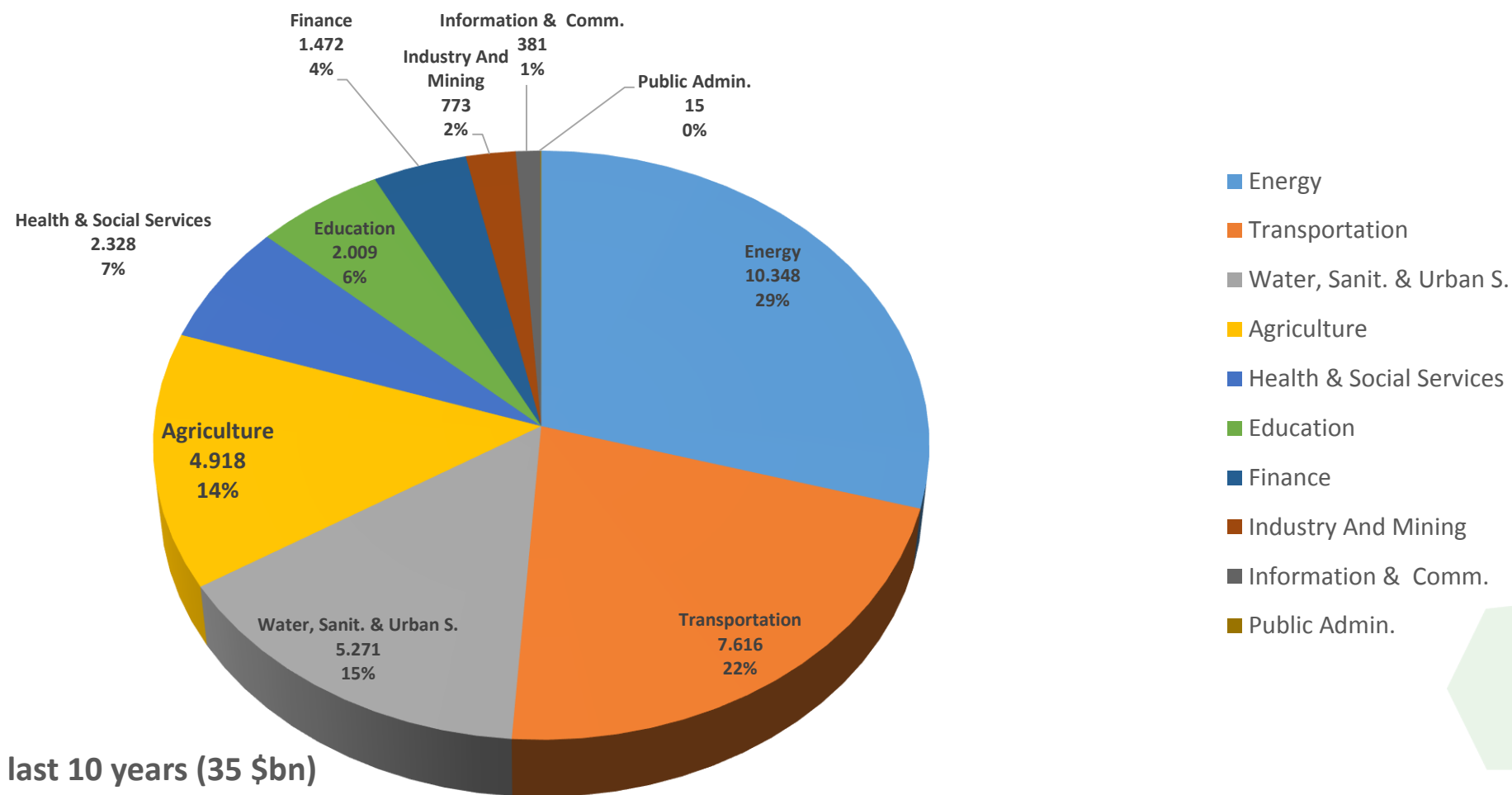
A Unique Model of South-South Cooperation

Global MDB : Membership: 57 Countries Spreading over 4 Continents

11 Regional Hubs



- 11 Regional Hubs to be Operational by 2020
- 7 Regional Hubs are functioning
- Regional Hub in Egypt is being established
- 3 Regional Hubs are being established Dubai, Uganda and Suriname
- A Centre of Excellence being established in KL, Malaysia
- 14 Field Representatives in various Member Countries

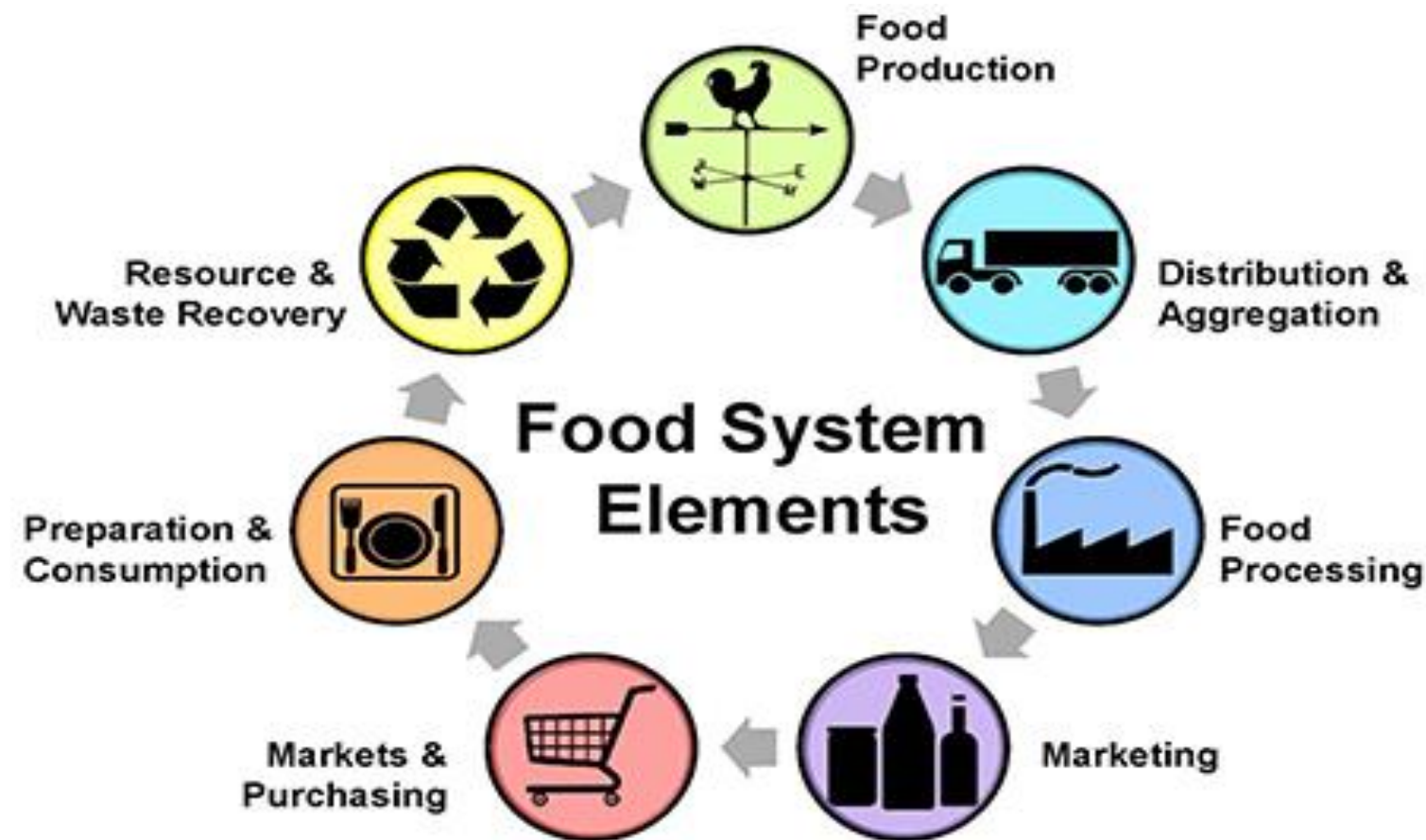


Definitions

- **Food System:** is the network of activities from production, distribution, marketing and consumption connected through complex social, ecological, and economic relationships.
- **Resilience:** is the ability of a system to withstand shocks and external pressures while maintaining its basic structure, processes, and functions. Resilient systems have buffering capacity.
- **Resilience of the Food System:** is the capacity of people/institutions to produce and access nutritious and affordable food over time and space in the face of disturbance and change.



Food System Elements



Food Production

➤ Lack of Productivity

- Input use: improved seed, fertilizer, machinery, etc.
- Know-how of agricultural practices
- Islamic Microfinance
- Gender issue-empowerment of women

➤ Climate change:

- Drought – water scarcity
- Need new varieties – agricultural research



IsDB Rice Value Chain Program in Africa

➤ Covering 10 countries:

Group 1: Gambia, Guinea, Niger, Senegal, and Sierra Leone

Group 2: Benin, Burkina Faso, Cote D'Ivoire, Mali, and Sudan

➤ Total Budget: US\$ 397 million

IsDB: US\$ 186 million

AfDB: US\$ 115 million

BADEA: US\$ 70 million-Arab bank for economic development in Africa

Counterpart: US\$ 26 million

➤ Main Components:

- Raising rice production and productivity
- Strengthening the links to markets
- Fostering enabling policy and institutional environment
- Project Implementation and Coordination Support



Distribution and Aggregation

➤ Lack of Infrastructure:

- Rural Roads
- small-scale irrigation
- Marketing facilities

➤ Lack of Storage facilities:

- Grain silos and warehouses

post-harvest losses: 30%





Two Provinces: Maysan and Diwaniya

Total capacity: 120.000 tons

Total cost: US\$ 43 million

Main components of the project:

- Civil works – silo constructions
- Electromechanical Equipment
- Engineering Supervision
- Project management consultancy
- Financial Audit Services

- Lack of Private Sector Participation:
 - Finance
 - Government Policies
 - Raw material
- Lack of Infrastructure:
 - Technology
- Lack of Human Capital:

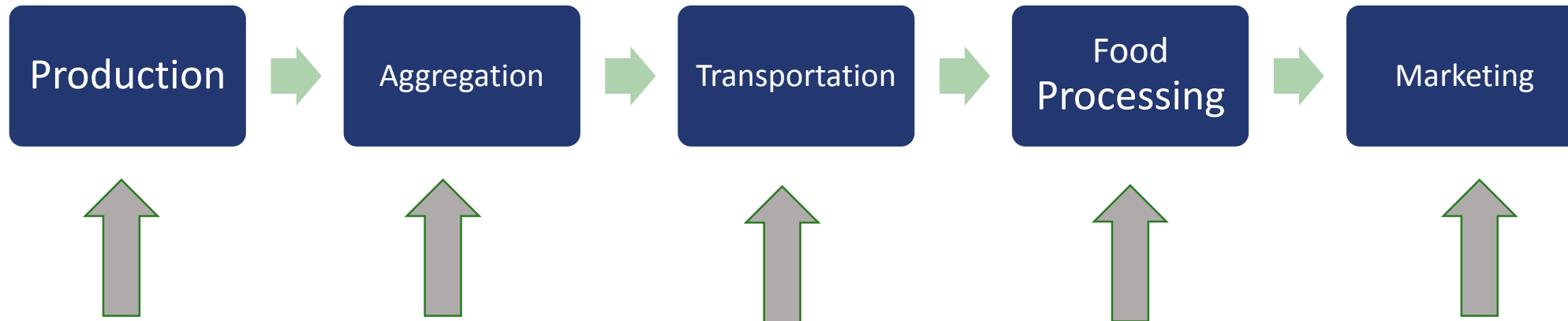


IsDB support for Private Sector in Agriculture

Full-Fledged Microfinance: US\$ 87 million

Microfinance components: US\$ 133 million

ICD: US\$ 56 million





Marketing/Trade

- Connectivity: Roads, ports, ICT, etc.
- Marketing Facilities
- Certification and Standardization
- Trade Finance
- Trade Policies



- Transport Intervention: 7.6 bn \$ in last ten years
- ITFC: 150 trade operations for agricultural products since its inception with total amount of 5,4 bn \$.
- Constructing marketing facilities – one of the components in agriculture projects
- Supporting Certification institutions

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- Human and Institutional Capacity
 - Partnership with stakeholders
 - Science, Technology and Innovation (STI)

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- Reverse Linkage Program
 - Joint programs and projects
 - IsDB STI Program: www.isdb-engage.org/

Thank You for your attention

