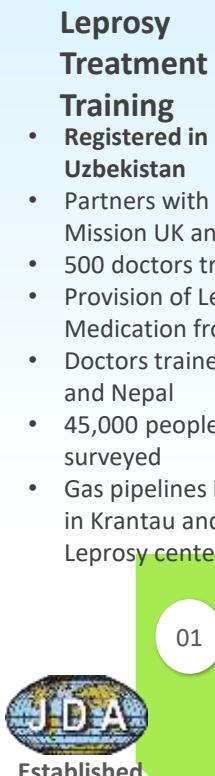


JDA Timeline Uzbekistan



Micro Credit Programs

- 3,000 small loans dispersed
- 85% given to women
- 97% repayment

Water Supply Karakalpakstan

- 1,000 wells drilled and hand pumps installed
- 25,000 people provided water
- Desalination water plants rehabilitated

Children's TB Center Rehab

- Nukus, Karakalpakstan
- New timber frame roof installed
- Over 600 children treated in the center

Community Health Education

- Women training in Health and Sanitation/Nutrition topics

Computer and Language Center

- Computer lab for higher learning
- Remote software and web design contracts

Leprosy Treatment and Training

- Registered in Uzbekistan
- Partners with Leprosy Mission UK and India
- 500 doctors trained
- Provision of Leprosy Medication from WHO
- Doctors trained in India and Nepal
- 45,000 people surveyed
- Gas pipelines installed in Krantau and Bakmal Leprosy centers

Poverty Alleviation

- Broiler Chicken Farm with 20,000 chickens
- Families given 70 chicks to raise
- Training in proper care and feeding of chickens
- Provide income for families and profit

Blind Society Karakalpakstan

- Provision of proper latrines
- Health Education training
- Pilot Aquaponics Green House farm
- Mobility Project: 155 Wheel Chairs distributed
- Braille machine and training

SODIS Project

- Water treatment technique using plastic bottles and the sun for water disinfection
- Case study analysis
- Training and information about SODIS

Humanitarian Aid

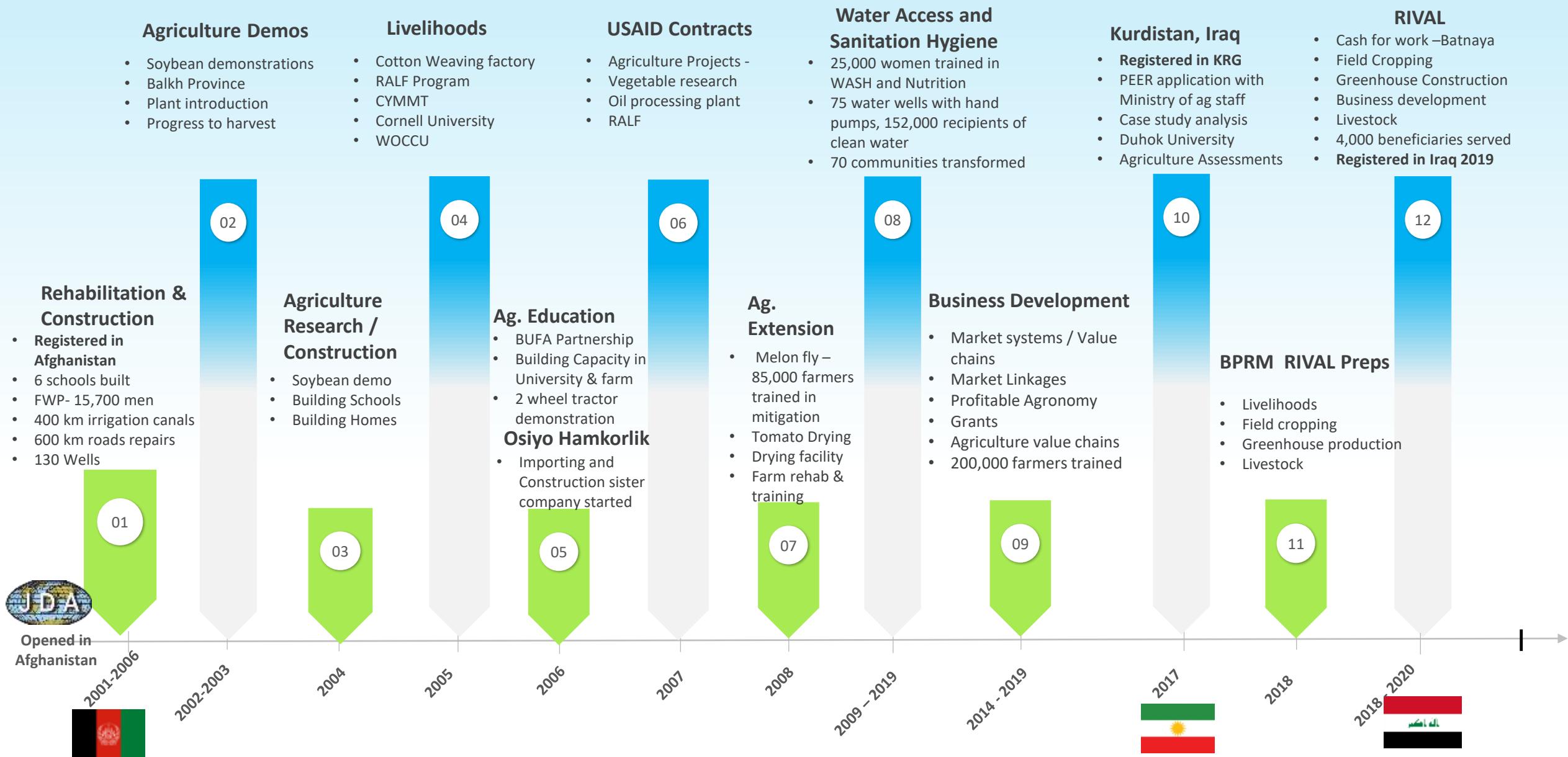
- 2 Children from Karnap surgery for leg lengthening
- Disabled girl received award for education in the US
- 4 children with congenital heart disease transported to US for surgery
- Clothing distribution
- 16 containers of medical equipment distributed to area hospital

JDA Shut Down by Government

- Uzbekistan Government Conflict with the US Government all western NGOs were forced to close beginning in 2005. JDA was one of the last NGOs to lose registration.



JDA Timeline Afghanistan - Kurdistan



Our Mission

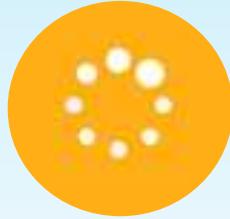
JDA believes that all people have unlimited creativity and potential for transformation. In that spirit, JDA joins the people and their communities in developing holistic solutions that affect fundamental progress toward a more equitable society. We support locally integrated solutions in community development, education, health, agriculture, and economic growth.

JDA Expertise



Agriculture

- Research
- Extension
- Education
- Business Development
- Resilience and yield stability; market led.
- 200,000 farmers in current project.
- Learning
- Long term development



Emergency

- CfW
- Reconstruction
- Resilience
- Delivering useful training and exposure to technologies for longer term development while delivering emergency transfers.



Nutrition

- Kitchen Gardens
- Training for whole families
- Linking ag and nutrition, improving access.
- With a mind to potential for commercialization.



WASH

- 152,000 beneficiaries since 2009
- 70 communities
- Puppet shows and Sawyer filters – innovations in training and in technologies for achieving clean water at the point of use.



Cash for Work

100%

2018 -2020

CFW

Cash for work



Business Development

100%

2018 -2020

B

Income Generating
Activities.
Small Business.



Agriculture

100%

2018 -2020

Ag

Field cropping
Greenhouse



Livestock

100%

2018 -2020

LS

Women
Men

Cash for Work



Business Development



Agriculture



Livestock



Developments Achievements

Market linkages

1

- ✓ Seed to plate
- ✓ Variety selections
- ✓ Agronomy
- ✓ Processing
- ✓ Sales



Laser land levelling

2

- ✓ Situations
- ✓ Solution
- ✓ Observations



2 WT

3

- ✓ Reaping
- ✓ Harvesting
- ✓ 576 Ha Served
- ✓ 806 contracts
- ✓ \$16,800



Weed Control

4

- ✓ Campaign style training:
58,000 farmers
in four years
- ✓ 15,000 2018
farmers
increasing
production by
16,000t



Seed Business Development



Market Linkages



Mechanization: Laser land levelling (LLL), the mobilization of new agricultural service provision



2 Wheel Tractors



Conservation Agriculture

Farmers analyze their farms using mapping and budgeting tools.



A CO₂ burst, soil respiration test showed 50% higher CO₂ from CA plots in the first year. Soil Health monitoring is an important part of the conversion process.



Weed Control

