

# “Giving Back TO THE SOCIETY”

Building Social and Natural Capital to reciprocate what  
we take from Society and Nature.

Dalmia Bharat Group's social responsibility initiatives are driven by its corporate philosophy of...

## GIVING BACK TO THE SOCIETY



Establishment and operation of our businesses impact by way of-

- Groundwater extraction for industrial use.
- Air quality from emission from the facilities.
- Livelihoods due to land acquisition.

**We give back through our work on:**

- Soil and Water Conservation.
- Access to Clean Energy.
- Livelihood Skill Training.

# Our Social Responsibility Roadmap

## SOIL AND WATER CONSERVATION

Harvesting and conserving water for productive use.  
Alignment with Schedule VII of CA 2013, Item No. 1, 4  
Alignment with SDGs: 1, 2, 11, 13, 15, 17



- Eradicating poverty and hunger.
- Conservation of natural resources and maintaining quality of soil and water.

**GOAL 2020:**  
14M m<sup>3</sup>  
**INTENT 2030:**  
50M m<sup>3</sup>

**GOAL 2020:**  
20,000 skilled  
youth  
**INTENT 2030:**  
1,00,000 skilled  
youth

## ACCESS TO CLEAN ENERGY

Ensuring access to clean cooking and solar lighting.  
Alignment with Schedule VII of CA 2013, Item No. 4, 10  
Alignment with SDGs: 3, 7, 11, 13, 17



- Ensuring environment sustainability, ecological balance, conservation of natural resources and maintaining quality of air.
- Rural development projects.

**GOAL 2020:**  
500 Villages  
**INTENT 2030:**  
5,000 Villages

**GOAL 2020:**  
900 villages  
**INTENT 2030:**  
5,000 villages

## LIVELIHOOD SKILL TRAINING

Transforming households, including unemployed youth added into skilled workforce for enhanced income.  
Alignment with Schedule VII of CA 2013, Item No. 2  
Alignment with SDGs: 1, 5, 8, 17



- Promoting education, and employment enhancing vocation skills, especially among women, along with livelihood enhancement projects.

## SOCIAL DEVELOPMENT

Addressing basic health, education and rural infrastructural needs of the communities.  
Alignment with Schedule VII of CA 2013, Item No. 1, 2, 10  
Alignment with SDGs: 3, 4, 6, 17



- Promoting healthcare, including preventive healthcare and sanitation, promotion of sanitation and making safe drinking water available.
- Promoting education, especially among children.
- Rural development projects.



# Soil and Water Conservation

## CHALLENGES

- Low agricultural productivity per unit of land.
- Limited water resources.
- Meeting food security needs.
- Limited irrigation opportunity.
- Sustaining environment and future agricultural productivity.
- Poverty among farmers.
- Soil erosion.
- High cost of marketing and transport options for agricultural productivity.

## INTERVENTIONS



**Construction and Rejuvenation of Water Harvesting Structures:** Check dams, village ponds, farm ponds.



**Integrated Watershed Management Projects:** Soil conservation measures like field bunds, pasture development, animal husbandry, livelihood support, afforestation.



**Optimal Water Utilization:** Use of drip irrigation & sprinkler system for using the available water efficiently.



### OUTPUT

- 800 + Water harvesting structures like village ponds, farm ponds, gabions, check dams, etc.
- 1,490 acres of land brought under micro-irrigation.
- 8,500 hectares of land being developed under watershed Projects.
- Promoting soil conservation through mechanical and vegetative measures.

### OUTCOME AND IMPACT

- 5.2 million m<sup>3</sup> of water harvested every year.
- 7,000 acres of rainfed land brought under irrigation.
- 20% increase in crop yield for farmers and 15% increase in their average Income.
- Increase in water retention and storage, productive utilization of land, erosion control, water conservation, and empowerment of communities.



# ACCESS TO CLEAN ENERGY

## CHALLENGES

- Smoke inhalation from burning of fuelwood or biomass causes health risks to women.
- Poor reliability on fuel supply.
- Exposure to biomass smoke pose risk of acute respiratory infections in children.
- Exposure to pollutants released from burning fuelwood or biomass may impede children's normal development.
- Without street lights, dark streets at night pose threat to safety and security.
- Kerosene is used to light the houses causing pollution for the inmates.
- Use of fuelwood and biomass for cooking is time consuming and unhealthy.
- Depleting forest resources.

## INTERVENTIONS



Clean Cooking Solutions

**Promoting Clean Cooking Solutions:** Fuel efficient cook stoves, biogas plants, LPG connections.



Clean Household Lighting Solutions

**Promoting Solar Lighting:** Solar lanterns, study lamps, home-lighting systems, micro grids.



Clean Lighting Solutions

**Promoting Clean Lighting Solutions:** Solar streetlights and solar powered digital classes.





## OUTPUT

- 5,000 fuel efficient cook stoves promoted.
- 166 biogas plants promoted.
- 1,348 LPG connections promoted.
- 23,000+ solar household lighting solutions promoted.
- 437 solar street lights installed.

## OUTCOME AND IMPACT

- 1,50,000+ people have access to clean energy sources.
- 26,000 tons of CO2 emissions (annually) have been avoided.
- 12,000+ tons of wood saved annually.
- 50,000+ children have access to extra 3-4 hours of study.
- Reduction in the consumption of wood/coal, clean and safer environment and reduction in expenses and empowered community.



# Livelihood Skill Training

## CHALLENGES

- Limited livelihood opportunities available, especially for the youths causing migration.
- Lack of skills due to low level of formal education in rural areas.
- Majority of rural population survive on agriculture and daily wage earnings from labor work on agricultural lands.
- Unorganized rural economy.
- Lack of infrastructure.
- Exploitation of local artisans and traders.
- Poor financial inclusions of the rural people into both formal and informal sources of credits.
- Poor absorption of technology due to lack of infrastructure and awareness.

## INTERVENTIONS



**Livelihood Based Training:**  
Skill training of unemployed youth through DIKSHa (Dalmia Institute of Knowledge and Skill Harnessing).



**Enhancing Income:**  
Promoting linkage to various Government schemes and training communities to increase income.



**Empowering Communities:**  
Economically empowering communities through Community Based Organizations e.g. FPOs and SHGs.





### OUTPUT

- 6 DIKSHa (Dalmia Institute of Knowledge and Skill Harnessing) Centers operational.
- 6 Farmer Producer Companies promoted.
- 800 Self Help Groups have been promoted.
- 8,000+ beneficiaries of Skill training programmes.

### OUTCOME AND IMPACT

- 382 trainees passed from DIKSHa till FY 18.
- Internal loaning facility of INR 40 million provided to 8,000 women.
- 10,000 people now earn an average monthly income of INR 5,000 due to self employment.
- Increased income generation of people, improved market linkages, and enhancement of entrepreneurial ambitions and economic development.

# Social Development

## CHALLENGES

- Poor healthcare facilities insufficient for delivering quality and timely health care to the rural population.
- Economic backwardness due to unskilled labor and lack of livelihood choices.
- Lack of awareness of government schemes.
- Low quality of formal education with poor infrastructure, lack of awareness and dearth of teachers.
- Poor waste and sewage management polluting land, soil, underground water and air.
- Poor access to safe and clean drinking water.
- Lack of sanitation facilities posing threats to public health and environment.
- Poor supply of financial services.

## INTERVENTIONS



Health & Sanitation

**Health & Sanitation:** Health camps, awareness camps, individual toilets and school sanitation blocks.



Education

**Education:** Improving education facilities through Dalmia Happy School Project – infrastructure, TLMs, BALA Art.



Rural Infrastructure & Community Development

**Rural Infrastructure & Community Development:** Rural infrastructure like drinking water, roads, community halls and veterinary camps, awareness camps, etc.





## OUTPUT

- We organize general and specialized health camps, awareness camps & immunization drives.
- 129 school sanitation blocks.
- 2,000+ low cost toilets have been constructed.
- 98 informal education centers operational.

## OUTCOME AND IMPACT

- 1 Lac+ people benefit from Health camps every year.
- 2,500+ mothers and children benefit from maternal & child Health camps.
- 1,20,000+ people have benefited from other initiatives like education centers, development of village Infrastructure, construction of low cost toilets, and awareness generation programs.
- Increase in awareness towards sanitation and hygiene, improvement in quality of education, empowered community.





## Vision

Creating an opportunity for every stakeholder to reach their full potential.

## Mission

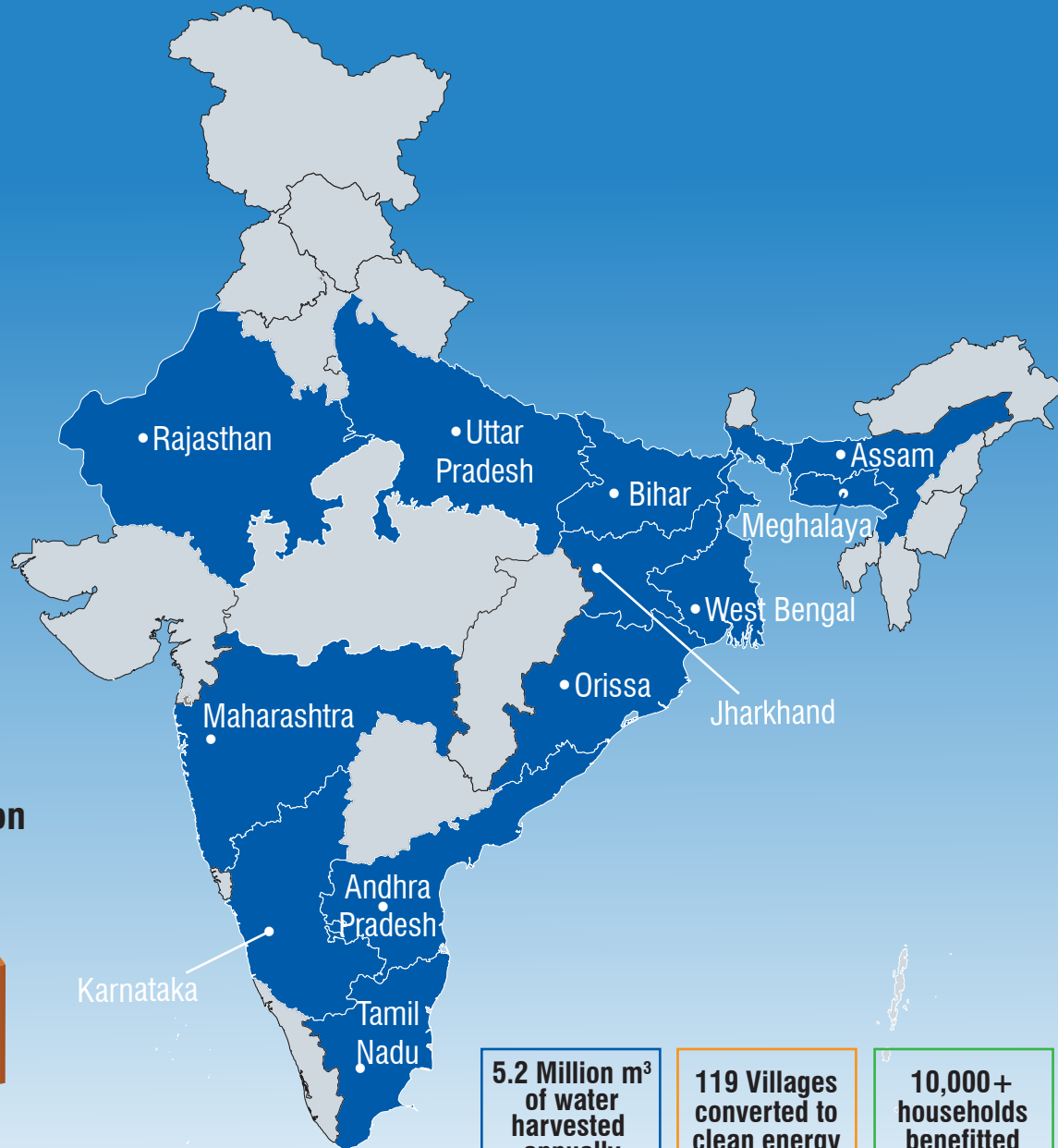
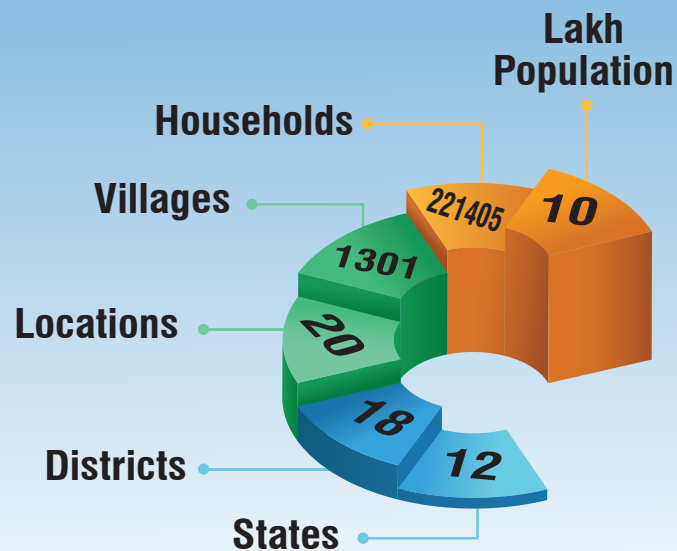
To facilitate the stakeholders hasten their social, economic and environmental progress through effective management of human and natural capital.

## Values

- Integrity
- Humility
- Trust and Respect
- Commitment



# Milestones



5.2 Million m<sup>3</sup>  
of water  
harvested  
annually

Soil & Water  
Conservation

119 Villages  
converted to  
clean energy

Access to  
Clean Energy

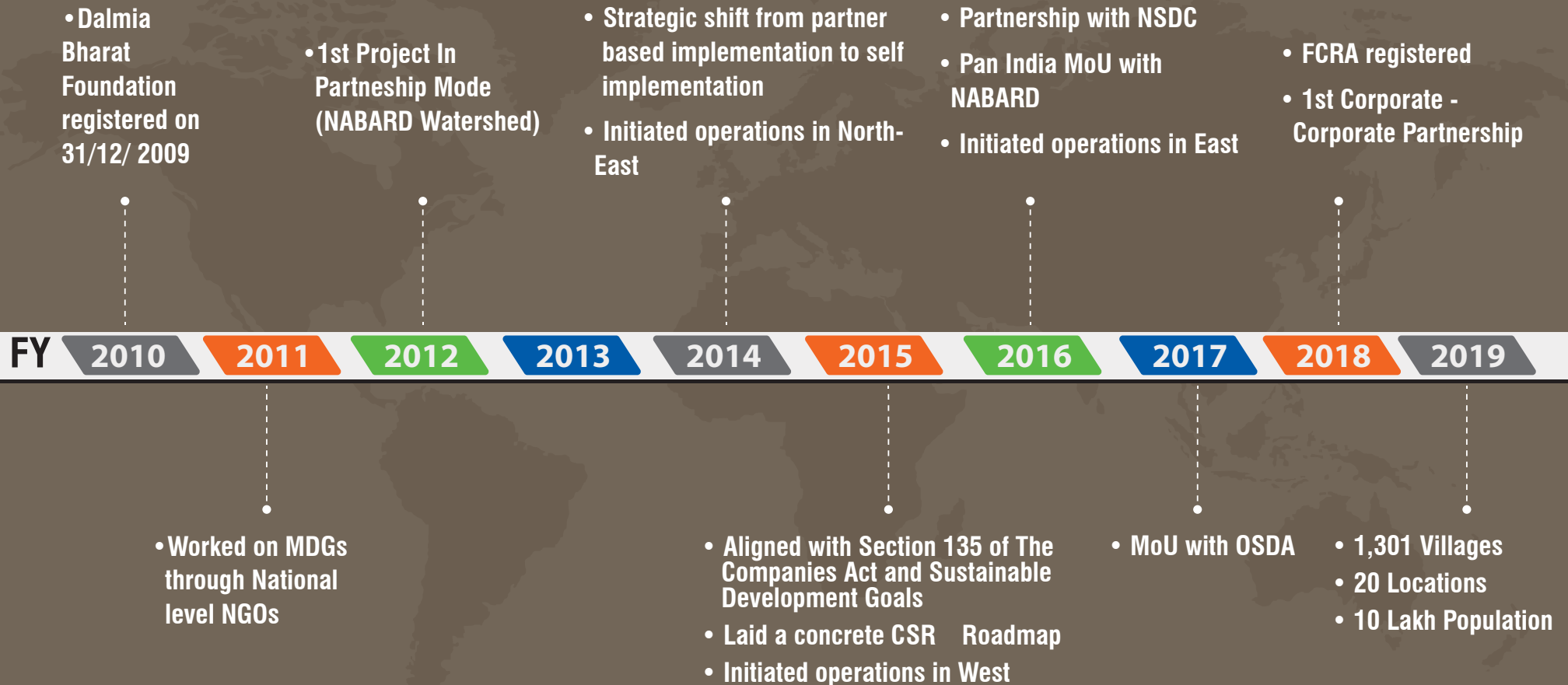
10,000+  
households  
benefitted

Livelihood  
Skill Training

Reaching  
out to 10 lakh  
people

Social  
Development

# Dalmia Bharat Foundation: The Journey





# Major Partners

## Solar Mini Grid for Irrigation and Household Electrification



## Skill Development



Watershed Projects, Tribal Development Fund Projects, Skill Development Projects, Rural Infrastructure



## Mobile Medical Unit



## Digital Literacy



## Developing Smart Villages



## Dairy Development





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