

BAIF LIVELIHOODS

ANNUAL REPORT 2023-2024



BAIF Institute for Sustainable Livelihoods and Development (BISLD)

Mission

The Mission of BAIF Livelihoods is to create opportunities of gainful self-employment for the rural families, ensuring sustainable livelihood, enriched environment, improved quality of life and good human values.

This is being achieved through skill development, effective use of local resources, extension of climate smart technologies, facilitation for value chains of farm-produce and community participation.

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Director

Dr. Bharat Kakade
Managing Director

Vision 2030

- ★ Sustainable Livelihood
- ★ Climate Action
- ★ Research and Development
- ★ Women Empowerment
- ★ Social Enterprises
- ★ Health and Education

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BAIF Institute for Sustainable Livelihoods and Development (BISLD)

Dr. Manibhai Desai Nagar, Warje, Pune 411 058

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EXECUTIVE COMMITTEE OF MANAGEMENT

Board of Management

Dr. Bharat Kakade <i>President and Managing Trustee</i>	Mr. Baregal Shivarudrappa <i>Vice President - Programmes and Regional Director, South</i>
Mr. Girish Sohani <i>Principal Adviser and Trustee</i>	Dr. Alok Juneja <i>Vice President - Programmes and Livestock Development</i>
Dr. Ashok Pande <i>Senior Adviser - Scientific Research and Livestock Development</i>	Dr. Jayant Khadse <i>Vice President - Livestock Development and Scientific Research</i>
Mr. Shrinivas Kulkarni <i>Group Vice President - Finance</i>	Ms. Pritam Chandak <i>Vice President - Finance</i>
Mr. Sujit Gijare <i>Group Vice President - Human Resources and Administration</i>	

Regional / State / Thematic Heads

Mr. Veerbasappa Dyasa <i>Programme Director and Regional Director, West (upto 31.5.24) Regional Director, North (w.e.f. 1.6.24)</i>	Dr. Vitthal Kauthale <i>Chief Thematic Prog. Executive Farm Research & Seed Programme</i>
Dr. Raviraj Jadhav <i>Programme Director and Regional Director, North (upto 31.5.24) Regional Director, West (w.e.f. 1.6.24)</i>	Mr. Yogesh Sawant <i>Chief Thematic Prog. Executive Farm-based Livelihood & Climate Action</i>
Mr. Rakesh Warriar <i>Programme Director and Regional Director, East</i>	Dr. Manojkumar Aware <i>Chief Thematic Programme Executive Animal Nutrition and Climate Action</i>
Mr. Pramodkumar Takawale <i>Programme Director Agricultural Research</i>	Mr. Raosaheb Kote <i>Chief Thematic Programme Executive NRM and Climate Action</i>
Dr. Rajashree Joshi <i>Programme Director</i>	Mr. Sanjay Patil <i>Chief Thematic Programme Executive Agrobiodiversity</i>
Mr. Sanwarmal Chejara <i>Finance Director</i>	Ms. Meera Nerlekar <i>Chief Finance Executive</i>
Mr. Dharmesh Bhavsar <i>Finance Director</i>	Mr. Surendra Verdia <i>Chief Programme Manager (upto 30.6.24) Chief Prog. Executive (w.e.f. 1.7.24)</i>
Mr. Jayanti Mori <i>Joint Programme Director</i>	Dr. Vinay Kumar Singh <i>Chief Thematic Prog. Executive Sustainable Agriculture, Poultry and Goatery (upto 31.5.24) Chief Prog. Executive (w.e.f. 1.6.24)</i>
Mr. Sudhir Wagle <i>Chief Programme Executive</i>	Dr. Sachin Joshi <i>Chief Thematic Programme Executive Animal Genetics, Breeding & Genomics</i>
Mr. Babasaheb Pakhare <i>Chief Thematic Prog. Executive Const. Tech. & Infra. Mgmt.</i>	Dr. Rajesh Jadhav <i>Chief Campus Executive Jind Semen Freezing Laboratory</i>
Mr. Sandip Yadav <i>Chief Programme Manager (upto 30.6.24) Chief Prog. Executive (w.e.f. 1.7.24)</i>	
Mr. Waman Kulkarni <i>Chief Thematic Prog. Executive NRM and Climate Action</i>	

REGIONAL ADVISORY BOARDS

Maharashtra Region

Mr. Sharad Upasani, Chairperson
Mr. Popatrao Pawar, Member
Mr. Vijay Borade, Member
Dr. Alok Juneja, Permanent Invitee
Ms. Pritam Chandak, Permanent Invitee
Dr. Raviraj Jadhav, Permanent Invitee - Convenor - Regional Director

Gujarat and Madhya Pradesh Region

Mr. Sunil Lalbhai, Chairperson
Dr. Dattatreya Rangnekar, Member
Mr. Ramesh Sama, Member
Dr. Jayant Khadse, Permanent Invitee
Mr. Waman Kulkarni, Permanent Invitee
Dr. Raviraj Jadhav, Permanent Invitee - Convenor - Regional Director

Northern Region

Dr. Devendra Mehta, Chairperson
Dr. Rita Sharma, Vice Chairperson
Mr. Pramodkumar Takawale, Permanent Invitee
Mr. Dharmesh Bhavsar, Permanent Invitee
Mr. Veerbasappa Dyasa, Permanent Invitee - Convenor - Regional Director

Eastern Region

Mr. Jagmohan Bajaj, Chairperson
Mr. G. Mohan Kumar, Member
Dr. Rajashree Joshi, Permanent Invitee
Mr. B. Shivarudrappa, Permanent Invitee
Mr. Rakesh Warriar, Permanent Invitee - Convenor - Regional Director

Southern Region

Mr. Kishor Chaukar, Chairperson
Mr. P.V.A. Ramarao, Member
Dr. B. Venkateswarlu, Member
Mr. Shrinivas Kulkarni, Permanent Invitee
Mr. Yogesh Sawant, Permanent Invitee
Mr. B. Shivarudrappa, Permanent Invitee - Convenor - Regional Director

PREFACE

I am happy to present the progress of BAIF Livelihoods (BAIF Institute for Sustainable Livelihoods and Development) for the Financial Year 2023-24. With its headquarters in Pune, the operations of BAIF Livelihoods are spread in Uttar Pradesh, Rajasthan, Uttarakhand, Karnataka, Andhra Pradesh, Telangana, Tamil Nadu, Bihar, Odisha, Jharkhand, Chhattisgarh, Maharashtra, Gujarat, Madhya Pradesh and Goa.

Need-based, climate action-oriented development programmes and effective transfer of technologies in all the four Regions, led to resilient livelihoods of the communities. 420 research and development projects were successfully implemented through its Branch Offices in 15 states with a core team of 5058 employees and associates. The overall contribution of the Programmes of BAIF Livelihoods to the rural economy in the financial year 2023-24, was INR 27,295 crores (272.95 billion) with an outreach of 37.05 lakh (3.7 million) families from 104,070 villages across 348 districts including 61 aspirational districts in 15 states with Goa being the latest addition in the operational areas of BAIF.

More than 7.36 million cows and buffaloes born under the Livestock Development programme are in milk, yielding 8.72 million tons per annum and contributing about INR 23,461 crores (234.61 billion) crores to the Rural Economy annually. 815 watersheds covering 386,701 ha, benefitted 303,938 families from 1894 villages in 12 states and contributed INR 2135 crores (21.35 billion) during the year. The agri-horti-forestry (*wadi*) programme was implemented on 4239 ha, benefitting 19,528 tribal and poor families from 1078 villages in 13 states with a cumulative coverage of 233,438 families from 7381 villages, generating an additional income of INR 1699 crores (16.99 billion).

The selection of a BAIF Cattle Development Centre-In-charge from Angul district of Odisha for the Gopal Ratna Award of the Government of India as Second Best Artificial Insemination Technician and the second recipient in consecutive years, was a matter of immense pride.

Registration of four indigenous rice varieties and five sorghum varieties developed by tribal breeders and a seed saver group from Maharashtra and five maize varieties from Nandurbar district, Maharashtra with PPV & FRA, Ministry of Agriculture & Farmers Welfare, Government of India was another significant achievement. Social capital building was strengthened with the establishment of 51 Farmer Producer Organisations (FPOs) in Rajasthan, Madhya Pradesh, Gujarat, Maharashtra and Karnataka. Clean milk production, processing and supply of processed products was initiated and successfully managed by an FPO in Rajasthan.

Climate-smart agricultural initiatives included zero-tillage cultivation, weather-based agroadvisory services, drought-tolerant, short-duration, disease-resistant crops, improved seeds of climate-resilient and high-yielding varieties of cereals and pulses, green manuring, organic farming, soil health management, soil testing, efficient irrigation techniques, low-cost bamboo polyhouses for vegetable and flower cultivation, Integrated Pest Management, solar traps and biopesticides.

Women digital and service catalysts provided valuable services to remote villages. Training of women in functional literacy, ensured women leadership in rural areas.

BAIF Livelihoods successfully implemented the multidisciplinary programmes in 15 states with valuable guidance from its Board of Directors and kind support of 87 Corporate Houses and Corporate Foundations, Global Partnerships, Philanthropic Foundations and Trusts, Central and State Government Institutions and Departments, National Academic Institutions and many generous individuals. Our partnership and understanding with community and community organisations have contributed to the success of our programmes. The committed work of our team in achieving rural prosperity is noteworthy.

Bharat Kakade
Managing Director

2023-24 at a Glance

15 States	348 61	Districts Aspirational Districts	104,070 Villages	37,05,000 Families	4542 Centres
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Field Stations on Research, Demonstration and Training - 16

BAIF Livelihoods Programme Coverage



BAIF Livelihoods - Charting the Landscape of India's Sustainable Future

Background and Association: BAIF Livelihoods, formally recognised as the BAIF Institute for Sustainable Livelihoods and Development, stands as a testimony to the evolving aspirations and needs of development in rural India. Established as an Associate Organisation of BAIF, it channels the academic research, knowledge building and thematic support generated by BAIF into actionable, on-ground strategies.

Origin and Purpose: The establishment of BAIF Livelihoods is a response to the growing demand from various states to replicate BAIF's successful models of sustainable development. Recognising the need to effectively manage its expanding programmes across the country, BAIF formalised the establishment of the BAIF Institute for Sustainable Livelihoods and Development on April 16, 2012. This institute was registered under Section 25 of The Companies Act, 1956 (Section 8 of The Companies Act, 2013).

BAIF Livelihoods shoulders the responsibility of bringing programmatic visions to life, drawing on the rich research and development experience of BAIF for over 5 decades in rural livelihoods and sustainable development. With a vast operational footprint spanning four key regions - North, South, East and West - its presence permeates several states such as Uttar Pradesh, Rajasthan, Uttarakhand, Karnataka, Andhra Pradesh, Telangana, Tamil Nadu, Bihar, Odisha, Chhattisgarh, Jharkhand, Maharashtra, Gujarat, Madhya Pradesh and Goa.

Research and Implementation Synergy: BAIF's commitment to development research is epitomised by its state-of-the-art research station situated near Pune. The BAIF Central Research Station at Urulikanchan stands as both a national and international beacon for research, technology development and knowledge dissemination. In the financial year 2022-23, the centre furthered its reputation by promoting avant-garde technologies through its ISO-certified semen freezing laboratories. These included the provision of frozen semen doses, Sex Sorted Semen doses and the integration of advanced breeding technologies such as OPU-IVF and Genomics right at the doorsteps of farmers within the operational areas of BAIF Livelihoods.

The symbiotic relationship between BAIF and BAIF Livelihoods ensures a seamless integration of applied research with field-level interventions. This holistic approach has facilitated a continuous flow of innovative research and technology transfer to participating families across all regions served by BAIF Livelihoods.

This collaboration between BAIF and BAIF Livelihoods illustrates a perfect confluence of visionary research and ground-level execution, working in tandem for a brighter, sustainable future.

Head Office: Pune

Branch Offices

NORTH (Regional Office - Prayagraj)

Mr. Veerbasappa Dyasa, Regional Director

Mr. Vinay Kumar Mishra Uttar Pradesh

Mr. Surendra Verdia Rajasthan

Mr. Sandip Yadav Uttarakhand

SOUTH (Regional Office - Hyderabad)

Mr. B. Shivarudrappa, Regional Director

Mr. Ritraj Singh Karnataka

Mr. Gopal Reddy Andhra Pradesh

Mr. Vinod Gudgunti Telangana

Dr. Manikandan S Tamil Nadu

EAST (Regional Office - Sambalpur)

Mr. Rakesh Warriar, Regional Director

Dr. Vinay Kumar Singh Bihar

Mr. Sandip Kakade Odisha and Chhattisgarh

Mr. Dharmendra Tiwari Jharkhand

WEST (Regional Office - Nashik)

Dr. Raviraj Jadhav, Regional Director

Mr. Sudhir Wagle Maharashtra and Goa

Mr. Jayanti Mori Gujarat

Mr. Pawan Patidar Madhya Pradesh

Progress at a Glance (2023-24)

Livestock-based Livelihoods

■ 33,95,933 families ■ 99,452 villages ■ 343 districts ■ 13 states ■ 4542 Centres ■ 53,53,640 Artificial Inseminations

Water-centric Livelihoods

■ 26 watersheds ■ 14,592 ha ■ 19,478 families ■ 381 villages ■ 14 states

Agri-Horti-Forestry (*wadi*)

■ 4239 ha ■ 10,598 tribal and poor families ■ 472 villages ■ 13 states

Rural Non-Farm Sector-based Livelihoods

■ 13,515 families ■ 882 rural entrepreneurs ■ 5195 youth trained ■ 163 enterprises (cum. 840)

Samruddha Gram (Holistic Village)

■ 13,047 families ■ 89 villages ■ 10 States

Climate Action Programmes

Climate Change Adaptation:

- Integrated Farming Systems
- Farm diversification
- Sustainable Agriculture
- Protected cultivation

Climate Change Mitigation

- Tree plantations through *wadi* on 4239 ha ■ 7.7 million tons of carbon sequestered on 93,375 ha
- More than 11 MT of microbial-enriched biochar supplied to farmers' fields

Climate-Smart Agriculture

- Direct seeded rice on 1296 ha and zero tillage wheat cultivation on 10,254 ha demonstrated
- Several varieties of drought-tolerant, short-duration, disease-resistant/tolerant crops promoted
- 67 polyhouses have been established

Agrobiodiversity Conservation

- 4000 farmers from 15 tribal locations in Maharashtra, Gujarat and Odisha on 685 ha through seed saver groups



Reliable source of livelihood



Food and nutritional security

Sustainability Solutions with focus on Nature

■ Nature-positive Solutions (NpS) and Nature-based Solutions (NbS) for enriched ecosystems, greenhouse gases reduction, carbon sequestering, human health, food and water security and disaster risk reduction.

Living Lab Project:

■ Transformation of conventional farms into sustainable agroecosystems, superimposed on the watershed programme on 1038 ha at Bilikere in Mysuru district of Karnataka.

Renewable Energy

Solar Energy: ■ 88 Solar Units

Bio-Energy: ■ 560 Units

Disaster Relief and Rehabilitation

■ Disaster Management Fund ■ Relief and Rehabilitation ■ Technical Institute for Drought Mitigation

Health and Nutrition

■ 163,517 households

Women-centric Development

■ 4123 SHGs and 9 Federations

Capacity Building

■ 1205 employees through 235 trainings

■ 127,465 farmers trained in Livestock, NRM and Farm-based livelihoods



Improved farming practice

Information and Communications Technology for Development

Sanvadini: 200,000 marginalised and dairy farmers from Maharashtra, Gujarat, Karnataka, Odisha and Uttar Pradesh

eDost: Doorstep digital and financial services by over 110 women in Maharashtra, MP, Gujarat and Odisha.

E-learning Platforms: 60 modules benefitted 1000 AI technicians, farmers, field and project functionaries.

Education

Dr. Manibhai Desai Navchetan Secondary School: Higher education for 182 girls and 72 boys from 25 tribal villages.

Shikshan-Mitra Programme: ■ 34 Ashram Schools ■ 5071 tribal children in Maharashtra.

Functional Literacy Programme: 1250 women benefitted through 50 Literacy Centres in Bundelkhand

Smart School Programme: 10,252 students from 55 schools benefitted.



Education for a brighter future



Natural resources management

Programme Implementation through BAIF Livelihoods

Uttar Pradesh

BAIF's largest programme outreach covered 75 districts, including 8 aspirational districts, under livestock development. Through 1325 rural youth-managed centres, 11.9 lakh (1.19 million) families from 40,937 villages benefitted and 125 tons of mineral mixture were supplied. 8956 farmers were involved in fodder production, yielding 9026 metric tons from 1072 ha. Livestock Development Training reached 5395 farmers, including 2079 women farmers. 25 water resources structures benefitted 421 families. Under Farm-based Livelihoods, 4776 families were covered on 1448 ha.

46 families benefitted in the Rural Non-Farm Sector. Quality of Life initiatives benefitted 2163 families. 26 solar-based units were set up.



Digital Sakhi, Focused Rural Development Programme, Holistic Rural Development Programme and Bundelkhand Entrepreneurship Development Project were launched.

Successful chili cultivation

Chote Lal Singh, a farmer from Chirari village in Kaushambi district, lives with his wife, Sunita Devi, their daughter, Roli, who is preparing for a nursing course and their son, Prince Kumar, who is pursuing his graduation. He also works part-time in his brother's sweet shop. He was selected for vegetable cultivation, with focus on chili crop which led to 35 quintals of harvest from November 2023 to February

2024 generating Rs. 85,000 with an estimated expenditure of about Rs. 20,000.



Rajasthan

The programme has enhanced the livelihoods of more than 421,000 households across 9052 villages in 26 districts. The Livestock Development programme achieved 839,022 Artificial Inseminations, established 52 self-sustainable centres managed by locally trained youth and benefitted 395,163 families.

Under NRM, 10,826 families benefitted from 140 water resources, including *Khadin, Nadi, Diggi, Tanka* and trench structures on 934 ha. Farm-based livelihoods benefitted 9516 families, including 1735 small and marginal dryland farmers through climate-smart seed cultivation on 521 ha. The FPO model, achieved a turnover of Rs. 597.2 lakhs (59.72 million) and a cumulative turnover of more than Rs. 1.92 crores (19.2 million) from dairy and mineral mixture micro-enterprises.



The agreement between Ghatawali Mata FPO and the Taj Group of Hotels in Udaipur, was a significant development. The Centre of Excellence (COE-Livestock) implemented clean milking practices and established a model dairy farm. A national-level workshop on Climate-Smart Agriculture and Dairy was organised.

Transforming arid agriculture

In Jhadol region, 1375 farmers cultivated tomato, okra and cucumber with soybean, wheat and mustard. This approach increased their income by 25%, with each farmer earning an additional Rs. 12,000/- annually from soybean cultivation. Adoption of organic farming gave a further boost to the production, resulting in a three-fold increase in vegetable yield and higher market price.



Uttarakhand

BAIF Uttarakhand reached out to 121,792 families from 4372 villages from all the 13 districts including the aspirational districts of Haridwar and Udham Singh Nagar. 45,567 calves were born under the livestock development programme through 221 cattle development centres. To maximise the impact of the programme, one out of every five inseminations was achieved through sex-sorted semen.

Under the State Sector Plan of the Government of Uttarakhand, 100 new cattle development centres functioned in 11 hill districts. An innovative approach of ensuring one-third women Artificial Insemination technicians was a bold step. Apart from improved cattle breeding efficiency, it also empowered women by providing access to specialised training and skilled livelihoods.

In Champawat, Chamoli and Haridwar districts, climate change adaptation and disaster

response measures and renewable energy-based initiatives were promoted.

BAIF organised a National-level consultation workshop on CGIAR's "One Health Water Initiative" at ICAR-Indian Institute of Soil and Water Conservation, Dehradun on February 7, 2024 to integrate preventive measures including water, sanitation and hygiene (WASH) and to regulate antibiotics against rising anti-microbial resistance.



Disaster management

During the devastating July 2023 floods in Haridwar, BAIF in coordination with Sub-Divisional Magistrate's Office in Bhagwanpur, provided food kits to the needy families through the Chief Minister's Flood Relief Fund. BAIF led the way for other organisations to assist helpless families by organising the supply of essential resources and

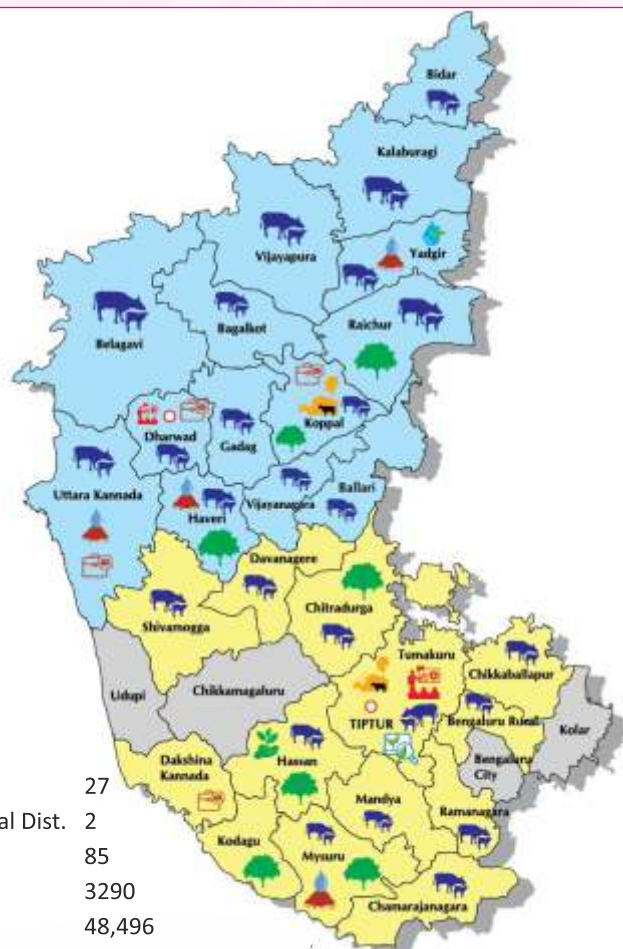
arranging relief measures as a part of its disaster response initiatives.



Karnataka

With its presence in 27 districts, 48,496 families in 3290 villages including the aspirational districts of Raichur and Yadgir, benefitted from 202 centres. 91,879 pregnancies were confirmed and birth of 65,339 calves was recorded. 282 health camps with the State AHD, vaccination of animals against lumpy skin disease were carried out and seeds of improved fodder varieties were provided to 2810 farmers.

Watershed on 1970 ha, excavation of 158 farm ponds, desiltation of 25 tanks and check dams under spring shed, participation of 3240 families from 77 villages, covering horti-forestry on 70 ha under HRIDAY and Climate-smart village projects were achieved. 20 farmers adopted new vegetable cultivation. Afforestation was established on 1925 ha in Hassan district in convergence with the Forest Department. Soil testing, organic Red gram cultivation, sprinklers, solar water pump, biodigester, borewell recharge, solar-based insect traps and biogas units, digital agro-advisories, establishment of oil



mill and honey bee production units, benefitted 3192 families. 8 Federations provided linkages to Government schemes for 48 SHGs. Three FPOs functioned in Uttara and Dakshina Kannada districts. 3617 participants were trained.

Sprinkler irrigation to the rescue

Under the Climate-Smart Village Project in 10 villages surrounding Muradi village, sprinkler sets were distributed to selected farmers including 42-year-old Sharanappa M Byali, a farmer from Taralkatte village, Yelburga taluk of Koppal district whose own contribution was Rs. 2500/-. Sharanappa owned 1.8 ha of irrigated land on which he mainly grew maize, groundnut, bajra during kharif season and maize, groundnut in rabi season apart from seed production of tomato, watermelon and fodder crops such as Cow pea. He owned two cows and two calves and earned around 33,300

rupees per month by selling milk to Dodla Dairy. Sharanappa sowed groundnut crop on 0.8 ha and irrigated the land with the installed sprinkler system. His income has now increased from Rs. 45,500 to Rs. 90,650.

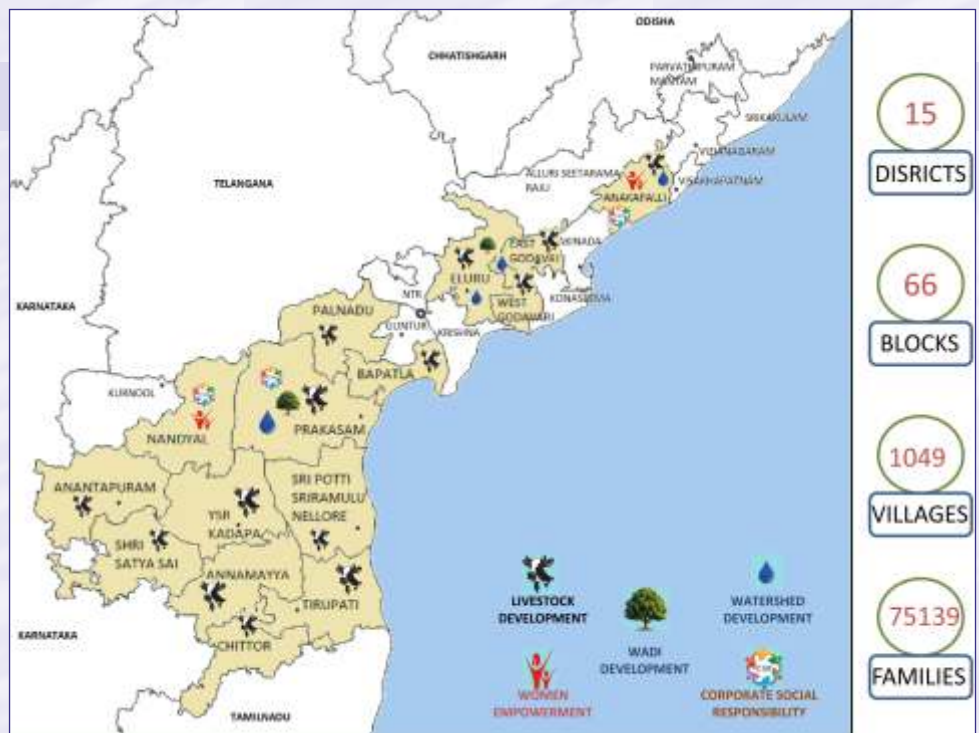


Andhra Pradesh

Livestock development, natural resources management, livelihood enhancement, education and health benefitted 75,139 households. Livestock Development reached 64,301 families. 5010 Artificial Inseminations resulted in 90% birth of female calves.

Agri-Business Centres facilitated crop loans worth INR 74.41 million for 4558 farmers across 68 centres, while 1044 tons of customised fertilisers, valued at INR 26.8 million, were distributed among 1156 members through 50 centres. The Integrated Livelihood and Skill Building Programme in Kurnool district empowered women with enhanced livelihoods through ram lamb rearing, phenol making, paper plant production, flour milling and vermicompost production and benefitted 19 SHGs. Digital services reached over 1800 individuals from five villages.

Watershed development covered 1513 families in 55 villages, treating more than 3478 ha.



Desiltation of 18 community tanks increased water storage by 1.25 Million m³ and benefitted 1513 families in Eluru and Prakasam districts under the Water Stewardship and Social Forestry Project.

The Holistic Rural Development Project in Prakasam district, impacted 4120 households across 10 villages. Through the Swasthya Andhra project, 46,000 women were oriented about health risks posed by adulterated spices and products. The Shalihotra Express provided doorstep animal healthcare and breeding services to farmers in 12 project villages.

Cultivating prosperity through floriculture

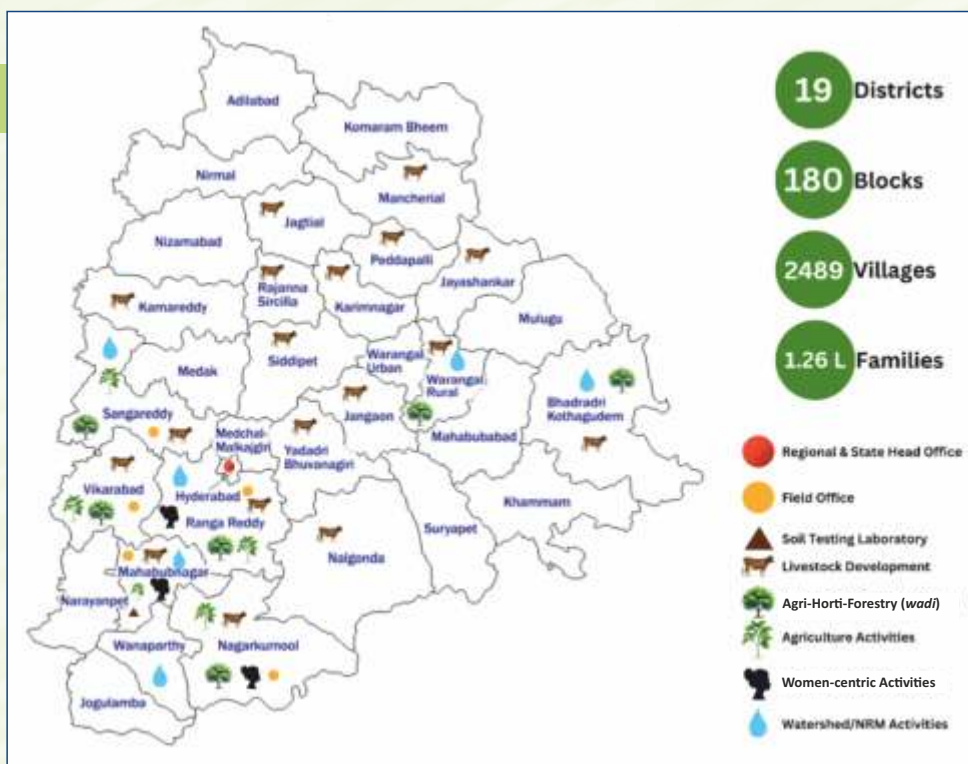
Under the Holistic Rural Development Project, floriculture empowered 40 farmers by distributing 1500 marigold saplings across Potlapadu, Perumbotlapalem and Katamvaripalli villages in Prakasam district in November 2023. Farmers nurtured these saplings. Pothireddy Venkateswara Reddy Reddy sold his harvest for Rs. 60 per kg in the nearby market and earned Rs. 20,000.



Telangana

The rural development initiatives covered 19 districts benefitting 126,000 families across 2489 villages through 122 centres. The focus was on conserving indigenous breeds and implementing artificial insemination with exotic breeds. 125,858 Artificial Inseminations were conducted, using sorted semen from indigenous breeds and crossbreds, with a conception rate of 48%. Birth of 53,822 calves of improved cattle breeds was recorded.

Under climate resilience 1372 families were supported across 36 ha of *wadi*, directly



benefitting 90 families. Additionally, 227 ha were under natural farming and three-tier vegetable production, benefitting 680 farmers. NRM activities benefitted 547 families with 298 water storage structures.

Integrated vegetable farming model

The three-tier vegetable farming model, a sustainable farming approach, organises crops into three distinct tiers based on their growth habits: below the soil, above the soil, and on creepers. This model maximises land use, promotes biodiversity and enhances productivity by optimising spatial and resource management.

This model was successfully implemented through on-farm demonstration centres. This initiative supported farmers with drought-resistant, short-duration seeds for tomato, chili, carrot, beetroot, Ridge gourd, beans and several leafy greens. The total input cost for each model plot was approximately Rs. 28,000, with farmers contributing Rs. 3000.



This investment generated surplus revenue of Rs. 1.0 lakh (0.1 million) per farmer.

Farmers were supported to establish linkage with local markets and corporate offices for effective marketing. The programme has demonstrated regenerative and resilient farming practices.

Tamil Nadu

BAIF Tamil Nadu launched its programmes in 8 villages in Thally and Hosur, Krishnagiri district. Watershed development on 3500 ha in Madakkal Gram Panchayat, trench-cum-bunds on 100 ha, desiltation of 3 tanks, core wall gabions and loose boulder structures created water holding capacity of 85.95 million litres. 25 families were engaged in *wadi* cultivation on 5 ha. Soil testing of 200 farmers, solar insect trap, solar fencing demonstration, water foot print and soil health improvement measures were the other activities.

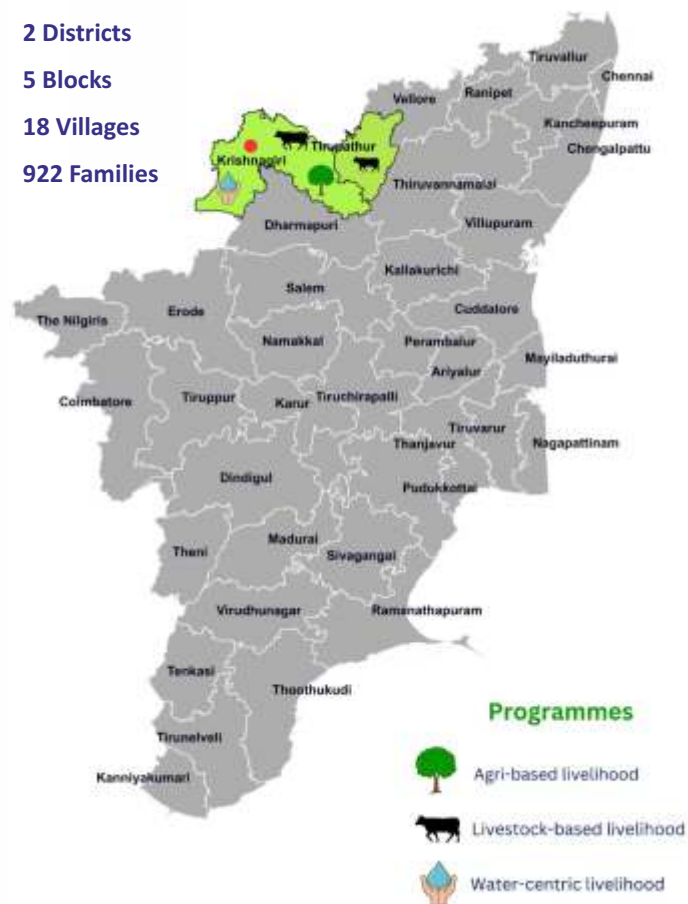
The project benefited 100 families from three villages with supply of drinking water under solar-powered water lift irrigation system. Livestock Development covered 460 conventional Artificial Inseminations and 120 Sex sorted semen Artificial Inseminations. 20 health camps covered 3127 animals and benefitted 347 families. Fodder supply to 50 farmers covered 2.5 ha. 36 livestock farmers were trained. Distribution of fodder trees to 38 families, azolla demonstration unit to 10 families, Ram lamb distribution to 25 landless families, goat housing on stilts to 10 families and nutrient supplement of 960 kg to 480 livestock beneficiaries were the other activities. A Water

2 Districts

5 Blocks

18 Villages

922 Families



User Group was established in Madakkal Gram Panchayat. BAIF Sustainable Model centres in Krishnagiri and Tirupathur districts covered 3 villages and performed 600 AI. A Panchayat school building constructed with two classrooms, benefitted 50 students. Renovation of two Panchayat schools benefitted 100 students.

Improving water availability for rural livelihoods

Madakkal Gram Panchayat, Anchetty Taluk in Krishnagiri District is home to around 1500 households and 2500 livestock. Three ponds which were the main source of water faced depletion due to inadequate maintenance.

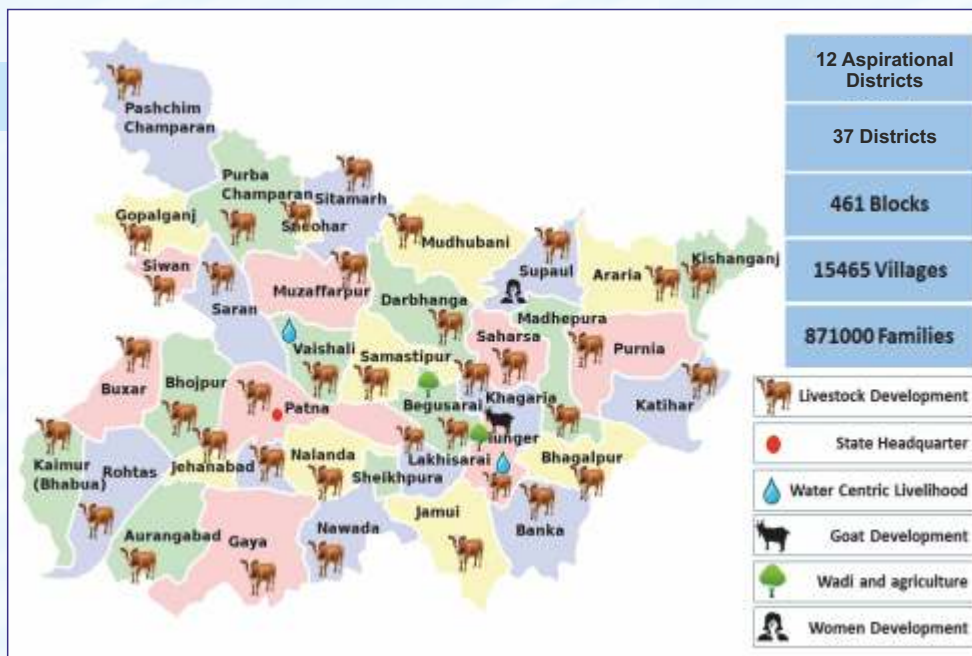
The desiltation work commenced in Arulnatham, Soolakunta and Madakkal villages which ensured removal of 17,350 cubic m of silt which was used for stabilisation of bunds and for increasing the capacity of the pond to 347 lakh litres. This ensured year-round water access, alleviated water scarcity for around 1500 livestock, indirectly supported

groundwater recharge, benefitted 500 families and ensured irrigation for cultivation of tomatoes, beans, roses and marigold on 60 ha. The structure has been handed over to the Village Watershed Committee.



Bihar

Various programmes were implemented in 37 districts. Promotion of green fodder such as BNH-11 and seasonal grass cultivation was well received. Under Unnati Project, 1532 goat and cattle rearers were trained. Milk recording in different lactations and documentation of feeding practices and body measurements were achieved in the second phase of the Enhanced Genetics Project in Chhapra, Gaya and Patna districts. The project created awareness among farmers on clean milk production, dairy animal management and fodder production. The HRDP project involved 18 revenue villages in Munger district. 2500 marginalised households were covered with improved cultivation practices and floriculture. SHG women were trained in natural farming. Renovation of community well,



establishment of solar lift irrigation system and solar-based drinking water facility, *Anganwadi* and school renovation and sanitation were the other initiatives. The Climate-Smart Village project in Begusarai district established 340 farmer schools with 10,200 participants. 14 agri-business centres supported local farmers. 370 ha of Direct Seeded Rice with 474 farmers across 150 villages and 10,254 ha with zero tillage technique, 340 digital media groups and 100 Digital *Sakhis* were achieved.

Shanti Devi smiles again

Shanti Devi from Satgharwa village, Dharhara, a resilient woman from a ST household, participated in the poultry intervention programme. She nurtured the chicks, ensuring their healthy growth without any mortality. By the end of six months, she sold 10 of the roosters for Rs. 500 each, earning Rs. 5000. The hens contributed to her income through egg production. She sold them at Rs. 15 each, generating about Rs. 2250. Some eggs were kept for consumption by the family. Her poultry farm generated Rs. 7250 additional income for the household.



Odisha

The Livelihood enhancement programme is being operated across 22 districts including the aspirational districts of Balangir, Kalahandi, Koraput, Nabarangapur and Nuapada. Under the Multipurpose AI Technicians in Rural India (MAITRI), 1341 local youth underwent classroom training. The BAIF model received a boost with Shri. Anil Pradhan, Cattle Development Centre-in-Charge, Angul district, being awarded the National Gopal Ratna Award 2023 as the Second Best AI Technician in the country. 125 tribal families were supported with 28 milch cows for additional livelihood. Educational support was also extended under the *Godaan* Project. A MoU was signed between BAIF and the Directorate of Animal Husbandry & Veterinary Services, Odisha for Breeding Bull Production using Assisted Reproductive Techniques and Genomic Evaluation.

Farm-based activities and quality of life activities covered 5387 households under the Utthan - Comprehensive Community Development Programme supported by Mahanadi Coalfields Ltd. The HDFC Bank-sponsored Focused Rural Development



Programme ensured livelihood security in 3 blocks of Sambalpur district. 250 *wadis* have been established. Livelihood support through skill-based training in one village of Gajapati district and participation of women and adolescent girls, were the other initiatives. 307 families were covered under ArcelorMittal Nippon Steel India-supported Sustainable Agriculture for Alternative Livelihood. 50 ha was identified under livelihood enhancement of small and marginal farmers of Keonjhar district through orchard plantation in partnership with Deputy Director of Horticulture, Keonjhar.

Bank with a difference

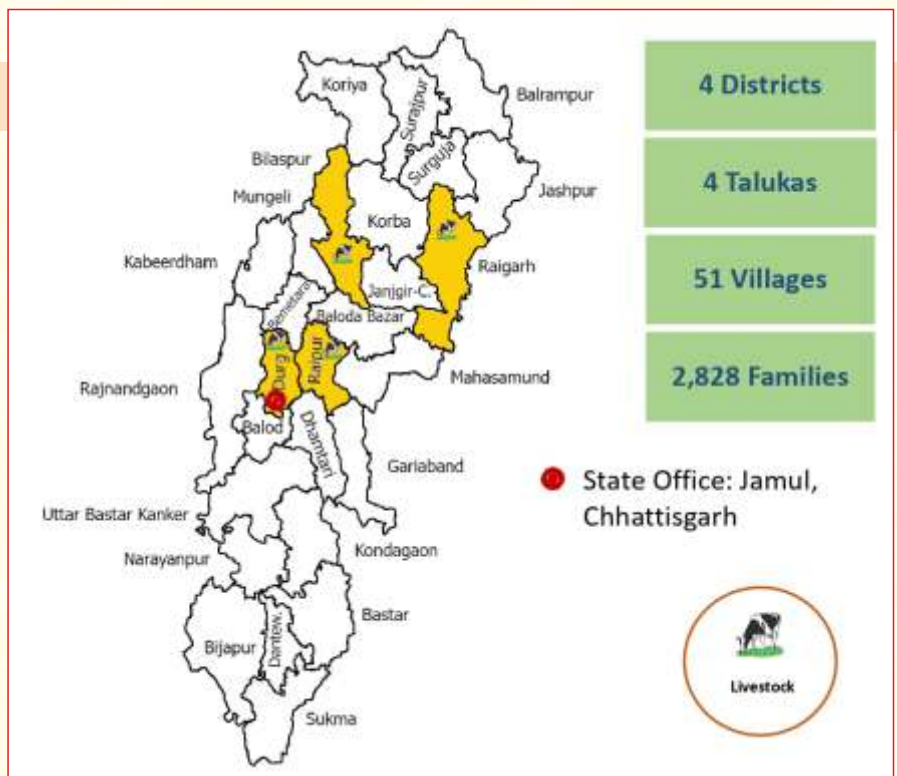
With the support of BAIF Odisha and HDFC Bank's Focused Rural Development Programme, Maa Tarini SHG from Rambadmal village in Sambalpur district, launched a farm equipment bank to ensure availability of farming implements at an affordable price for the villagers while reducing dependence on manual labour. Availability of power tiller and sprayer enhanced the agricultural productivity



while reducing the financial burden of farmers. This enterprise generated a revenue of Rs. 40,000.

Chhattisgarh

In Chhattisgarh, the Livestock Development Programme through a network of four Cattle Development Centres in four districts, benefitted 3294 households in 51 villages. More than 1000 Artificial Inseminations were performed, resulting in the birth of 76 female calves. 156 fodder plot demonstrations were established.



Empowerment of rural families

Bhagat Ram Patel, a 50-year-old resident of Karichhappar village, Pusour block of Raigarh district, was dependent on farming and animal husbandry. With an annual income of Rs. 0.3 million and a family of five members to support, Bhagat Ram faced challenges in milk production from his herd of 14 HF cows. He lacked knowledge on optimal feeding practices to enhance milk production.

On learning about the Livestock Development Programme initiated with the support of Adani Foundation, he joined the

programme. He was trained in optimal feeding practices for dairy cows and sowed maize seeds which were supplied to him for fodder cultivation.

With improved feeding practices and access to quality fodder, Bhagat Ram witnessed a significant increase in milk production of 100 litres/day from his herd. The enhanced milk production contributed to a rise in household income of Rs. 0.4 million/annum. He is motivating farmers to join the programme.



Jharkhand

The sustainable Cattle Development model with its focus on the conservation of indigenous breeds benefitted 140,678 families from 3350 villages through 134 centres in 19 districts of which 14 districts namely, Bokaro, Chatra, Dumka, East Singhbhum, Garhwa, Giridih, Godda, Gumla, Hazaribagh, Khunti, Latehar, Lohardaga, Palamu, and Ranchi were aspirational districts. 197,773 AIs were performed with a conception rate above 50%. AI in goats taken up by 82 centres, operated on a revenue model basis. The sorted semen and employment generation programme operated by 71 centres, enabled 482 farmers from 15 districts to improve their milk yield. The Enhanced Genetics Project, facilitated improved dairy genetics for 407 smallholder farmers from 176 villages of Ranchi, Khunti, Lohardaga and Hazaribagh districts.



The Integrated Cattle Development Programme, supported by Adani Foundation, reached 500 families in Sindri, Dhanbad district. NABARD-supported Sorted Semen Project in Palamu district, benefitted 450 farmers.

The Integrated Tribal Development Project with the support of NABARD, covered 965 tribal families from 35 villages in Khunti and Ghaghra, Gumla districts. The Holistic Rural Development Programme benefitted 5000 families from 18 villages of Senha, Lohardaga district.

Technology development

Jatru Lakra, a 42-year-old farmer, resides in Hutub village, Karra block of Khunti district with his family of seven members. In 2020, the *wadi* programme supported by NABARD motivated him to become a participant. He acquired knowledge on papaya cultivation. The sale of papaya and chili generated an income of Rs. 0.4 million. From the income generated from the sale of agricultural produce, he set up a grocery store. He also purchased a vehicle to transport his produce to the local market while also earning additional income by ferrying villagers. His annual income increased to Rs. 0.6 million. His children attend a private school. The family is now

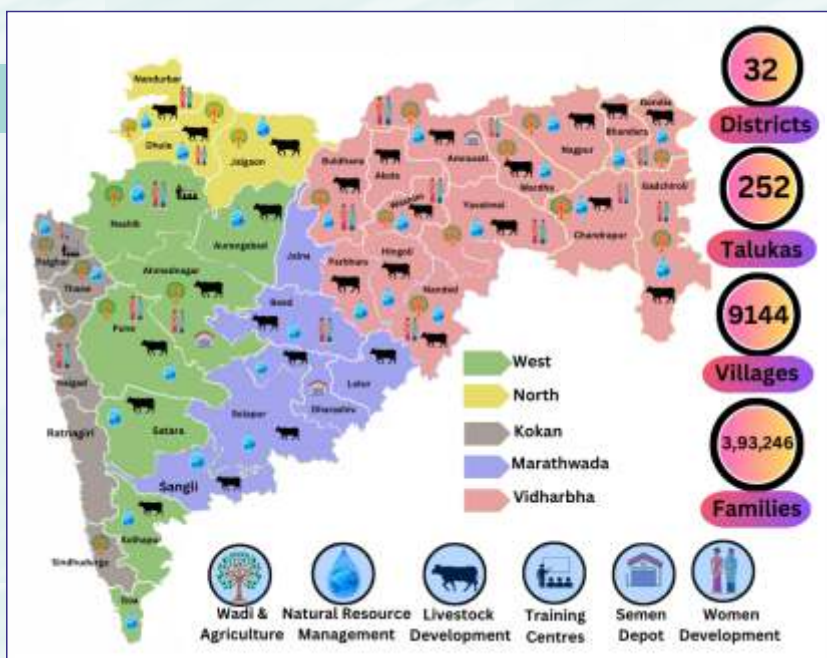
able to afford a water filter which has safeguarded them from water-borne diseases. Jatru also grows cauliflower, Sweet corn, spinach, Bitter gourd, Bottle gourd, cucumber, radish and okra in his backyard for consumption by the family. Jatru enjoys sharing his learnings with other farmers.



Maharashtra

The multidisciplinary programme reached out to 3.93 lakh (0.393 million) families spread over 9144 villages in 32 districts including the aspirational districts of Gadchiroli, Washim, Osmanabad and Nandurbar. The breed improvement programme resulted in half a million metric tons of milk yield from BAIF-born progenies through 458 centres in 29 districts. Adoption of the sex-sorted semen programme by small farmers recorded the birth of 11,648 female progenies through 397 centres. Conservation of Osmanabadi and Berari breeds of goat and services from input supply depot in Amravati, Osmanabad and Ahmednagar districts for farmers, were the other activities.

Establishment of 18 watersheds on 18,795 ha, enhanced the crop yield of 8836 families from 379 villages by 20 to 25%. The *wadi* programme benefitted 6910 tribal families in Nashik, Palghar, Nandurbar and Nagpur districts.



197 youth were engaged in 45 rural non-farm sector enterprises. SHGs managed community hiring centres in Nashik, Ahmednagar, Amravati and Pune districts. Access to clean drinking water, sanitation, hygiene and intake of green produce, commercial mushroom production, tribal school-based initiatives and participation of 7258 champion women farmers in community-based initiatives and rehabilitation of distressed families were the other achievements.

Solar solutions

The hilly terrain of the Sahyadri ranges in Khandala taluka of Satara district is home to villagers who are struggling with limited income sources.

Ankita Veer, a SHG member approached Selco Foundation which extends support to small and medium-scale entrepreneurs with energy-efficient solar devices to enhance their productivity and income. Thus support in the form of a solar system for sewing machines was provided to her and other women. This initiative improved the daily operations and contributed to sustainable, eco-friendly practices. Three women entrepreneurs reported

increased daily sales, reduced sewing time per fabric and a significant decrease in use of electricity over the past month.



Gujarat

The holistic programme covered 28,787 additional families from 3456 villages in 85 blocks of 28 districts including the aspirational district of Narmada and one Union Territory. Total 0.512 million families from 3625 villages in 26 districts benefitted from 123 multi-activity centres. Conservation of Gir and Kankrej cattle and Jaffarabadi and Banni buffaloes, upgradation of nondescript buffaloes with native Mehsana breed, 100,548 Artificial Inseminations of elite and 30,611 Artificial Inseminations of indigenous breeds, promotion of sex sorted semen of elite native breeds and birth of superior female calves, improved management practices of three Goshalas, preventive vaccination of more than 8500 animals against Lumpy Skin Disease, supply of 20.15 tons of mineral mixture through selected AI centres, establishment of more than 0.5 million cuttings of perennial green fodder and cattle insurance were the significant initiatives.

28 Districts
85 Blocks
3409 Villages
4.09 Lakh families



Livestock-based Livelihoods

Farm-based Livelihoods

Research & Development

Natural Resources Management



The *wadi* model which benefitted 42,835 families from 810 villages, including 1104 participants of the on-going programme, was replicated on 641 ha. 1823 families were engaged in creeper cultivation. Improved agriculture was also taken up by 5169 families on 2102 ha. Three watersheds on 1180 ha, 2027 water harvesting structures including repair of existing structures and other soil and water conservation structures covered 1010 ha. 21 solar-based lift Irrigation systems benefitted 304 families. 5 Amrut Sarovar check dams were developed in Devbhoomi Dwarka and Jamnagar.

51 SHGs were formed during the year. 1326 kitchen gardens improved the nutritional status of the families. 16,250 farmers and 503 youth were trained including 43 AI Technicians.

Realising dreams through agriculture

Lakshmiben Patel from Rani Faliya, a dedicated housewife, relied on traditional farming methods which yielded an annual income of 70,000-75,000 rupees and regular migration. With the introduction of the Mandap Model and enhanced agricultural training, Lakshmiben was able to earn an income of 0.155 million. She introduced marigold plants on her field. This additional income enabled her husband to take up wood activity as a business.



Madhya Pradesh

The Programme impacted the lives of more than 0.073 million families from 6873 villages in 33 districts including the aspirational districts of Barwani, Chattarpur, Damoh, Guna, Khandwa (East Nimar), Rajgarh, and Vidisha. Under the Livestock Development Programme, 104,000 Artificial Inseminations were performed covering 59,999 families.

The Integrated Watershed Development Programme on 420 ha conserved 0.11 MCM of water and benefitted 578 families under the ridge-to-valley approach. Four ponds rejuvenated under the "Mission Amrit Sarovar", created a total water holding capacity of 64,973 cum in Katni district. The *wadi* programme was implemented in 59 villages with 831 families with high-value crops as intercrops, olericulture and floriculture benefitting 1741 farmers. The NABARD-supported TDF Project Phases 1 and 2, with 905 participants provided an average annual income of Rs. 62,000 per family. The extension of the *wadi* programme in Mandsaur resulted in 1106 high-density *wadis* of citrus.

The Rural Non-Farm Sector created local employment through eDost service and enterprise development for 790 families. A



Custom Hiring Centre was established at Katni. 80 families were engaged in commercial poultry farming in Jhabua. 27 Farmer Producer Organisations operated in 14 districts. A solar-operated Bulk Milk Cooler unit with a capacity of 1000 litres was operated by Kareela Agro Farmers' Producer Company at Khamkheda village, Vidisha district under Rural Infrastructure Promotion Fund. A BAIF Sustainable Model Centre-cum-Kisan Mart through Chandrabhaga Farmers' Producer Company Indore and a Grain Grading Plant by Unnatsheel Haldhar Farmers' Producer Company, Betul, were the other initiatives. Unnatsheel Kisan Haldhar Co. Ltd. Kodaroti, Betul, was awarded the "National Commodity Purushkar 2023" by National Commodity and Derivatives Exchange Ltd., Mumbai.

Rooted in nature

Bissobai, a member of Jagori Mahila Self Help Group from Dhadgaon village transformed the fortunes of her family through her transition from traditional to natural farming and earned an annual income of 0.42 million. She was awarded the 'Utkrisht Adivasi Krishak Mahila Samman 2023' by Jawaharlal Nehru Krishi Vishwavidyalaya, Jabalpur.



Field Stations for Research, Demonstration and Training

BAIF has established research, demonstration and training campuses to promote appropriate agricultural technologies for the benefit of small farmers, women and youth in Maharashtra, Gujarat, Karnataka, Haryana, Uttar Pradesh and Rajasthan.

Maharashtra

Amrai Campus, Jawhar, Palghar: This Training Centre conducts training on skills development and capacity building in organic farming, *wadi*, floriculture, vegetable cultivation, self help groups (SHGs) and community health.

Training Centre, Dhondmal, Peith, Nashik: Accredited as an Artificial Insemination Training Institute by the Government of India, training is conducted on Artificial Insemination (AI) technique, farm-based management, natural resources management, cashew processing, SHGs and community health.

Gujarat

Adivasi Development Training Centre, Lachhakadi, Vansda, Navsari: This model Tribal Training Centre is engaged in training and hands-on demonstration of agri-horti-forestry through *wadi* and farm-based livelihoods, NRM, value addition through people's organisation, nursery

raising and management, hi-tech agriculture, vermicomposting and other essential skills.

Training Centre, Kaprada, Valsad: Training on grafting techniques, *wadi* development and management, organic and natural farming, farm-based livelihoods and soil and water conservation with live demonstrations.

Nanodra Farm, Bavla, Ahmedabad: The farm spread over 19.39 ha, is engaged in demonstration of saline and drought tolerant crops such as date and ber, fodder crops and soil and water conservation management practices. It also supplies planting material for perennial fodder. A neem seed extraction unit uses the neem cake and oil produced, for organic farming and use by external agencies.

Kadod Farm, Bardoli, Surat: The farm imparts training in organic farming and farm-based livelihoods. It also supplies planting material for perennial fodder.



Genetic conservation of traditional crops

Karnataka

Gramodaya Training Centre, Lakkihalli, Tumkur: Spread over 199 ha, 71 training programmes were conducted with 1504 participants in livestock management, ethno veterinary practices, NRM, organic farming, sustainable agriculture with development research and demonstrations and entrepreneurship development. This Government of India-accredited Artificial Insemination Training Institute is a Training Associate of Mahatma Gandhi Institute for Rural Energy and Development and a Member of Agriculture Skill Council of India, Bengaluru.

Gramachetana Training Centre at Surashettikoppa, Kalaghatagi, Dharwad: This Training Centre jointly operated by Sarvodaya farmers' organisation and BAIF, conducts training in sustainable agriculture, dairy management, NRM, tree-based farming and organic farming. 101 training programmes were conducted with 2137 participants.

Haryana

Semen Freezing Laboratory at Dharouli, Jind: Engaged in production of semen doses of

indigenous cattle breeds - Sahiwal, Gir, Red Sindhi, Tharparkar, Hariana, Rathi, Nagori and Murrah buffaloes.

Uttar Pradesh

BAIF Artificial Insemination Training Institute, Rajapur, Raniganj, Pratapgarh: Refresher training courses on AI technique in dairy animals and goats improved the capacities of 412 participants through 22 batches during the year. The campus has become a source of reliable planting material for hybrid Napier.

Rajasthan

Amla Utpadak Sahkari Samiti Ltd. (AUSSL) Training and Processing Unit, Baghpura, Jhadol, Udaipur: Amla fruit processing and marketing cooperative.

Jana Utthan Training Centre at Ghatol, Banswara: Strengthening people's organisations for sustainability.

Desert Research and Training Centre, Undkha, Barmer: Engaged in training for sustainable development and demonstration of appropriate technologies for arid-specific crops.



Training in vermicomposting for recycling of biowastes

Partnerships / Affiliations

BAIF and BAIF Livelihoods successfully implemented the multi-disciplinary programmes in 15 states with the excellent support of the Government of India, State Governments, Corporate Organisations and Foundations, International Organisations, Academic and Research Institutions, Philanthropic Foundations and generous individuals.

Global Memberships:

- Accredited Observer Organisation For The UN Framework Convention On Climate Change (UNFCCC) For Conference Of The Parties (COP)
- Provisional accreditation as an Observer Organisation for United Nations Convention to Combat Desertification (UNCCD)
- Global EverGreening Alliance (GEA), Australia
- International Consortium of the “4 per 1000” initiative on “Soils for Food Security and Climate”, France
- Coalition of Action for Soil Health (CA4SH), Kenya
- International Biochar Initiative, United States
- World Bioenergy Association, Sweden

Global Partnerships:

- Bill and Melinda Gates Foundation, USA
- GIZ, Germany
- KfW, Germany
- National Research Institute for Agriculture, Food and Environment (INRAE), France
- Consortium of International Agricultural Research Centers (CGIAR), France
- Charities Aid Foundation America
- International Center for Integrated Mountain Development (ICIMOD), Nepal
- Environmental Defense Fund, USA
- Cornell University, USA
- University of New England, Australia
- The University of Queensland, Australia
- University of South-Eastern Norway
- Technical University of Munich, Germany

Government of India and Apex Ministries:

- Ministry of Rural Development
- Ministry of Agriculture and Farmers Welfare
- Ministry of Tribal Affairs
- Ministry of Water Resources, River Development and Ganga Rejuvenation
- Ministry of Science and Technology
- Ministry of Environment, Forest and Climate Change
- Ministry of New and Renewable Energy
- Energy Efficiency Services Ltd., Ministry of Power
- Ministry of Health and Family Welfare

National-level Institutions:

- Indian Council of Agricultural Research (ICAR)
- National Bank for Agriculture and Rural Development (NABARD)
- National Disaster Management Authority (NDMA), New Delhi
- National Dairy Development Board (NDDB)
- Central Food Technological Research Institute (CSIR), Mysuru
- Bharat Rural Livelihoods Foundation
- The Energy and Resources Institute (TERI)
- Krishi Vigyan Kendras (KVKs)
- ICAR-Central Arid Zone Research Institute, Jodhpur
- ICAR-Central Sheep and Wool Research Institute, Bikaner
- ICAR-Central Institute for Arid Horticulture, Bikaner
- ICAR-Indian Institute of Soil and Water Conservation, Dehradun
- Krishi Vigyan Kendra, Kaushambi, Raebareli, Sonbhadra and Banda
- Indian Grassland and Fodder Research Institute, Jhansi
- ICAR-Vivekananda Parvatiya Krish Anusandhan Sansthan, Almora
- ICAR-Central Institute of Temperate Horticulture, Mukteshwar
- ICAR-Indian Institute of Millets Research, Hyderabad

State Governments:

Governments of

- Maharashtra
- Gujarat
- Karnataka
- Rajasthan
- Uttar Pradesh
- Uttarakhand
- Madhya Pradesh
- Telangana
- Andhra Pradesh
- Bihar
- Odisha
- Jharkhand
- Chhattisgarh
- Tamil Nadu
- Goa

State-level Institutions: ■ Tribal Development Department, Maharashtra ■ Department of Animal Husbandry, Maharashtra ■ Planning Department (EGS), Maharashtra ■ Maharashtra Livestock Development Board ■ Rajiv Gandhi Science and Technology Commission ■ Maharashtra State Biodiversity Board (Maharashtra Gene Bank) ■ Animal Husbandry Department, Uttar Pradesh ■ Uttar Pradesh Livestock Development Board ■ Animal Breeding Centre, Salon, Raebareli ■ Animal Husbandry, Agriculture and Horticulture Department, Rajasthan ■ Tribal Area Development Department, Rajasthan ■ Marginal Area Development Agency, Rajasthan ■ Rajasthan Livestock Development Board ■ Uttarakhand State Disaster Management Authority (USDMA) ■ Department of Animal Husbandry, Uttarakhand ■ Forest Department, Uttarakhand ■ Uttarakhand Livestock Development Board ■ Department of Planning, Uttarakhand ■ Department of Medical Health and Family Welfare, Uttarakhand ■ Uttarakhand State Council for Science & Technology (UCOST) ■ Odisha Livestock Resources Development Society (OLRDS) ■ Directorate of Animal Husbandry and Veterinary Services (DAH&VS), Odisha ■ Deputy Director of Horticulture (DDH), Keonjhar ■ State Institute of Rural Development in various states ■ Madhya Pradesh Day State Rural Livelihoods Mission ■ Development Support Agency of Gujarat (D-SAG) ■ Tribal Development Department, Gujarat ■ Gujarat Livelihood Promotion Company (GLPC) ■ Bihar Livestock Development Agency ■ Animal and Fisheries Resources Department, Bihar ■ ReNew Power Synergy Pvt. Ltd., New Delhi ■ Bamboo Society of India - Maharashtra Chapter, Pune ■ Departments of Animal Husbandry and Veterinary Services and Tribal Development, Government of Karnataka ■ Karnataka State Bioenergy Development Board, Bengaluru ■ Telangana State Livestock Development Agency (TSLDA) ■ Regional

Fodder Research Station, Hyderabad ■ Department of Animal Husbandry, Agriculture, Irrigation, Government of Andhra Pradesh ■ Rural Self Employment Training Institute (RSETA), Anakapalli, AP ■ Integrated Tribal Development Agency, KR Puram, Eluru, AP ■ Tree Outside Forests in India, Vijaywada, AP ■ Departments of Agriculture, Horticulture, Forestry and Rural Development, Tamil Nadu ■ Annasaheb Shinde Foundation for Agro and Social Development, Mumbai

Academic and Research Institutions:

■ Indian Institute of Technology, Bombay ■ Indian Institute of Technology, Roorkee ■ Indian Institute of Management, Kashipur ■ Gujarat Natural Farming Science University, Anand ■ Yashwantrao Chavan Maharashtra Open University (YCMOU), Nashik ■ Savitribai Phule Pune University ■ Pune Knowledge Cluster, IUCAA, Pune University, Pune ■ Symbiosis International (Deemed University), Pune ■ Dr. Vishwanath Karad MIT World Peace University, Pune ■ Mahatma Phule Krishi Vidyapeeth, Rahuri ■ Dr. Panjabrao Deshmukh Krishi Vidyapeeth, Akola ■ Dr. Balasaheb Sawant Konkan Krishi Vidyapeeth, Dapoli ■ Govind Ballabh Pant University of Agriculture and Technology, Pantnagar, Udham Singh Nagar ■ Banda University of Agriculture and Technology, UP ■ Acharya Narendra Deva University of Agriculture & Technology, Kumarganj, Ayodhya ■ Benaras Hindu University, Varanasi ■ Sam Higginbottom University of Agriculture, Technology And Sciences, Prayagraj ■ Rajkiya Pashudhan Evam Krishi Prchhetra, Varanasi ■ Maharana Pratap Agricultural University of Agriculture & Technology, Udaipur ■ Veterinary College Nawanya, Udaipur ■ Rajasthan University of Veterinary and Animal Sciences, Bikaner ■ Bihar Animal Science University, Patna ■ Birs Agricultural University, Ranchi ■ Amity Institute of Biotechnology, Noida

Partnership of BAIF and BAIF Livelihoods with Corporate Houses and Foundations

BAIF and BAIF Livelihoods are working with 58 Corporate Houses and 29 Foundations and Trusts in the country.

Corporate Houses

No.	Corporates	Coverage	Programmes
1	Alleima India Pvt. Ltd.	Akole, Ahmednagar - Maharashtra	Farm-based Livelihoods
2	Arcellor Mittal Nippon Steel India Ltd.	Surat - Gujarat Jagatsinghpur - Odisha	Holistic Development
3	Better Cotton Initiative	Patan - Gujarat	Capacity building and Skill development
4	Bharat Petroleum Corp. Ltd.	Bina - Madhya Pradesh	Livestock Development
5	Birla Corporation Ltd.	Satna - Madhya Pradesh	Livestock Development
6	Blue Dart Express Limited	Jalgaon - Maharashtra	Multi-Activity
7	BSS Microfinance Limited	Mandya, Chamarnajagar - Karnataka	Livestock Development
8	Coforge BPS Private Limited	Tumkur - Karnataka	Livestock Development, Agriculture
9	Culvermax Entertainment Pvt. Ltd.	Palghar - Maharashtra	Farm-based Livelihoods
10	Evonith Metalics Ltd.	Wardha - Maharashtra	Quality of Life
11	Finolex Pipes & Fittings	Chitrakoot, Banda, Hamirpur - Uttar Pradesh	Entrepreneurship Development
12.	Fractal Analytics Pvt. Ltd.	Palghar - Maharashtra	Farm-based Livelihoods
13	General Mills India Pvt. Ltd	Nashik - Maharashtra, Dewas - Madhya Pradesh	Skill Development, Regenerative Agriculture
14	Gharda Chemicals Ltd.	Ahmednagar, Pune, Satara, Solapur, Latur, Osmanabad, Nashik, Beed, Jalgaon, Amravati, Bhandara, Hingoli, Nagpur - Maharashtra, Bharuch - Gujarat	Livestock Development
15	Grasim Industries Ltd.	Bharuch, Panchamahar - Gujarat	Livestock Development
16	Gujarat Pipavav Port Ltd.	Amreli - Gujarat	Pashuday Programme (Livestock Development)
17	HDB Financial Services	Hamirpur - Uttar Pradesh	Water-centric Development for sustainable agriculture (NRM)
18	HDFC Bank Ltd.	Udaipur - Rajasthan Jhabua, Mandasaur - Madhya Pradesh Dharashiv, Hingoli - Maharashtra Karnataka - 9 Districts Mahbubnagar, Vikarabad, Rangareddy - Telangana Prakasam - Andhra Pradesh Sambalpur - Odisha Lohardaga - Jharkhand Munger - Bihar Uttar Pradesh - 53 Districts Uttarakhand - 11 Districts	Holistic Rural Development Programme (HRDP) Focussed Development Project Livestock Development, <i>Wadi</i> Development

No.	Corporates	Coverage	Programmes
19	Heidelberg Cement India Ltd	Damoh - Madhya Pradesh	Livestock Development
20	Hindalco Industries Ltd.	Bharuch - Gujarat	Livestock Development
21	Hindustan Foods Ltd.	Hardoi - Uttar Pradesh	Holistic Rural Development Programme (NRM)
22	Hindustan Zinc Ltd.	Udaipur, Chittorgarh, Rajsamand, Bhilwara, Ajmer - Rajasthan	Agriculture, Livestock Development
23	HSBC Electronic Data Processing India Pvt. Ltd.	Hassan - Karnataka Mahbubnagar - Telangana	Livestock Development, NRM, Climate-Smart Village
24	HSBC Software Development (India) Pvt. Ltd.	Pune, Nashik, Nandurbar - Maharashtra Rangareddy - Telangana	Farm-based Livelihoods
25	IDFC First Bank	Davangere, Chitradurga, Haveri - Karnataka	Livestock Development
26	IIFL Samasta Finance Ltd.	East Champaran, Patna, Samastipur, Begusarai, Muzaffarpur - Bihar	Livestock Development
27	IndusInd Bank Ltd.	Palghar - Maharashtra	Multi-Activity
28	Intervet India Pvt. Ltd.	Nashik - Maharashtra	Livestock Development
29	ITC Ltd.	Madhya Pradesh - 7 Districts Amravati, Parner, Nashik-Maharashtra Hassan - Karnataka Andhra Pradesh - 8 Districts Begusarai - Bihar Haridwar - Uttarakhand Bikaner - Rajasthan	Livestock Development NRM Climate-Smart Agriculture
30	J K Tyre Industries Ltd.	Mysuru - Karnataka	NRM, Livestock Development
31	Jaguar Land Rover India Ltd.	Palghar - Maharashtra	Farm-based Livelihoods
32	Jindal India Thermal Power Ltd.	Angul - Odisha	Health and Sanitation
33	Jhabua Power Ltd.	Ghansore, Seoni - Madhya Pradesh	Livestock Development
34	Kotak Mahindra Bank Ltd.	Latur - Maharashtra Mandya, Mysuru, Chikabbalpura, Hassan - Karnataka Patna - Bihar Mehsana - Gujarat	Livestock Development Water Resources Development
35	L&T Finance Holding Ltd.	Gorakhpur - Uttar Pradesh Supaul - Bihar	Digital Financial literacy
36	LIC Housing Finance Ltd.	Raichur - Karnataka	Agriculture
37	Mahanadi Coalfields Ltd.	Angul, Sambalpur, Sundargarh, Jharsuguda - Odisha	Holistic Development
38	Mahindra & Mahindra	Khed - Maharashtra Zaheerabad, Nagarkurnool-Telangana Haridwar - Uttarakhand	Holistic Village Development Livestock Development, NRM

No.	Corporates	Coverage	Programmes
39	McCain Foods (India) Pvt. Ltd.	Sabarkantha - Gujarat	Holistic Development
40	Narmada Cement Jaffrabad Works	Amreli - Gujarat	Livestock Development
41	Navin Flourine International Ltd., Mumbai	Surat - Gujarat	NRM
42	Nayara Energy Ltd.	Wardha - Maharashtra Dwarka - Gujarat	Livestock Development Agriculture
43	Panasonic Life Solutions India Pvt. Ltd.	Valsad - Gujarat Palghar - Maharashtra Haridwar - Uttarakhand	Holistic Development Quality of Life Renewable Energy
44	Pfizer Ltd.	Palghar - Maharashtra	Farm-based Livelihoods
45	Reliance Cement Co. Pvt. Ltd.	Maihar - Madhya Pradesh	Livestock Development
46	Rosa Power Supply Co. Ltd.	Shahjahanpur - Uttar Pradesh	Livestock Development
47	Samasta Microfinance Ltd.	Mysuru - Karnataka	Livestock Development
48	Schaeffler India Ltd.	Narmada - Gujarat Nashik - Maharashtra Krishnagiri - Tamil Nadu	NRM Farm-based Livelihoods Livestock Development, Education
49	Silox India Pvt. Ltd.	Silvassa - Dadra and Nagar Haveli Vadodara - Gujarat	Holistic Development
50	Sulzer India Pvt. Ltd.	Dhar - Madhya Pradesh	Renewable Energy
51	Tata AIG General Insurance Co. Ltd.	Dharashiv - Maharashtra Chamoli, Haridwar - Uttarakhand	NRM Disaster Management
52	Tata Capital Housing Finance Ltd.	Satara - Maharashtra	NRM
53	Tata Elxsi Ltd.	Kodagu - Karnataka	Climate Action
54	Tata Motors Insurance Broking and Advisory Services Ltd.	Pune	Quality of Life
55	Tata Motors Ltd.	Palghar - Maharashtra Champawat - Uttarakhand	Multi-Activity Farm-based Livelihoods
56	Tata Power	Neemuch - Madhya Pradesh Nandyal - Andhra Pradesh	Women Empowerment
57	TDK India Pvt. Ltd.	Nashik - Maharashtra	Quality of Life
58	Vedanta Limited	Chitradurga - Karnataka	Livestock Development, NRM, Agriculture

Corporate Foundations

No.	Foundations and Trusts	Coverage	Programmes
1	ACG Cares Foundation	Palghar, Satara - Maharashtra	Farm-based Livelihoods
2	Adani Foundation	Gondia, Chandrapur - Maharashtra Katni - Madhya Pradesh Bhadrak, Balangir - Odisha Raipur, Raigarh - Chhattisgarh Amethi - Uttar Pradesh Jaisalmer - Rajasthan Bharuch - Gujarat	Livestock Development
3	Alembic Foundation	Vadodara - Gujarat	Livestock Development
4	Ask Foundation	Palghar, Akole, Nandurbar - Maharashtra	Holistic Development
5	Atul Foundation Trust	Valsad - Gujarat	NRM
6	Cairn Foundation	Barmer - Rajasthan	<i>Wadi</i> Development
7	Charity for Goodness Foundation	Gajapati - Odisha	Skill Development, Regenerative Agriculture
8	Cipla Foundation	Nashik, Satara - Maharashtra Dhar - Madhya Pradesh	NRM
9	Dalmia Bharat Foundation	Sitapur, Shahjahanpur - Uttar Pradesh	Livestock Development
10	DCM Shriram Foundation	Bharuch - Gujarat	NRM, Agriculture, Livestock, Miyawaki
11	District Mineral Foundation	Keonjhar - Odisha	<i>Wadi</i> Development
12	Grasim Jan Seva Trust	Nagda - Madhya Pradesh	Livestock Development Farm-based Livelihoods
13	Hindustan Unilever Foundation	Khamgaon - Maharashtra Silvasa, Gandhidham - Gujarat	NRM
14	ICICI Foundation	West Champaran - Bihar	Livestock Development
15	Indorama (Indo Gulf Jan Sewa Trust)	Jagdishpur - Uttar Pradesh	Livestock Development
16	JSW Foundation	Keonjhar, Sundargarh - Odisha	Holistic Development
17	Jubilant Foodworks Ltd.	Pune, Satara, Solapur - Maharashtra	Livestock Development
18	Kalpataru Foundation	Nashik, Igatpuri - Maharashtra	Sustainable Drinking Water/Livelihood
19	KCORP Charitable Foundation	Nandurbar - Maharashtra	Community Development
20	L&T Public Charitable Trust	Navsari, Valsad - Gujarat	Holistic Development
21	Mukul Madhav Foundation	Nashik - Maharashtra Chitrakoot, Banda, Hamirpur - Uttar Pradesh Dadra and Nagar Haveli	Quality of Life

No.	Foundations and Trusts	Coverage	Programmes
22	Persistent Foundation	North Goa, Pune - Maharashtra	Holistic Development
23	R.G. Manudhane Foundation for Excellence	Gadchiroli - Maharashtra	Multi-Activity
24	Reliance Foundation	Nagothane - Maharashtra Valsad, Navsari, Dangs, Tapi, Narmada, Bharuch, Aravali, Chhotaudepur, Patan, Mehsana, Sabarkantha - Gujarat	Quality of Life
25	SBI Foundation	Anakapalli - Andhra Pradesh Vaishali - Bihar Champawat - Uttarakhand	Livestock Development
26	Shell Pahal Social Welfare Association	Valsad, Surat - Gujarat	Wadi Development Holistic Development
27	Ultra Tech Cement Limited (Ultratech Community Welfare Foundation)	Amreli - Gujarat	Livestock Development
28	Walmart Foundation	Palghar - Maharashtra	Farm-based Livelihoods
29	Welspun Foundation	Valsad, Kutch - Gujarat	Holistic Development

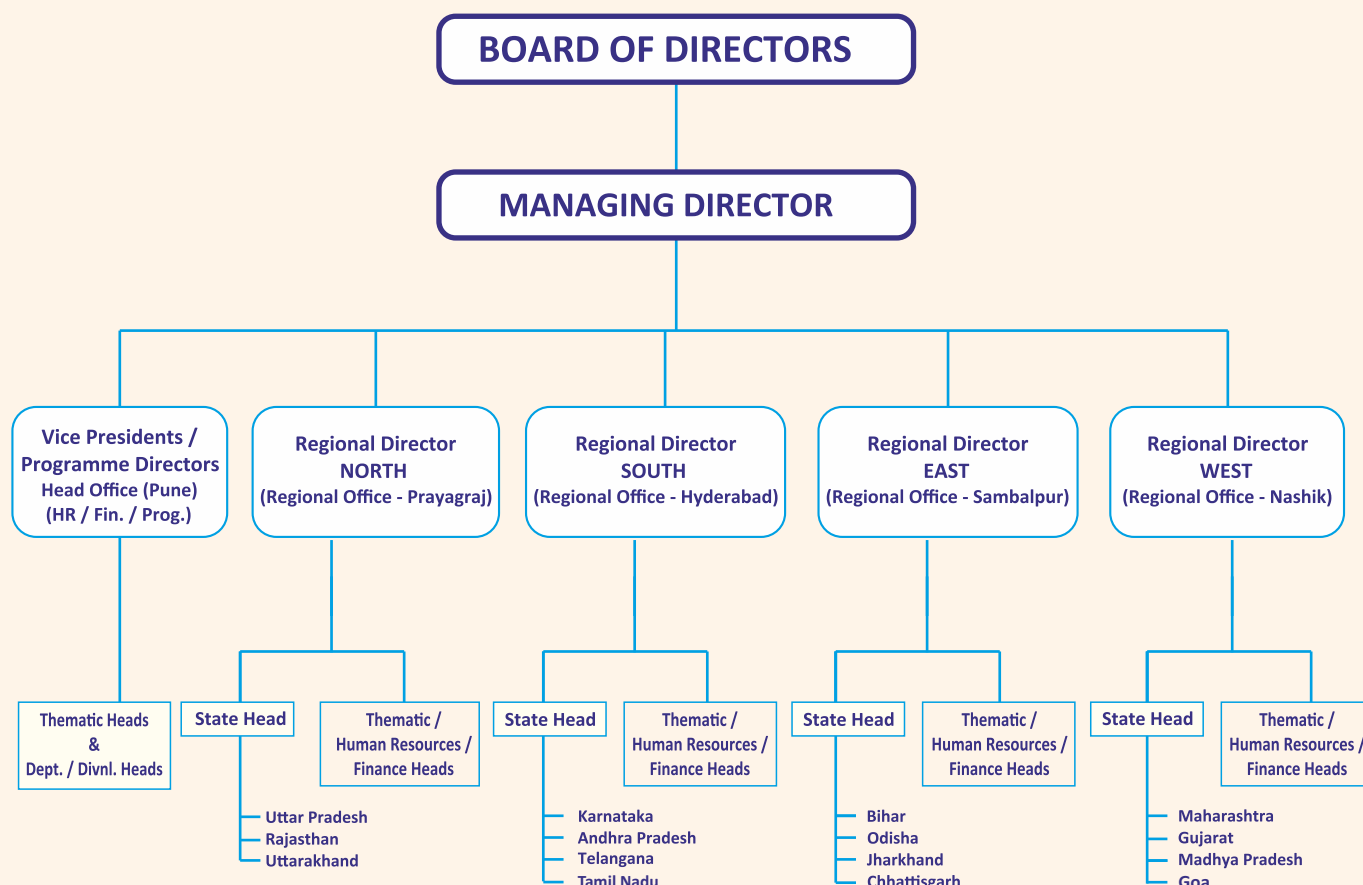


Rural prosperity from Agri-Horti-Forestry

BAIF LIVELIHOODS

[BAIF Institute for Sustainable Livelihoods and Development (BISLD)]

Organogram



Internal Committee

Ms. Lalita Joshi, Presiding Officer
Ms. Manasi Chiplunkar
Ms. Sujata Kangude
Mr. Sagar Kadao
Ms. Ashlesha Deo, State Branch Representative
Ms. Preeti Karmarkar, External Member

Multidisciplinary Programme Coverage

STATE - DISTRICTS	Livestock Development	Watershed Development	Agriculture/Wadi Agri-Business	Women Empowerment Health/Education
Andhra Pradesh - Chittoor, East Godavari, Guntur, Nellore, Prakasam, West Godavari Prakasam, West Godavari Guntur, Kurnool, Prakasam	✓	✓	✓	✓
Bihar - Banka, Munger Chhapra, Samastipur, Vaishali	✓ ✓	✓	✓	✓
Araria, Arwal, Aurangabad, Banka, Bhagalpur, Begusarai, Bhojpur, Buxar, E. Champaran, W. Champaran, Darbhanga, Gaya, Gopalganj, Jamui, Kaimur, Katihar, Khagaria, Kishanganj, Lakhisarai, Jehanabad, Madhubani, Madhepura, Munger, Muzaffarpur, Nalanda, Nawada, Patna, Purnia, Rohtas, Samastipur, Saran, Saharsa, Sheohar, Sitamarhi, Siwan, Supaul, Vaishali	✓			
Chhattisgarh - Bilaspur, Durg, Raigarh, Raipur	✓			
Goa - Bicholim		✓		
Gujarat - Bhavnagar, Vadodara Dangs, Navsari, Valsad Bharuch, Surat, Tapi Ahmedabad, Banaskantha, Gandhinagar, Junagadh, Kutch, Mehsana, Patan, Panchmahal, Porbandar, Rajkot Narmada Amreli, Jamnagar	✓ ✓ ✓ ✓	✓	✓ ✓ ✓	✓ ✓ ✓
U.T. of Dadra and Nagar Haveli		✓	✓	✓
Haryana - Jind		✓		
Jharkhand - Bokaro, Chatra, Deoghar, Dhanbad, Dumka, East Singhbhum, Garhwa, Giridih, Godda, Gumla, Hazaribagh, Jamtara, Khunti, Koderma, Latehar, Lohardaga, Palamu, Ranchi, Saraikela-Kharsawa Dhanbad, Giridih, Khunti, Lohardaga,	✓		✓	✓
Karnataka - Chitradurga, Chamarajanagara Bagalkot, Bangaluru Rural, Bidar, Chikkaballapur, Davanagere, Koppal, Mandya, Shimogga, Yadgir, Hassan Belagavi, Bellary, Gadag, Hassan, Haveri, Koppal, Mysore, Raichur, Uttara Kannada, Vijayapura Tumkur	✓ ✓ ✓		✓ ✓ ✓	✓
Madhya Pradesh - Badwani, Balaghat, Betul, Bhopal, Chhattarpur, Damoh, Datia, Dewas, Dhar, Guna, Gwalior, Hoshangabad, Indore, Katni, Khargone, Mandsaur, Maihar, Niwari, Neemuch, Rajgarh, Ratlam, Sagar, Satna, Sehore, Seoni, Sheopur, Shivpuri, Tikamgarh, Ujjain, Vidisha Dewas, Dhar, Dindori, Jhabua, Katni, Satna Badwani, Balaghat, Betul, Bhopal, Dewas, Dhar, Dindori, Indore, Jhabua, Katni, Khandwa, Mandsaur, Sagar, Satna, Seoni, Shivpuri, Ujjain, Vidisha	✓	✓	✓	✓
Maharashtra - Ahmednagar, Ahilyanagar, Amravati, Buldhana, Chandrapur, Dhule, Gadchiroli, Gondia, Jalgaon, Nagpur, Nandurbar, Nashik, Palghar, Pune, Washim, Wardha, Yavatmal Palghar, Gondia, Nanded, Thane Beed, Bhandara Hingoli Akola Chhatrapati Sambhajinagar, Kolhapur, Latur, Parbhani, Sangli, Satara, Solapur Dharashiv Raigad Sindhudurg	✓ ✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓
Odisha - Angul, Jagatsinghpur, Jharsuguda, Kendughar, Sambalpur, Sundargarh Balangir, Balasore, Bhadrak, Cuttack, Deoghar, Jajpur, Kendrapara, Mayurbhanj, Nabrangpur, Puri, Boudh, Ganjam, Bargarh, Kalahandi, Keonjhar, Koraput, Nuapada, Subarnapur Gajapati	✓ ✓	✓	✓ ✓	✓ ✓
Rajasthan - Bundi, Udaipur Ajmer, Banswara, Barmer, Chittorgarh, Dungarpur Alwar, Bhilwara, Bharatpur, Baran, Dausa, Jhalawar, Pratapgarh, Rajsamand Jaipur, Karauli, Nagaur, Sirohi, Sawai Madhopur, Tonk	✓ ✓ ✓ ✓	✓	✓ ✓ ✓	✓ ✓
Tamil Nadu - Krishnagiri Tirupathur	✓ ✓	✓	✓	✓
Telangana - Bhadradi Kottagudem, Jagatiyal, Kamareddy, Karimnagar, Mahabubnagar, Nalgonda, Peddapally, Rajanna Sircilla, Siddipeth, Yadradi Bhuvanagiri, Vikarabad Rangareddy, Sangareddy, Wanaparthy, Warangal Medak, Nagarkarnool, Manchirala	✓	✓	✓	
Uttarakhand - Chamoli, Champawat, Dehradun, Haridwar Almora, Bageshwar, Nainital, Pauri Garhwal, Pithoragarh, Rudraprayag, Tehri Garhwal, Uddham Singh Nagar	✓ ✓ ✓	✓	✓	✓
Uttar Pradesh - Agra, Allahabad (Prayagraj), Amethi, Kasganj, Rae Bareli, Sultanpur Pratapgarh Bahraich, Balrampur, Gonda Agra, Aligarh, Ambedkar Nagar, Amethi, Amroha, Auraiya, Azamgarh, Bagpat, Bahraich, Ballia, Balrampur, Banda, Barabanki, Bareilly, Basti, Bhadohi, Bijnor, Budaun, Bulandshahar, Chandauli, Chitrakoot, Deoria, Etah, Etawah, Faizabad, Farrukhabad, Fatehpur, Firozabad, Gautam Buddha Nagar, Ghaziabad, Ghazipur, Gonda, Gorakhpur, Hamirpur, Hapur, Hardoi, Hathras, Jalaun, Jaunpur, Jhansi, Kannauj, Kanpur Dehat, Kanpur Nagar, Kanshiram Nagar, Kaushambi, Kushinagar, Lakhimpur Khiri, Lalitpur, Lucknow, Maharajganj, Mahoba, Mainpuri, Mathura, Mau Nath Bhanjan, Meerut, Mirzapur, Moradabad, Muzzafar Nagar, Pilibhit, Pratapgarh, Prayagraj, Raebareli, Rampur, Saharanpur, Sambhal, Sant Kabir Nagar, Shahjahanpur, Shamali, Shravasti, Siddarthnagar, Sitapur, Sonbhadra, Sultanpur, Unnao, Varanasi	✓ ✓ ✓	✓	✓ ✓	✓ ✓

Publications and Documentary Films

Publications:

- Empowering People, Transforming Lives – The Golden Journey of BAIF
- Gandhian Approach to Rural Prosperity
- BAIF History and Heritage
- Science and Technology Research Directions for Rural Development
- The Milky Way: BAIF in Dairy Development: Saga and Reflections
- Sustainable Goat Husbandry Manual
- Ethno Veterinary Medicine : User Guide
- Compendium of the National Workshop on Status, Scope and Challenges in Ethno Veterinary Practices
- Compendium – Summaries of the Presentations of the International Workshop on Genomic Selection for Genetic Improvement in Indian Dairy Animals
- Control of PPR Disease – Challenges and Opportunities
- Drought Proofing for Sustainable Livelihood: A Replicable Model for Dryland Development
- Horticulture for Tribal Development: BAIF's Story of Excellence
- Innovative Farming-system-based livelihood model for desert regions
- Wadi Programme: A Tree Based Farming System User Guide
- Cashew Processing Operation Manual
- Watershed Manual
- Revival of Rivulets through networked ponds in watershed
- Agroecology Approach to Sustainable Farming
- Gender Sensitisation Training Manual
- Indigenous Crop Diversity - A Catalogue of Landraces
- Establishment and Management of Community Seed Banks
- Approaches and Guidelines for Agro-biodiversity Conservation and Revival
- *Madhuca indica* (Mahua): A Candidate Tree Catalogue
- Kaleidoscope - Resource Guide: Journey of Capitalization Resource at Grassroots (2015-2020)

Documentary Films:

- In the Footsteps of Gandhi: The Manibhai Desai and BAIF Story
- Wings of Change
- *Vikas Gaatha*
- *Prerna*
- NABARD - AFB Project in Uttarakhand.
- Climate Change Adaptation work through BAIF -NABARD in Uttarakhand. Part I.
- Climate Change Adaptation work through BAIF -NABARD in Uttarakhand. Part II.
- Scaling up Resilient Agricultural practices, Technologies and Services in the Vulnerable Areas of India, English 7 minutes
- Building from Below
- *Wadi*
- *Mor Dekhne Jungle Mein* (The Peacock Trail)

Our Locations in 15 States

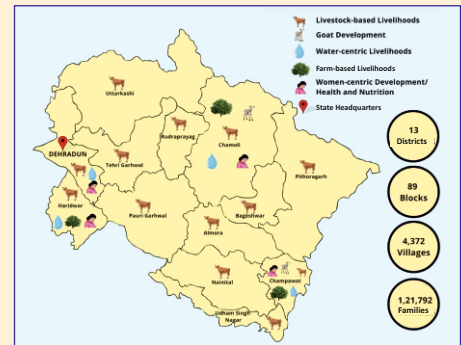
Uttar Pradesh



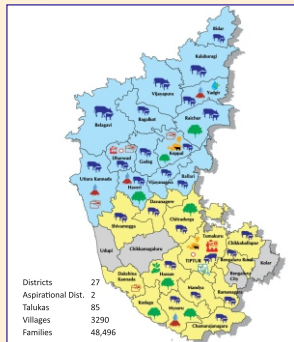
Rajasthan



Uttarakhand



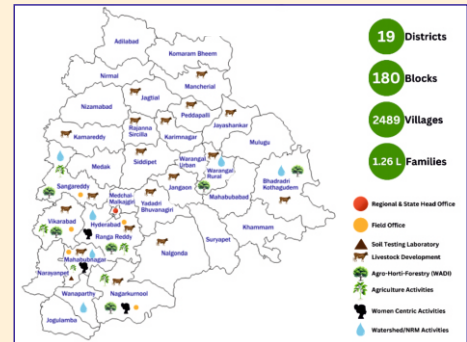
Karnataka



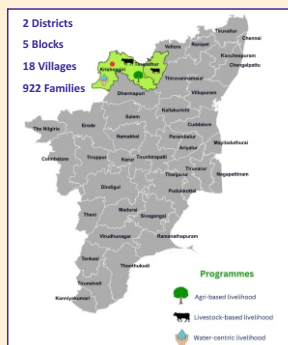
Andhra Pradesh



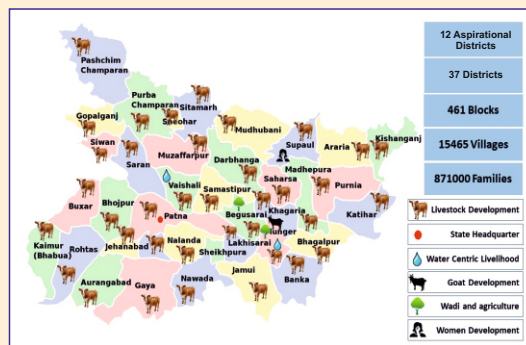
Telangana



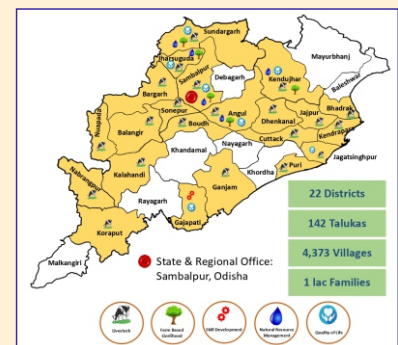
Tamil Nadu



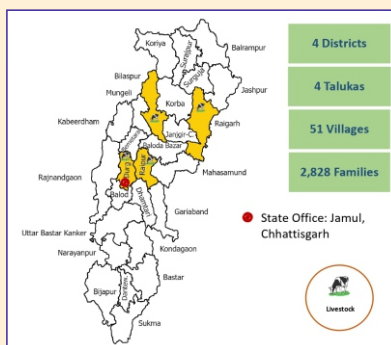
Bihar



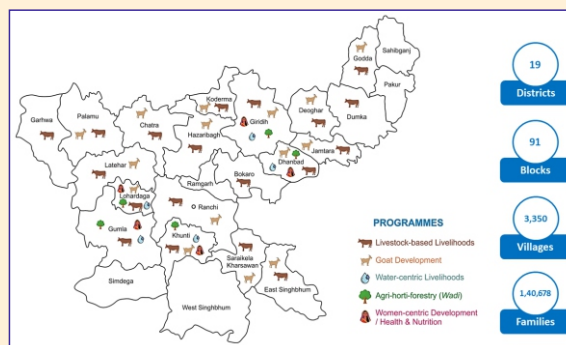
Odisha



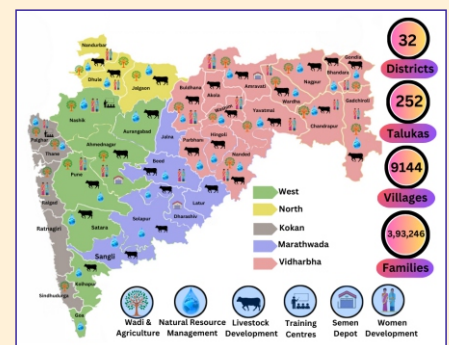
Chhattisgarh



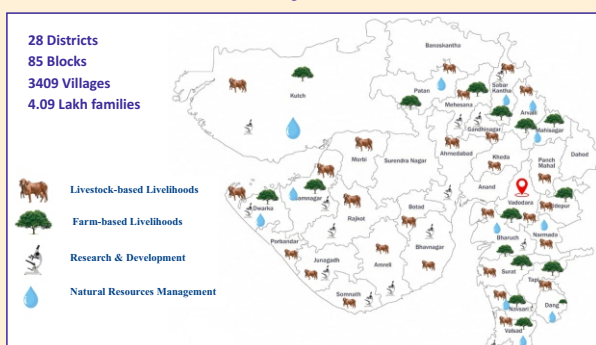
Jharkhand



Maharashtra



Gujarat



Goa



Madhya Pradesh



BAIF Offices

Head Office:

BAIF Development Research Foundation

BAIF Bhavan, Dr. Manibhai Desai Nagar, Warje, Pune 411058

☎ +91-20-25231661-9

✉ baif@baif.org.in Website: www.baif.org.in

Research Facilities:

BAIF Central Research Station and Semen Freezing Facility

Urulikanchan, Pune 412202

☎ 9834652128 / 9307178595 ✉ crsbaif@baif.org.in

Liaison Office:

BAIF Development Research Foundation

E-1, First Floor, DDA Market, MOR land, New Rajendra Nagar, New Delhi 110060

☎ +91-11-28741031 ✉ baifdelhi@baif.org.in

Regional Semen Station:

BAIF Semen Freezing Laboratory

Dharoli, Jind, Haryana 126113

☎ 91-1686-268563 ✉ baifjind@baif.org.in

BAIF Associate Organisations:

Vasundhara Agri-Horti Producer Company Ltd. (VAPCOL)

Dr. Manibhai Desai Nagar

Warje, Pune 411058, Maharashtra

☎ 91-20-252315414

✉ vapcolpune@gmail.com

BAIF Agro and Biotechnology Pvt. Ltd. (BABTPL)

Dr. Manibhai Desai Nagar

Warje, Pune 411058, Maharashtra

☎ 91-20-25231541

✉ babtplpune@gmail.com

BAIF Livelihoods

Head Office: Pune

North

Rajasthan

BAIF Bhavan, 18-G Block
Near Community Hall, Hiran Magri
Sector 14, Udaipur 313002

☎ 91-294-2640133

✉ bisld.rajasthan@baif.org.in

Uttar Pradesh

27-A, Tagore Town
Prayagraj (Allahabad) 211002

☎ 91-532-3500117

✉ bisld.up@baif.org.in

Uttarakhand

Nathanpur Ring Road
Mussoori Bypass (Jogiwala)
P.O. Nehrugram 248014
Dehradun

☎ 91-135-3566165

✉ bisld.uttarakhand@baif.org.in

South

Karnataka

“Kamdhenu”, Sharadanagara
Tiptur 572201, Tumkur

☎ 91-8134-250658

✉ bisld.karnataka@baif.org.in

Telangana

House No. 17-1-382/SN/52
Srinivasa Nagar Colony
Near Sports Club, Champapet
Hyderabad 500059

☎ 91-40-24075405

✉ bisld.telangana@baif.org.in

Andhra Pradesh

House No. 23-1185
Vishnukundi Nagar
Vinukonda 522647
District Guntur

✉ bisld.ap@baif.org.in

Tamil Nadu

5/268 A, Behind BDO Office
Jawalagiri Main Road
Thally, Krishnagiri District
Tamil Nadu 635118

✉ bisld.tamilnadu@baif.org.in

East

Bihar

House No. A/115, Park Road
A.G. Colony, Ashiana Nagar
Patna 800025

☎ 91-612-2292486

✉ bisld.bihar@baif.org.in

Odisha and Chhattisgarh

Plot No. 1565/2682, At Bhatra
PO Dhanupali
Sambalpur 768005

☎ 7894418530

✉ bisld.odisha@baif.org.in

Jharkhand

House No. 369 A, Road No. 4 B
Ashok Nagar, Ranchi 834002

☎ 91-651-3505973

✉ bisld.jharkhand@baif.org.in

West

Maharashtra

BAIF-MITTRA Bhavan
Opp Niwas Homes, Behind Bodhale Nagar
Nasik-Pune Road, Nasik 422011

☎ 91-253-2416057

✉ bisld.maharashtra@baif.org.in

Gujarat (Central)

3rd Floor, “Indra Complex”
Near Amarjyot Society
Manjalpur, Vadodara 390004

☎ 91-265-2654897

✉ bisld.gujarat@baif.org.in

Gujarat (South)

BAIF-Vrindavan Campus, Lachhakadi
P.O. Gangpur, Tal. Vansda
Dist. Navsari 396580

☎ 91-2630-244005

✉ bisld.sg@baif.org.in

Madhya Pradesh

E 7/226, Bharat Nagar Road
Near Dhanvantari Complex
Arera Colony, Bhopal 462016

☎ 91-755-2561580

✉ bisld.mp@baif.org.in