

MASTERING THE ART OF
FUTURE READY SKILLS

BHARAT FORGE



Building Self-Reliant Communities. Enabling Aatmanirbhar Bharat.

CSR ANNUAL REPORT 2025-26



Weare

bharatforge

This report highlights the unity and partnership brought to reality by collective efforts between NGOs, technical partners, village representatives, community leaders and members, local government representatives, Bharat Forge employees, Bharat Forge CSR management committee, in line with AtmaNirbhar Bharat/Viksit Bharat vision.



The enactment of the CSR provisions under the Companies Act, 2013, marked a significant shift in how industry participates in nation-building. It reinforced the idea that businesses are not isolated entities, but integral parts of society, drawing upon its resources and contributing to its progress. At Bharat Forge, we have embraced this responsibility with clarity of purpose and a structured, outcome-driven approach.

Our primary focus has been village development, guided by the understanding that a large part of India continues to reside in rural areas. Inclusive growth cannot be achieved unless these communities are meaningfully integrated into the development process. We currently work across 125 villages in Maharashtra, with interventions spanning water conservation, livelihood generation, rural infrastructure, education, healthcare, and environmental sustainability.

Our approach is anchored in participation and ownership. We actively involve local communities in planning and implementation, ensuring that development is not imposed, but co-created. This collective effort fosters unity and drives sustainable outcomes.

We believe that CSR is not about periodic contributions, but about consistent engagement, professional execution, and measurable impact. The progress reflected in this report is a testament to what can be achieved when intent, discipline, and community participation come together with a shared vision of growth.

B. N. Kalyani

Chairman and
Managing Director







The introduction of CSR as a statutory mandate in India has brought sharper focus to critical areas of national development. Among these, skill development stands out as one of the most important drivers of India's future growth. As industries evolve with the rapid adoption of advanced technologies, the need to build a future-ready workforce has become increasingly urgent.

At Bharat Forge, our CSR initiatives in skill development are aligned with this vision. We have taken deliberate steps to introduce "New Age Technology" learning at early stages, including the establishment of a "New Age Technology Skills Center" at the Zilla Parishad School in Jalindarnagar, Pune. This initiative aims to bridge the gap between traditional education and emerging industry requirements.

In addition, we have extended our efforts to the North-East region of India, reinforcing our commitment to inclusive development. The Centre of Excellence established at the Nagaland Tool Room and Training Centre in Dimapur is a significant step in this direction. It is encouraging to see students from these programs accessing global employment opportunities, including placements in Germany.

Skill development is not only about employability; it is about enabling individuals to participate confidently in a rapidly changing economy. We remain committed to expanding these initiatives and creating pathways for sustainable livelihoods across geographies.

Amit B. Kalyani

Vice Chairman and
Joint Managing Director

At Bharat Forge, our CSR approach is guided by the core principle of inclusive growth—ensuring that development reaches the last person in the most remote village. Over the years, this philosophy has translated into a structured and measurable model of intervention across 125 villages in Maharashtra.

Our village development initiatives are focused on five key parameters: water, health, education, infrastructure, and livelihoods. To date, we have harvested over 3,500 TCM of water—exceeding our own industrial water consumption—leading to significant changes in agricultural productivity and local economies. In regions such as Purandar, where we have worked across 21 villages since 2013-14, household incomes have increased substantially, in some cases from ₹1.5 lakh annually to as high as ₹25 lakh.

Environmental sustainability remains integral to our efforts. We have planted over 4,50,000 trees, all geotagged in collaboration with expert institutions, with a survival rate exceeding 92%. Our villages are also assessed on 40 parameters by the Indian Green Building Council, with two villages achieving Platinum rating and nine achieving Gold—recognition of their transformation into model sustainable communities.

In parallel, we continue to strengthen our focus on skill development, recognizing it as critical to India's future. Our initiatives span across Maharashtra and the North-East, including the establishment of advanced technology labs and a Centre of Excellence in Nagaland. These programs are already creating global employment pathways, with students securing opportunities in Germany.

Our work is driven by a disciplined framework of inputs, outputs, outcomes, and impact. This ensures that every initiative is not only well-executed but also delivers measurable improvements in livelihoods and quality of life. At Bharat Forge, CSR is a long-term commitment to build sustainable, self-reliant communities through a combination of professional rigor and deep human engagement.

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Dr. Leena Deshpande

Head, Corporate
Social Responsibility



CSR

BOARD COMMITTEE

Leadership that Ignites Transformation & Empowers Action

Introducing the distinguished personalities leading the
CSR initiatives at Bharat Forge Limited

Mr. B. N. Kalyani

Chairman & Managing Director

Mr. Amit B Kalyani

Vice Chairman & Joint Managing Director

Mr. Anand S. Pathak

Independent Director

Mr. K. B. S. Anand

Independent Director

Dr. Leena Deshpande

Head, Corporate Social Responsibility

A panel of experts, seasoned professionals and trusted guides, this esteemed committee adds significant value in Bharat Forge's ability to create an impact that reaches diverse communities, offering growth opportunities to a wide array of rural people across the villages under Bharat Forge's development program.



Mr. B. N. Kalyani
Chairman & Managing
Director



Mr. Amit B Kalyani
Vice Chairman &
Joint Managing Director

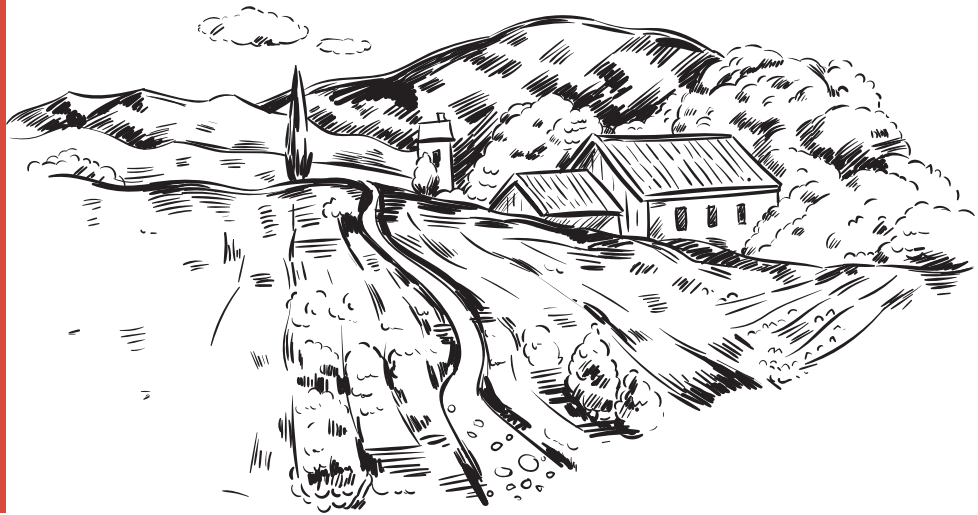


Mr. Anand S. Pathak
Independent Director



Mr. K. B. S. Anand
Independent Director

STRENGTHEN CON



01

Prologue

- Leadership
- CSR Journey
- Human Engineering
- How we execute
- 5 Key Growth Programs
- Reach Of Our CSR Projects
- Efforts and Impact

02

Village Development

- Community Compass
- Water harvesting
- Livelihood Opportunities
- Underground gutter
- Easy Accessibility
- Health Focus
- Bringing Healing Home
- Education
- Environment Education
- Environmental Sustenance
- Harnessing Sun
- Green Canopies
- Waste Management

03

Skill Development

A. Development of ITI

- CNC Simulation Lab
- Vidya Pratishthan
- New Age Technology Skills Center

B. Skill Development in North East Area

- Nagaland Tool Room and Training Centre (NTTC)
- Inauguration of COE Phase II

- Visit of Union Finance Minister at COE - Dimapur
- NTTC Official's Visit at Bharat Forge
- Innovation Labs at School
- Northeast CSR Connect
- CSR Leadership In Mizoram
- Upcoming Skills Lab In Aizawl (Mizoram)
- Project Vidyanjali

04

Education

- Pratham
- Pradnya Vikas
- Anubhav Shala
- Mentorship Program



05

Community Development

- Women Empowerment
- Economic Uplifting

06

Sports

- Akanksha Nitture
- Sahaja Yamallapalli
- Vidit Gujrathi

07

Employee Volunteerism

- Training at ITI by BFL Employee
- Joy of Giving
- Guiding The Young

08

NGO Meet

09

Awards & Recognition

- Green Building Congress 2025
- CSR times award 2025
- India CSR Person Of The Year 2025
- Iconic Corporate Pioneer Award 2026
- Capacity Building Workshop
- News Coverage
- Subsidiaries' CSR Efforts

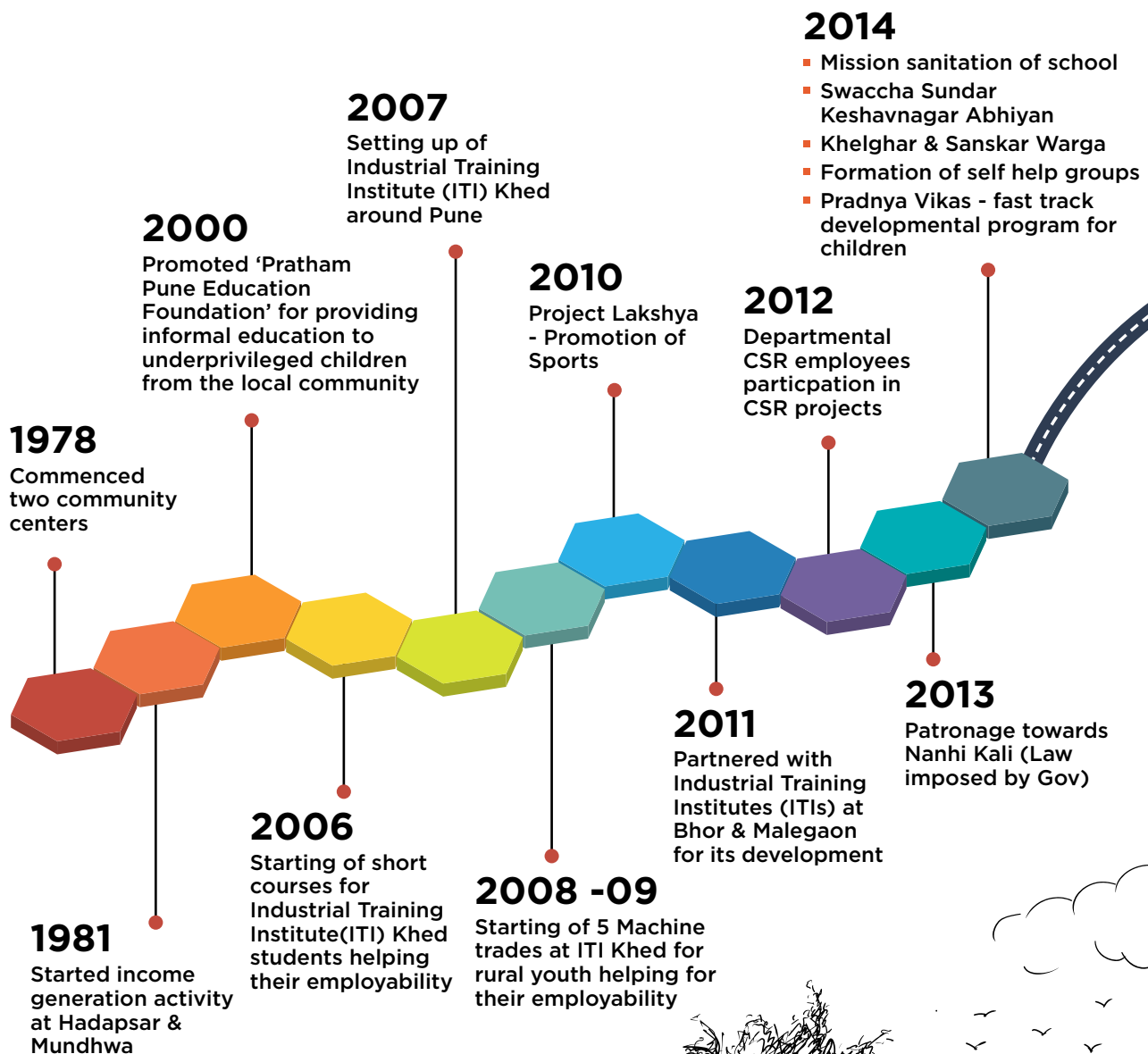
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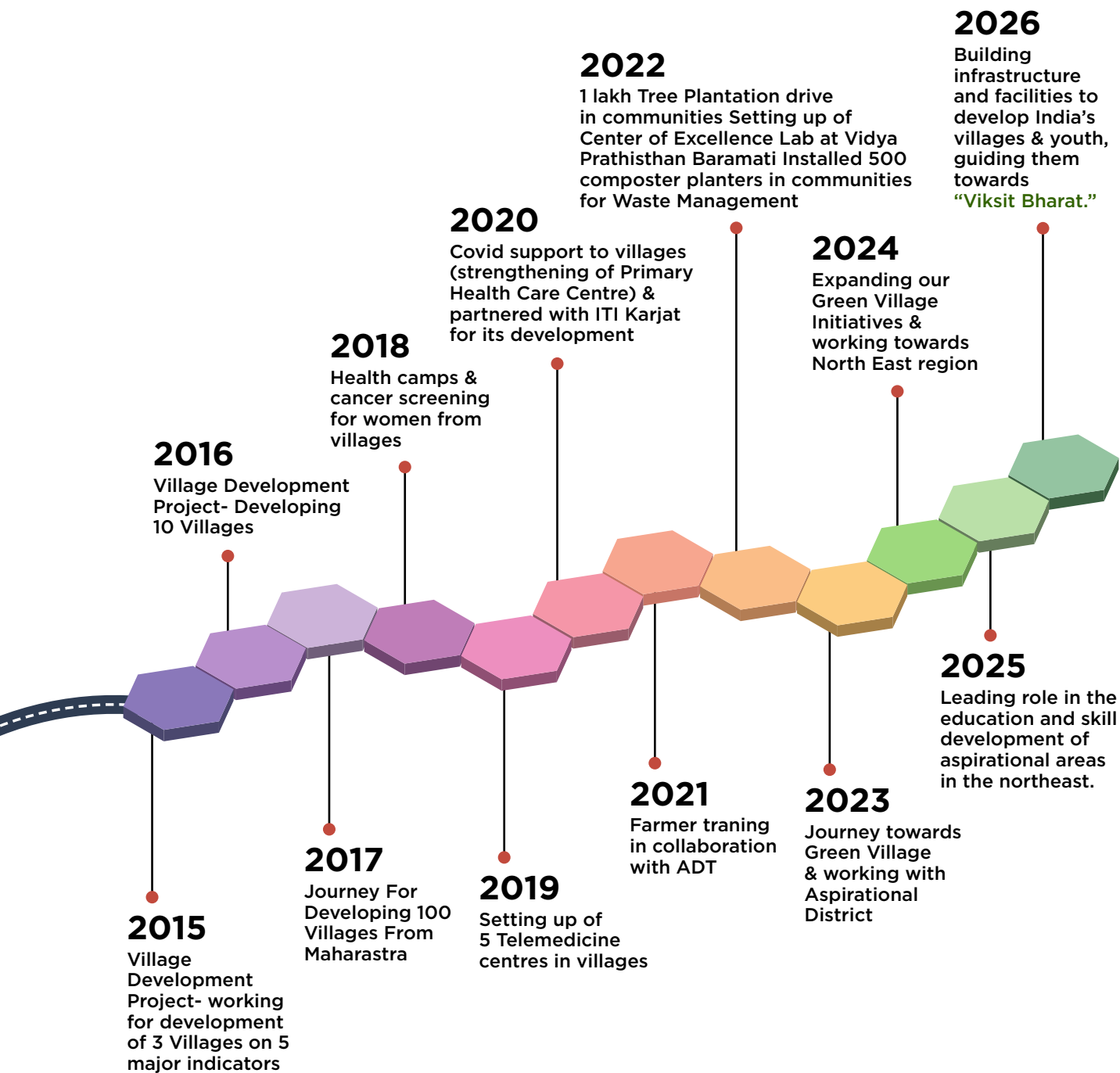
Thank You Note

CSR JOURNEY

BHARAT FORGE

Since 1978





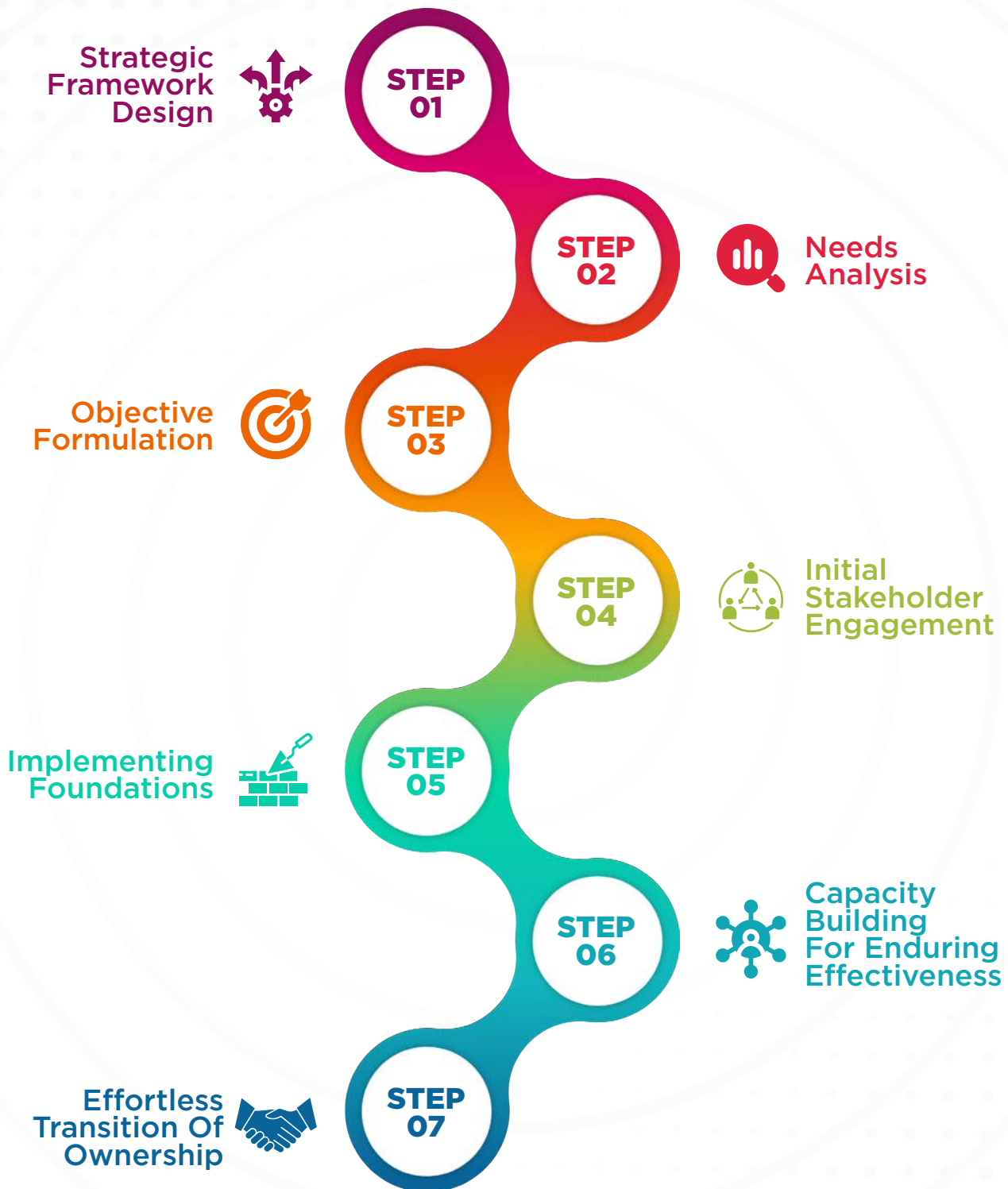
HUMAN ENGINEERING



At Bharat Forge, our 'Human Engineering' philosophy focuses on deeply understanding and meeting community needs, akin to the detailed process of cloth weaving. We engage in heartfelt conversations with villagers and leaders to identify and address individual challenges effectively.

Our initiatives emphasize delivering solutions and fostering active community engagement in remote areas for national well-being. As a result of this commitment, we have established advanced technology labs and a Centre of Excellence in Nagaland where students are securing opportunities in Germany. This action underscores our dedication to urgent community needs, demonstrating our commitment to inclusive growth, fostering a stronger, more connected society.

HOW WE EXECUTE



Materializing Ideas:
**WHERE EVERY STEP
MATTERS**

5 KEY GROWTH PROGRAMS



Village Development



Education



Community Development



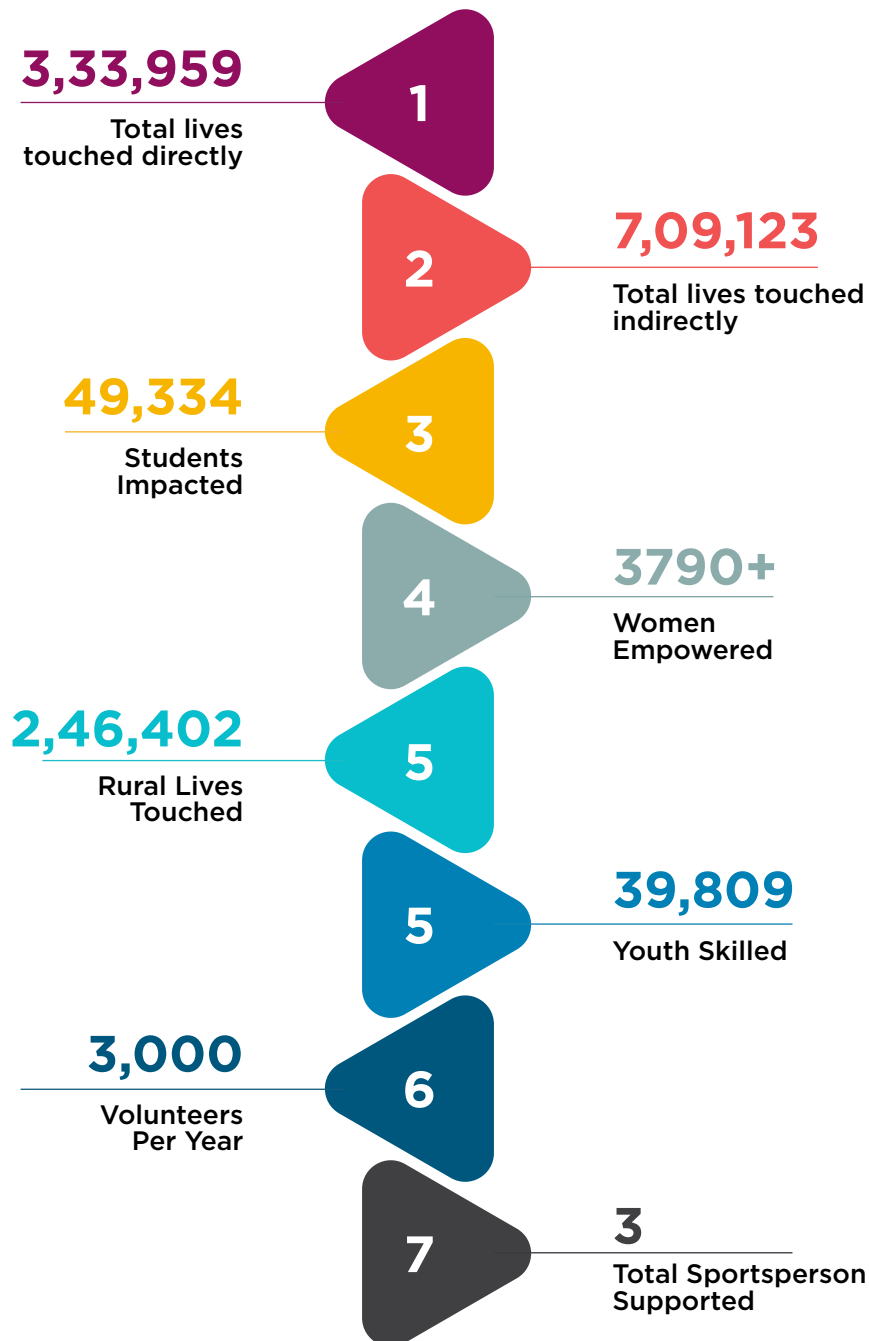
Skill Development



Sports

REACH OF OUR CSR PROJECTS

For FY 2025-26



Unleashing Sustainable Change
Through CSR Impact

EFFORTS & IMPACT

Total lives touched directly
with various initiatives

3,33,959

Total lives touched
indirectly

7,09,123

Sustainability

2025-2026

2015-2026
(cumulative)

Total Water Storage

575 TCM

3,701 TCM

Trees Plantation

1,35,365

4,79,939

Renewable energy
infrastructure created

898 KWs

1,835 KWs

Organic waste converted into
manure through 1680 Individual
composter planters (waste
management)

1,679 Tons

3,606 Tons

Women covered under
health programme

1083

7122

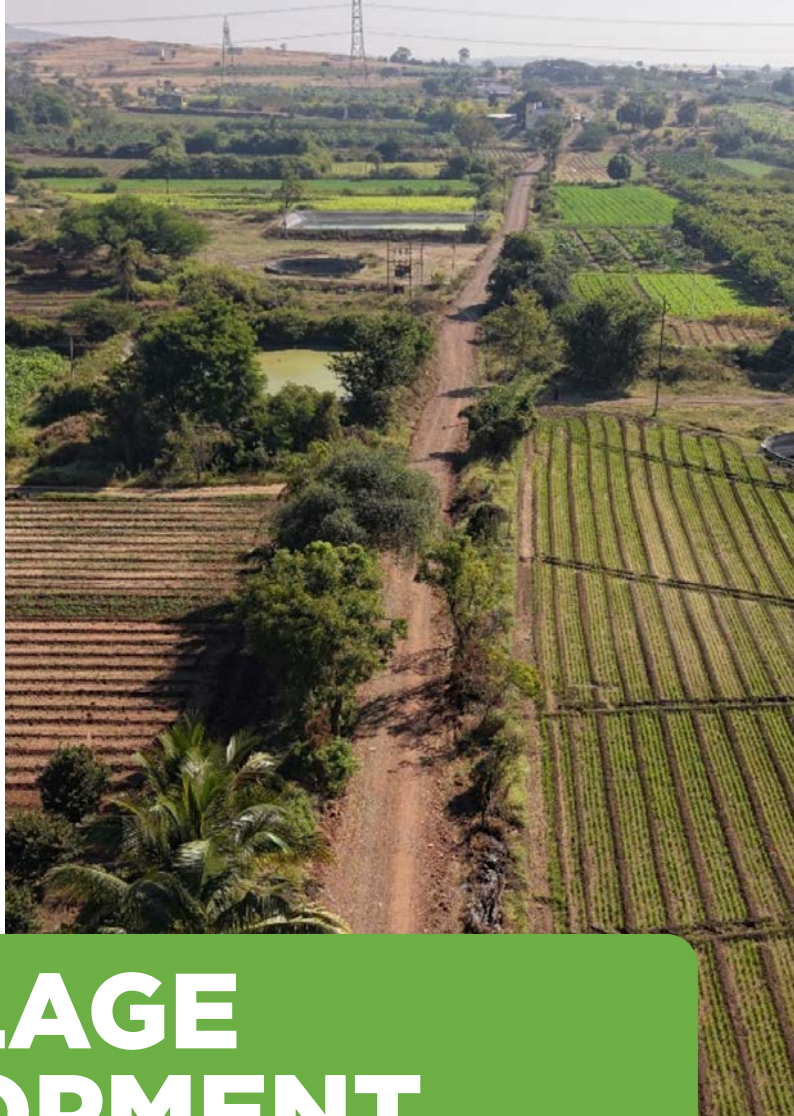
 Skill Development Initiatives	2025-2026	2015-2026 (cumulative)
Students impacted with vocational skills	3,250	39,809
Women empowerment with vocational skills	790	3,790

Education Initiatives

Students impacted through various initiatives	5,785	49,334
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Promoting Agriculture

Total Land brought under irrigation	9,610 Acres	40,193 Acres
Land leveling to convert barren land into irrigation land	25 Acres	354.45 Acres
Road Construction	15 Kms	109 Kms
Infrastructure Development of Govt. Schools	6 Schools	51 Schools



VILLAGE DEVELOPMENT



1 No Poverty



3 Good Health and Well-Being



4 Quality Education



6 Clean Water and Sanitation



7 Affordable and Clean Energy



8 Decent Work and Economic Growth



11 Sustainable cities and communities

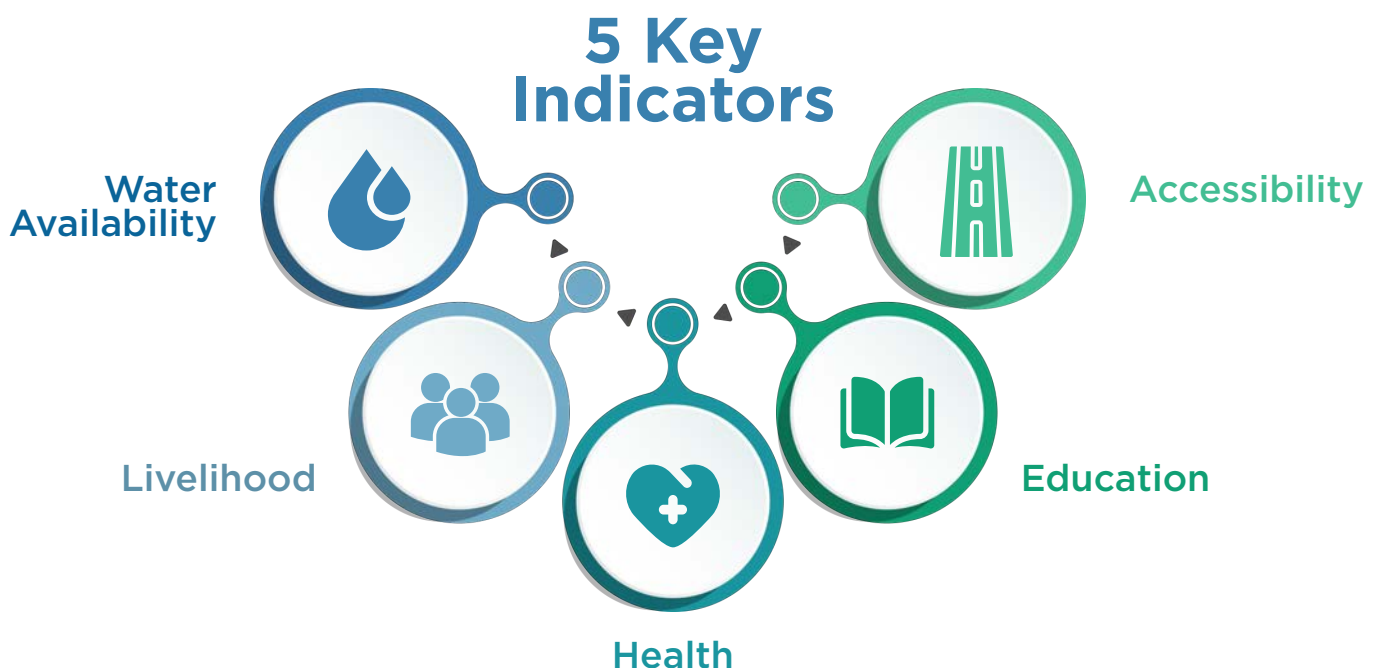


Building a Brighter Tomorrow, REACH OF OUR CSR PROJECTS

India is a nation built on its villages and a village is the home of farmers. Bharat Forge believes in the promise of rural India's possibilities. We are proud of our flagship initiative, "Cultivating Villages," aimed at transforming the lives of people in more than 131 villages in Maharashtra. This project is more than just a compliance for us-it's a testament to our commitment in nurturing the seeds of potential in every village.

Here's What We're Doing

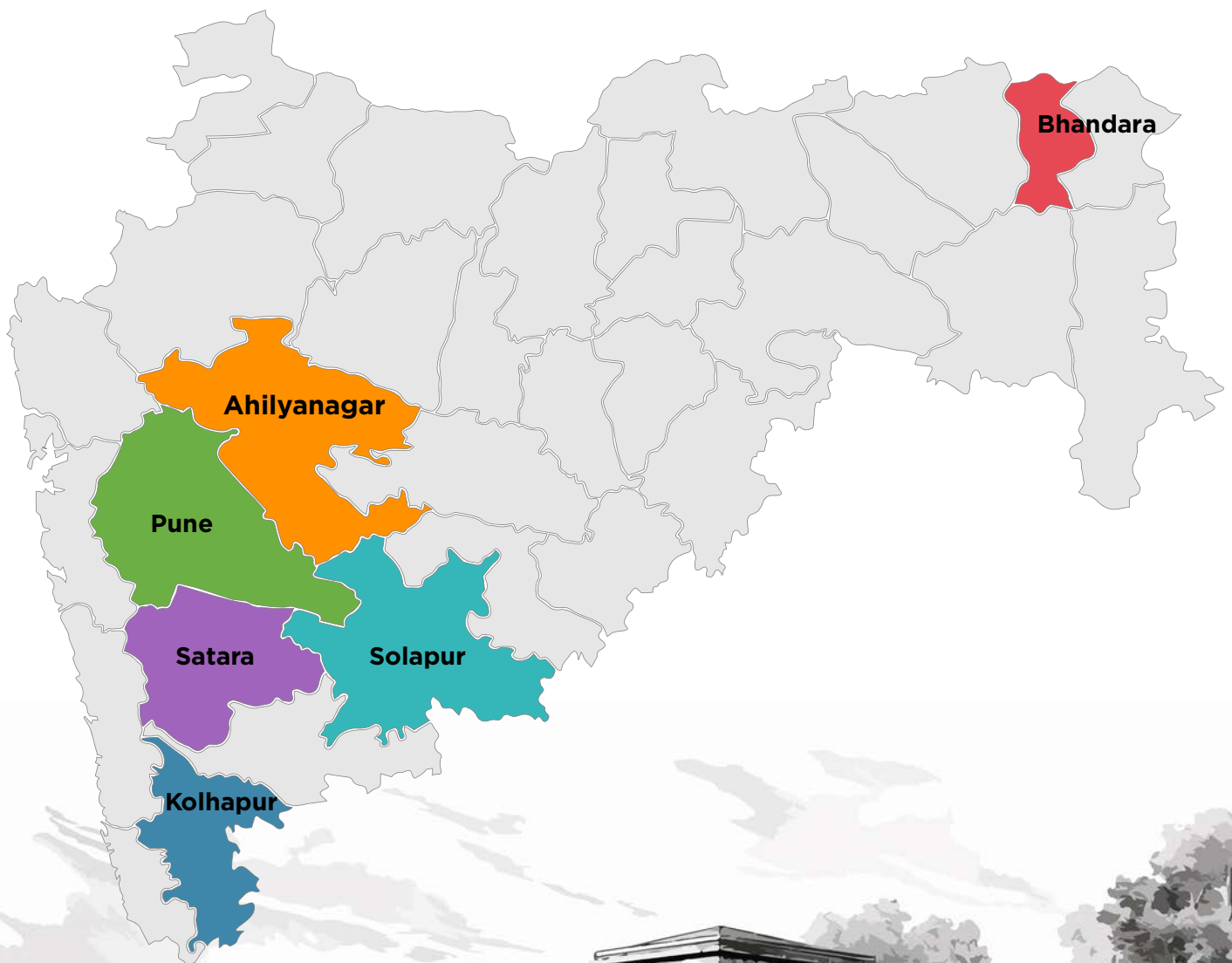
- **Sustainable Foundations:** We enable our communities to thrive independently by preparing them for a sustainable future.
- **Water and Sanitation:** We prioritize access to clean water and sanitation, essential for community health.
- **Agricultural Innovations:** We educate farmers on innovative practices to increase yield and sustain their families.
- **Opportunities for All:** We're creating fulfilling careers, fostering dignity and self-reliance in every villager.
- **Health and Nutrition:** We enhance well-being through improved healthcare and nutrition for all ages.
- **Education for Empowerment:** We provide transformative education opportunities, empowering villagers to lead and advocate for change.



COMMUNITY COMPASS

Mapping Our Journey of
Social Impact

Transforming
131 Villages



DIST. PUNE

Tal. Ambegaon (14 Villages)

Thakarwadi, Kolwadi-Kotamdara, Phadalewadi-Ugalewadi, Gangapur Khurd, Chapatewadi, Chikhali, Dasturwadi, Phulawade, Vadgaon kashimbe, Walunjwadi, Amondi, Pingalwadi, Nanawade, Kendoor

Tal. Purandar (30 Villages)

Kalewadi, Pawarwadi, Dhumewadi, Zendewadi, Ambodi, Sonori, Dive, Vanpuri, Waghapur, Udachiwadi, Singapur, Gurholi, Hivare, Bhivari, Bopgaon, Khalad, Chambali, Kumbharvalan, Pandeshwar, Romanwadi, Rajewadi, Ambale, Kodit, Askarwadi, Pondhe, Davanewadi, Shivari, Parinche, Valhe, Malshiras

Tal. Baramati & Daund (09 Villages)

Shirsuphal, Gadikhel, Loni Bhapkar, Nimbodi, Ambibudruk, Madanwadi, Saval, Girim, Hol

DIST. A. NAGAR

Tal. Shevgaon, Nagar (16 Villages)

Balamtakali, Aakhegaon, Falakewadi, Wadule bk., Wagholi, Vadgaon Gupta, Thate, Samangaon, Varur, Malegaon, Avhane, Kambi, Gaikwad Jalgaon, Akhadvade, Limbe Nandur, Wadule kh.

DIST. SATARA

Tal. Koregaon, Maan, Khatav, Patan & Karad (42 Villages)

Dhamner, Nagzari, Targaon, Borgaon, Sasurve, Kathapur, Shirdhon, Ekambe, Nigadi, Kanherkhed, Jaypur, Saygon, Pawarwadi, Belewadi, Rui, Pimpri, Nagewadi, Chilewadi, Hivare, Jaygaon, Takale, Gondawale [bk], Kalambi, Visapur, Ambheri, Apshinge, Khatgun, Kiroli, Bodhewadi, Kole, Yenake, Salave, Kival, Riswad, Velang, Padali, Surli, Kiroli, Potale, Gharewadi, velu, Sap

DIST. SOLAPUR

Tal. Madha (10 Villages)

Uplai [Bu.], Uplai [Kh.], Ropale, Vadachiwadi, Bavi, Tulashi, Madha, Modnimb, Aran, Darphal

DIST. KOLHAPUR

Tal. Shahuwadi, Panhala (07 Villages)

Satave, Varewadi, Sawarde, Salashi, Sonurle, Sonwade, Porle

DIST. BHANDARA

Tal. Sakoli (03 Villages)

Pitezari, Aategaon, Gidalpar

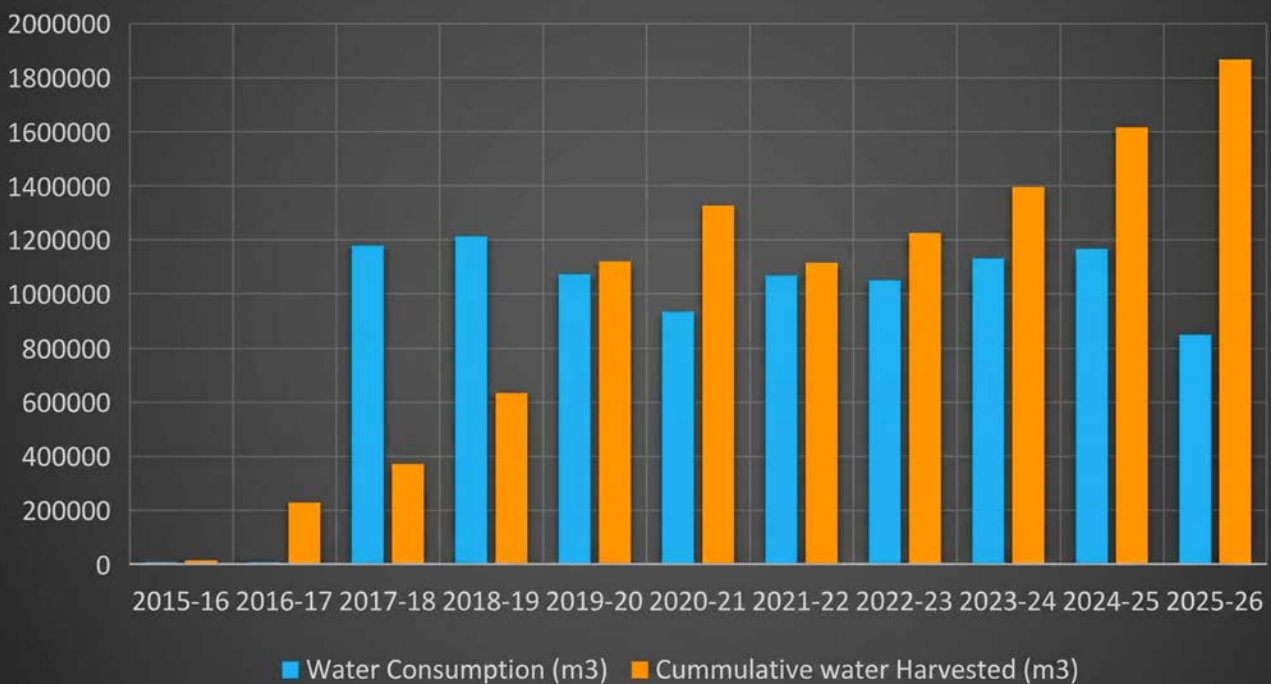
WATER HARVESTING

Before and after our efforts

Water harvested under CSR activities will help BFL to become water-positive. Water conserved through CSR harvesting projects 11,85,255 KL (Average) vs water consumed in BFL Operations 10,73,191 KL (Average) (for the last 9 years)

Bharat Forge continues to lead impactful water harvesting projects across drought-prone regions, transforming landscapes and improving livelihoods. Through desilting, construction of cement nala bandharas, and river deepening, these initiatives have enhanced water storage capacity, supported agriculture, and improved access to drinking water. Our efforts yielded a total water storage of over 575 TCM+ this year alone. These projects demonstrate Bharat Forge's commitment to sustainable water management, ensuring long-term benefits for community well-being. By investing in these initiatives, we continue to support the development and sustainability of the communities we serve.

Water Consumption in KL Vs Water Harvested in KL



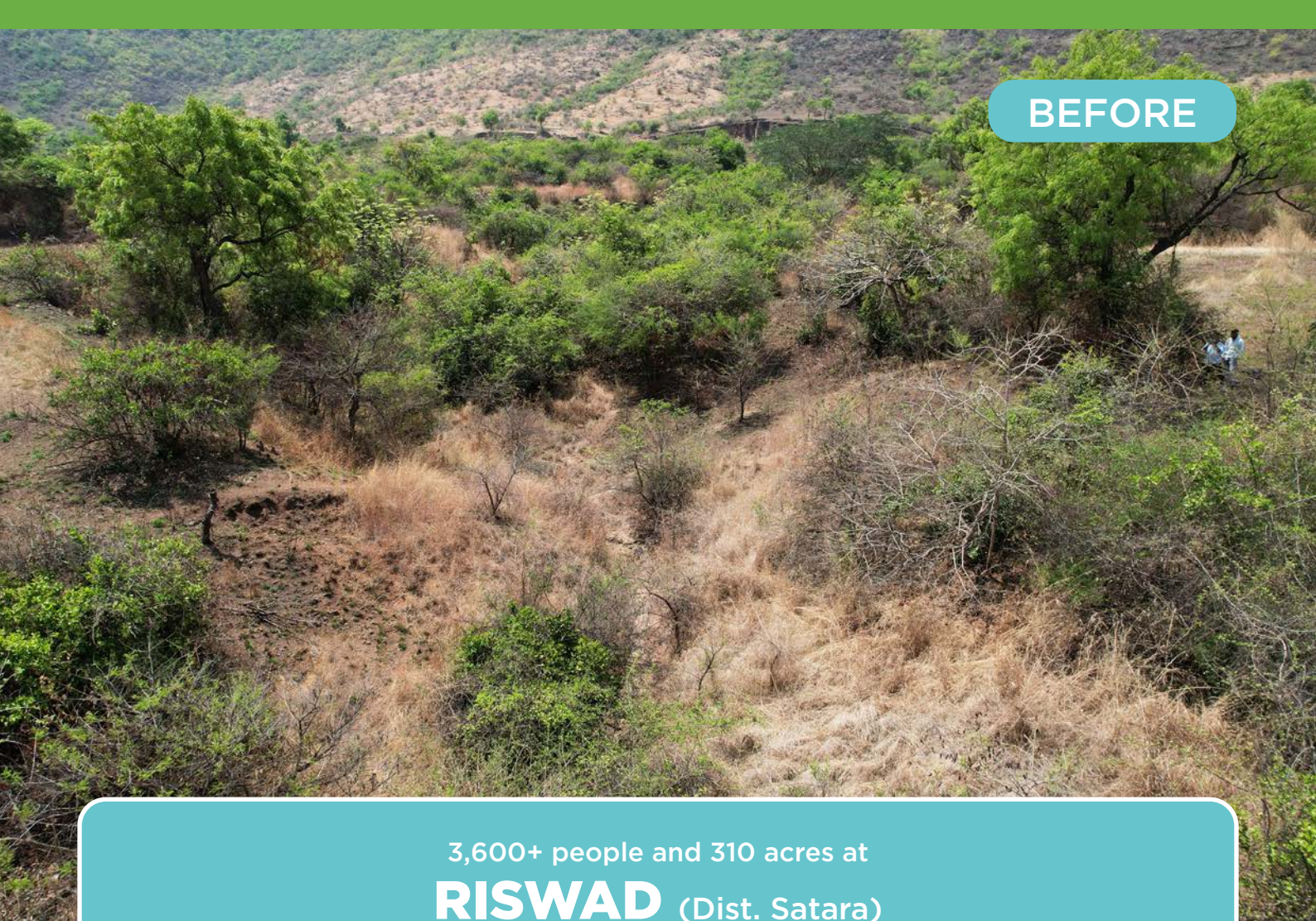
7,150 Acres
of total land benefited
across 4 districts



575 TCM+
Water harvested
across 13+ villages



4 Bandharas
built in year
2025-26



BEFORE

A wide-angle photograph of a dry, hilly landscape. The ground is covered with sparse, dry, yellowish-brown grass and scattered green shrubs and trees. The hills in the background are also covered in similar vegetation. The overall scene depicts a dry, arid environment before any water management infrastructure was built.

3,600+ people and 310 acres at
RISWAD (Dist. Satara)

benefited from CNB construction of 20.50 Mtrs length* 4.5 Mtrs height
*1 Mtrs top length
1750 cu.mtrs desilting, capable of storing 15.00 TCM water.



AFTER

A photograph of the same landscape after the construction of a concrete dam. The dam is a long, low concrete wall across the river. Water is flowing over the dam, creating a small waterfall effect. The water in the reservoir behind the dam is calm and reflects the surrounding green trees. The landscape is now lush and green, indicating a significant improvement in water availability and soil moisture.

BEFORE

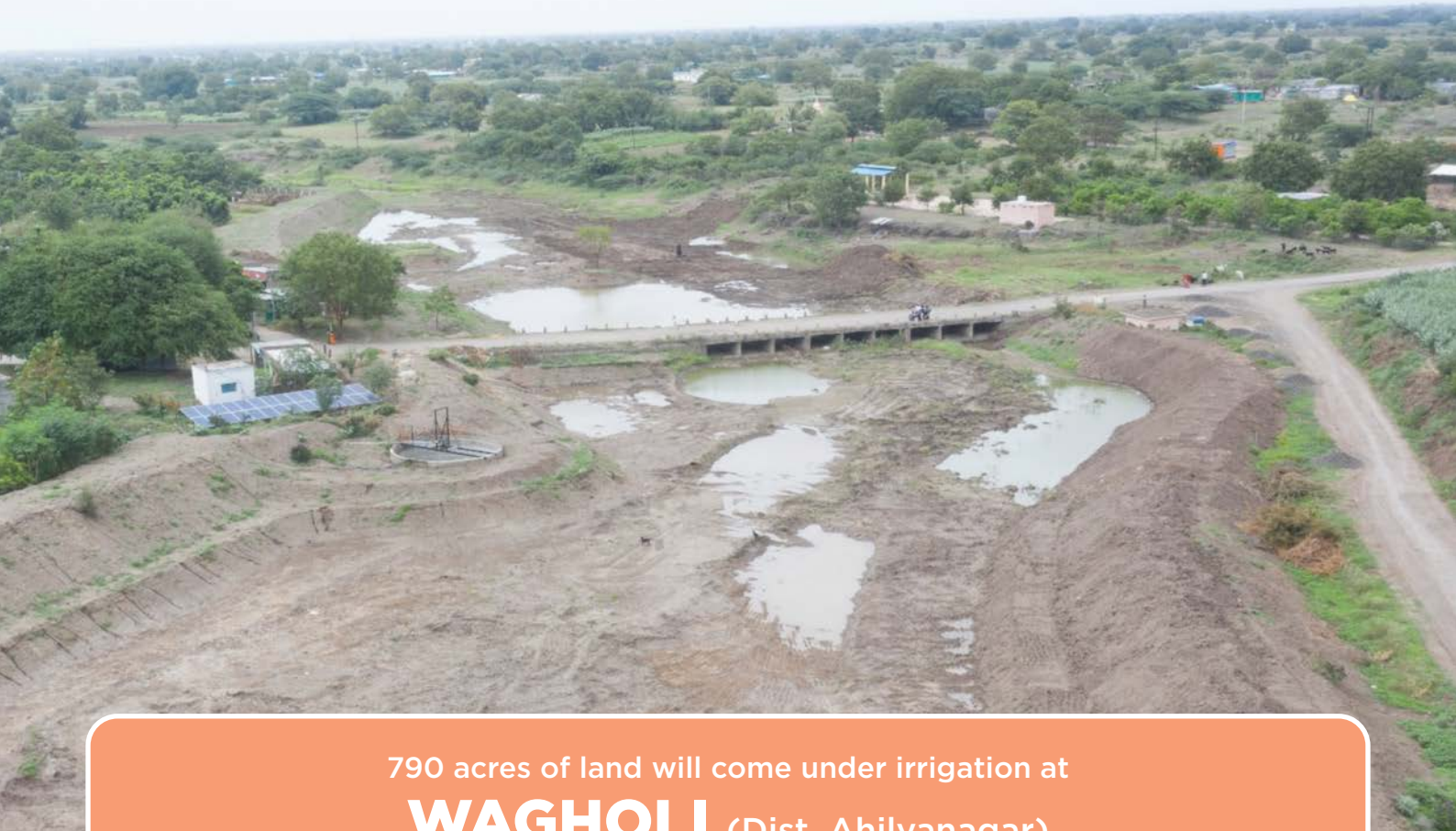


750 acres of land will come under irrigation at
MALEGAON (Dist. Ahilyanagar)
with 72,000 Cubic meters of silt removed, capable of
storing 72 TCM water.



AFTER

BEFORE



790 acres of land will come under irrigation at
WAGHOLI (Dist. Ahilyanagar)
with 75,000 Cubic meters of silt removed, capable of
storing 75 TCM water.



AFTER

BEFORE



680 acres of land will come under irrigation at
KAMBI (Dist. Ahilyanagar)
with 75 TCM water from Kambra River desilting, with
75,000 cubic meters of silt removed.

AFTER

BEFORE



730 acres of land will come under irrigation at
WADULE [bk.] (Dist. Ahilyanagar)
with 70,000 cubic meters silt removed from Nandini
river, capable of storing 70 TCM water.

AFTER

A large concrete dam structure is under construction in a dry, hilly area. The dam is made of several large concrete blocks. A yellow truck is parked on a dirt road above the dam. The water level is low, and the surrounding area is mostly bare soil with some sparse vegetation.

BEFORE

260 acres at
VARUD (Dist. Satara)
benefited from CNB construction (16.50m4.5m1m) &
1,750 cu.m desilting, storing 11.00 TCM water.

The same concrete dam structure is shown, but now it is filled with water. The water level is high, and the surrounding area is lush with green vegetation. The dam is now a functional water storage structure.

AFTER

BEFORE



420 acres at
KALAMBI (Dist. Satara)
benefited from 38,000 cu.m desilting, storing 38.00
TCM water & serving 2,200 villagers.



AFTER

BEFORE

280 acres at

SAP (District: Satara)

benefited from CNB construction 20.5m4.5m1m) & 1,750 cu.m
desilting, storing 15.00 TCM water & serving 3,600 villagers.



AFTER



BEFORE

A large-scale construction site for a dam or reservoir. The area is filled with muddy water, and the concrete structure is under construction, with numerous wooden planks and steel reinforcement bars visible. A person is seen working on the structure in the foreground.



260 acres at

VELANG (District: Satara)

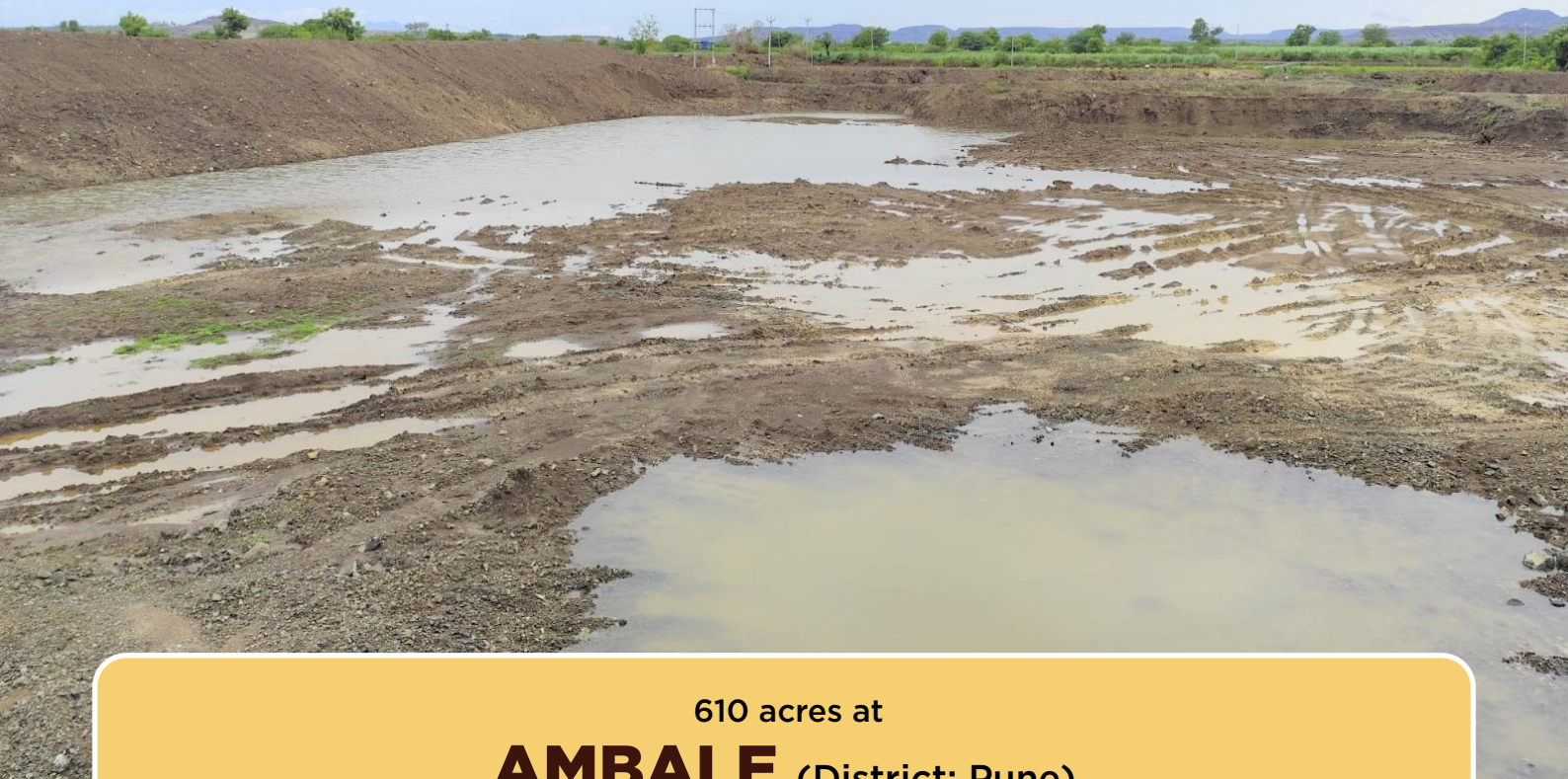
benefited from CNB construction 16.5m4.5m1m) & 1,750 cu.m
desilting, storing 11.00 TCM water & serving 1,200 villagers.



AFTER

The completed Velang dam is shown, with water flowing over the concrete structure. The surrounding area is lush with green trees and vegetation, and the water is clear and calm. The dam is decorated with yellow garlands.

BEFORE

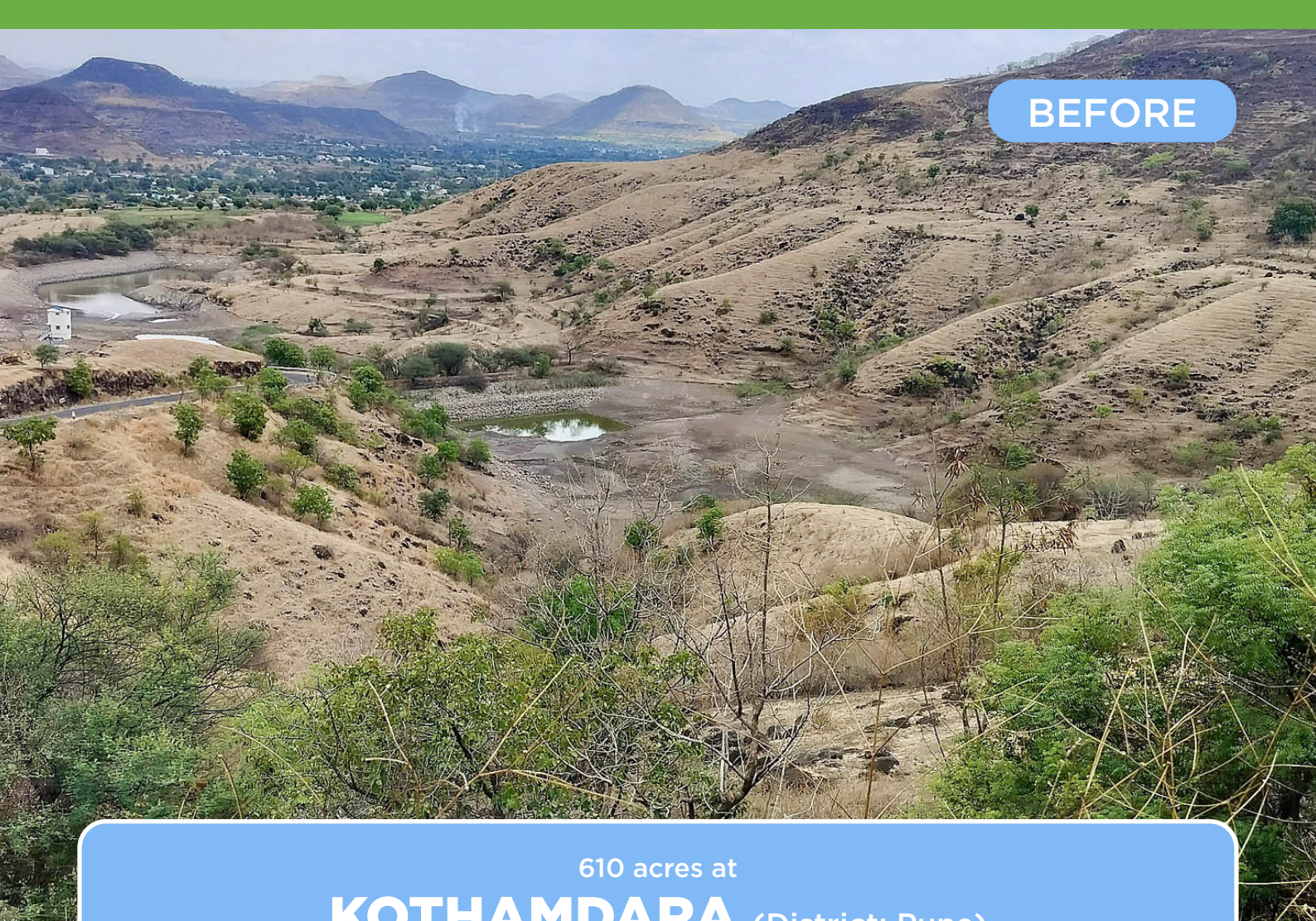


610 acres at
AMBALE (District: Pune)
benefited from 24,000 cu.m desilting, storing 24.00
TCM water & serving 2,200 villagers.



AFTER



A wide-angle photograph showing a dry, hilly landscape. The hills are brown and barren, with sparse, dry vegetation. A small, shallow pond is visible in the middle ground, and a road winds through the hills. In the background, more hills and a small town are visible under a clear sky.

BEFORE

610 acres at
KOTHAMDARA (District: Pune)
benefited from 47,000 cu.m desilting, storing 47.00
TCM water & serving 2,100 villagers.

A wide-angle photograph showing the same landscape after desilting. The hills are now green and lush, with dense vegetation. A large, deep pond is visible in the middle ground, and a road winds through the hills. In the background, more hills and a small town are visible under a clear sky.

AFTER

BEFORE



680 acres at
PISURTI-JEUR (Dist. Pune)
benefited from 49,000 cu.m desilting, storing 49.00
TCM water & serving 4,100 villagers.



AFTER



BEFORE



410 acres at
PONDE (Dist. Pune)
benefited from 25,000 cu.m desilting, storing 25.00
TCM water & serving 1,100 villagers.



AFTER

BEFORE



60 acres at
TEKWADI (Dist. Pune)
benefited from 32,600 cu.m desilting, storing 32.60 TCM
water & serving 2,300 villagers.

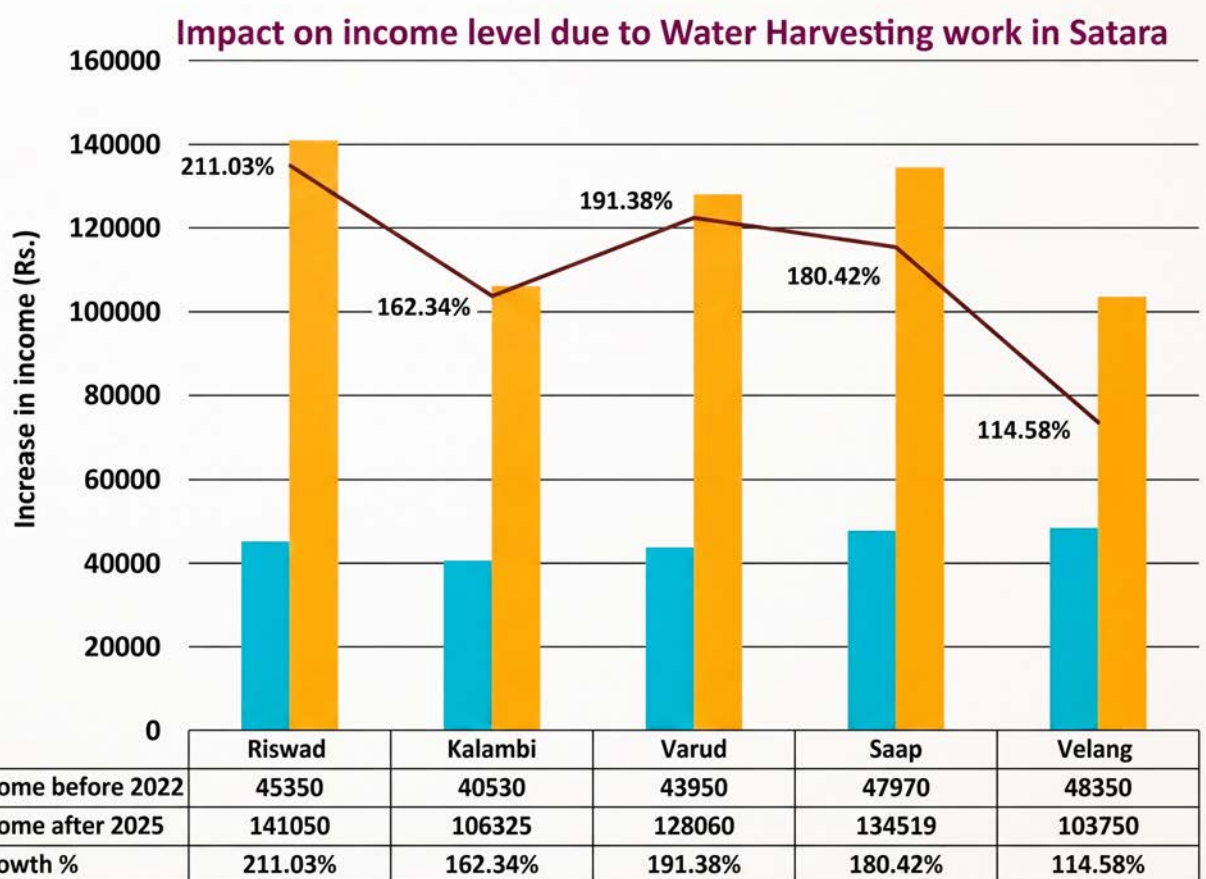


AFTER

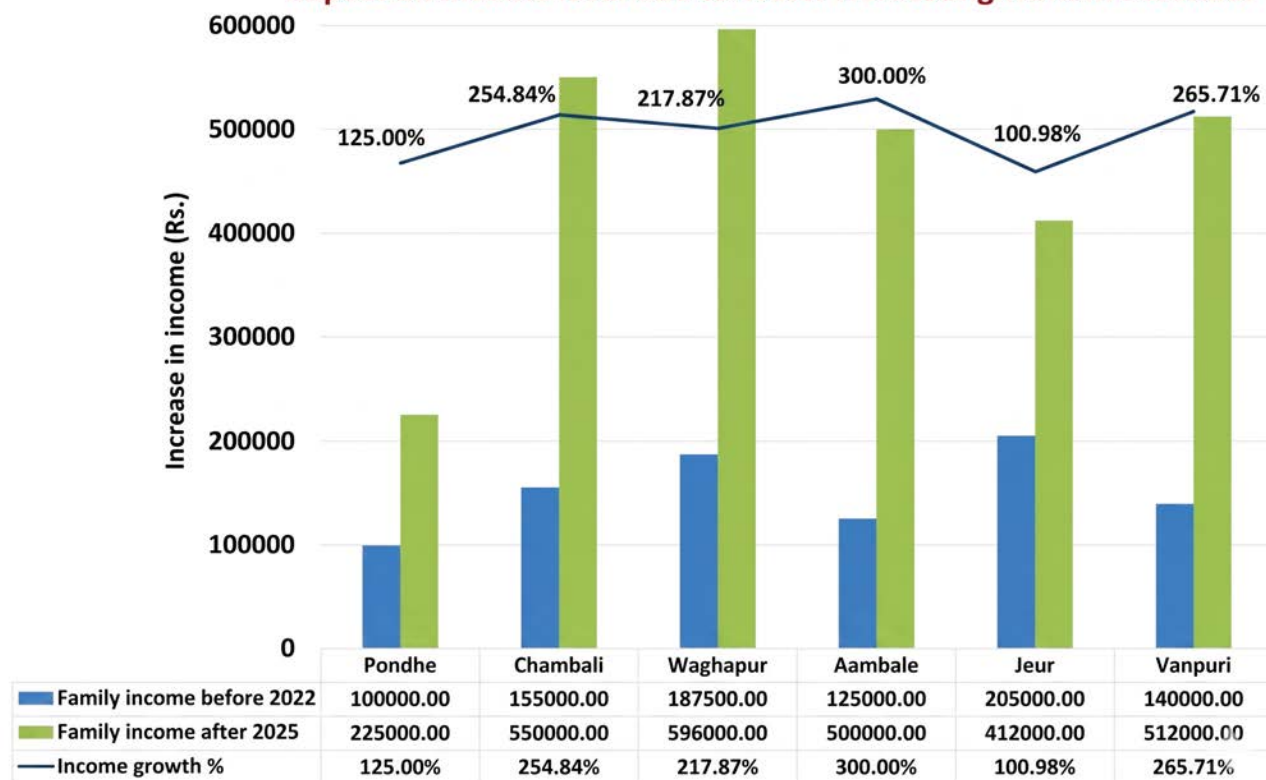
LIVELIHOOD OPPORTUNITIES

Our initiatives have been instrumental in transforming barren land into fertile fields, significantly enhancing agricultural output and improving livelihoods. Through land leveling and soil treatment, previously unproductive land is now yielding abundant crops, providing farmers with a reliable source of income. Additionally, farmers have been trained in modern agricultural practices, leading to a substantial increase in crop production, including staple crops like wheat, rice, and maize, as well as cash crops such as vegetables and fruits.

We have also worked on protective measures like 6000 mtrs of fencing around farms in Pitezari, benefiting 660+ farmers.



Impact on income level due to Water Harvesting work in Purandar



First time strawberry cultivation in the Ambegaon region

354.45
acres were
successfully levelled



UNDERGROUND GUTTER

Underground gutter construction with CSR efforts

Bharat Forge's efforts have improved village infrastructure by constructing underground gutters, enhancing sanitation and water management. These projects prevent waterlogging and ensure proper wastewater disposal, reducing the risk of flooding and waterborne diseases. Our team's success is due to comprehensive planning and community involvement, surveys to understand village needs and active collaboration with local leaders.

The improved sanitation infrastructure has significantly impacted villagers' health and hygiene, reducing diseases like cholera, dysentery, and malaria. These projects align with Bharat Forge's commitment to sustainable development by investing in durable, low-maintenance infrastructure designed to withstand extreme weather conditions, providing long-term benefits to the villages.

7285+ meters of underground gutter work completed this year

Underground gutter: 2595 Mtrs length and 135 no. of chambers benefitting 4,630+ villagers at village

KIVAL



Underground gutter: 2245 Mtrs length, benefitting 3,200+ villagers at village

KHATGUN



Underground gutter: 2445 Mtrs length, benefitting 3,200+ villagers at village

SAP



EASY ACCESSIBILITY

Construction of internal roads

619m * 12ft. road was constructed in **Hiware** (Koregaon) that helped 3,500+ people.



450m * 12ft. road was constructed in **Ekambe** that helped 3,500+ people.



230m * 12ft. road was constructed in **Hiware** (Purandar) that helped 4,400+ people.



9+ km of roads constructed across villages this year.

560m * 12ft. road was constructed in **Padali** (Koregaon) that helped 3,300+ people.



620m * 12ft. road was constructed in **Surli** (Koregaon) that helped 3,100+ people.



510m * 12ft. road was constructed in **Kival** that helped 3,200+ people.



450m * 12ft. road was constructed in **Ambheri** that helped 4,200+ people.



1530m * 12ft. road was constructed in **Waghapur-Gurholi** that helped 1,700+ people.



1150m * 12ft. road was constructed in **Sonori** that helped 1,900+ people.



680m * 12ft. road was constructed in **Dhamner** that helped 3,900+ people.



425m * 12ft. road was constructed in **Fadalewadi-Ugalewadi** that helped 500+ people.



70m * 12ft. road was constructed in **Kolwadi-Kothamdara** that helped 40+ students.



HEALTH FOCUS

Working towards a healthier community

Cancer Screening Camps & Telemedicine Center

Bharat Forge is committed to foster healthier communities through its cancer screening programs. By emphasizing early detection and prevention, we conduct regular screenings for common cancers, provide educational sessions on prevention, and raise awareness about overall health and wellness. Collaborating with local health authorities ensures efficient resource utilization, sustainable impact, and tailored community engagement. Our goal is to empower individuals with knowledge and resources to improve health outcomes.

7 Cancer Screening Camps and awareness sessions for women, organized with the help of NGO Samavedana in Jeur, Waghapur, Pondhe, Tekwadi, Khalad & Kodit at Taluka Purandar, Dist. Pune & Village Jeur at Taluka Koregaon, Dist. Satara.

6609 villagers benefited from cancer screening camps till this year



BRINGING HEALING HOME

Telemedicine Centers Across 8 Villages

Under the health initiative, telemedicine, with the 8 telemedicine centers, serves as a crucial component for extending healthcare services. It aids in preventing significant illnesses and addressing emergencies.

Various health activities are conducted at telemedicine centers, including virtual health sessions, outreach programs, physiotherapy exercises, etc.



EDUCATION

Infrastructure development for schools

78+ Students benefited from the school infrastructure work (waterproofing, painting) at **Z P School, Waghapur village.**



118+ Students benefited from the construction of 3 classrooms at **Z P School, Kodit village.**



250+ intellectually disabled children and elderly people benefited from the construction of a classroom at **Chetana Apangmati Vikas Sanstha, Kolhapur.**



Students benefited from the construction of 2 classrooms at **Z P School, Khalad village.**



Students at **Z P School Village, Veer** benefited from the construction of 6 Urinals & 2 WCs for Boys & Girls



ENVIRONMENT EDUCATION

Under the CSR initiative of Bharat Forge Limited, we have started Nisargrang, a fortnightly newspaper. We distribute it to the schoolchildren to engage them in discussion on the environment with the help of teachers. The objective of this initiative is to educate the students about the environment and biodiversity. This fortnightly is being distributed to 3,500+ students of 3 divisions - Pune, Solapur, and Satara.



3,500+
Students across Pune, Solapur and Satara divisions are being educated with Nisargrang



ENVIRONMENTAL SUSTENANCE

In villages across the region, trees are being planted to bring back lush landscapes, and solar panels are installed to harness the sun's clean energy. Additionally, waste management systems are being improved to ensure a cleaner, more sustainable environment. These efforts mark a stride towards a greener future, reducing ecological footprints and fostering sustainable practices within the community.

Harnessing the Sun

Solar panels convert sunlight into reliable electricity, ensuring that even remote villages have stable power and reducing dependency on unstable energy sources. This initiative has been implemented for the villages belonging to the divisions of Satara, Pune, Ahmednagar, and Osmanabad.

Green Canopies

Trees purify the air by absorbing carbon dioxide and releasing oxygen, enhancing air quality and combating climate change. BFL's tree plantation drives have transformed landscapes and contributed to environmental health. In Thakarwadi, Amondi, and Walunjwadi, thousands of saplings have been planted, benefiting local ecosystems. These green canopies provide shade, reduce soil erosion, and support biodiversity, creating a healthier environment.

Waste Management

Proper waste management prevents pollution by safely disposing of hazardous materials and promoting recycling, keeping our community clean. In Hadapsar, Pune, BFL's waste management project this year has installed over 600 composter planters, converting organic kitchen waste into quality manure. This initiative, part of the "*Maza Kachara Mazi Jababdari*" campaign, has reached 2,280 families, promoting sustainable practices by providing high-quality compost. Regular training sessions for community members ensure effective use of composters, raising awareness about waste segregation and recycling.



HARNESSING SUN

In the year 2025-26, our team continued its commitment to sustainable development by completing solar projects with an overall capacity of 898 KW. These installations aim to reduce the burden of electricity bills in institutions like old-age homes, schools, etc., for the communal betterment while promoting access to clean and reliable energy. By harnessing solar power, we are not only improving living standards but also reinforcing our dedication to environmental sustainability through renewable energy solutions.

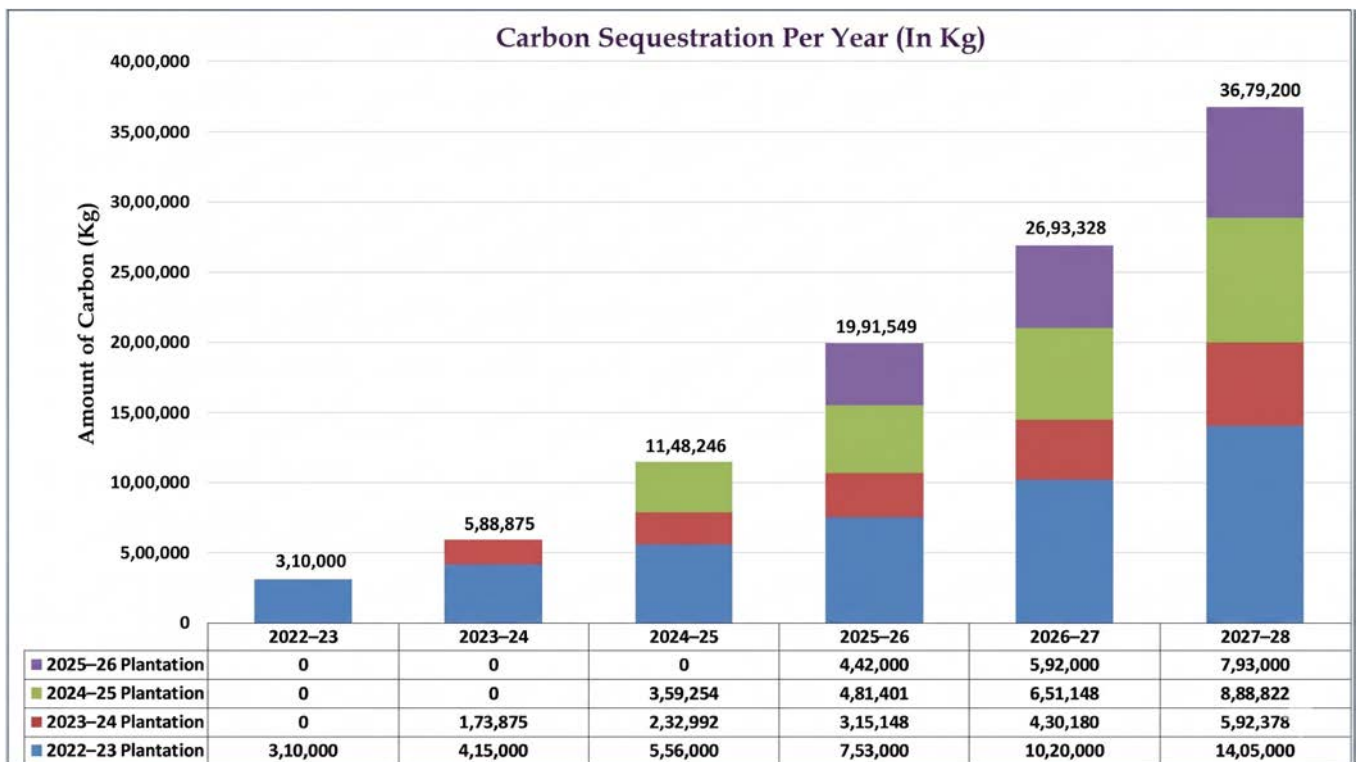
Financial Year	Installed Capacity (kW)	Estimated Generation (MWh/year)	Avoided Emissions (tCO ₂ e/year)
2022–23	138	207	170
2023–24	331	497	407
2024–25	468	702	576
2025–26	898	1,347	1,105



GREEN CANOPIES

To date, our team has planted over 4,79,939 trees along with this year's total of 1,35,365+ trees planted across Ambegaon, Satara, Purandar, Baramati, Karjat, Jamkhed, Ahmednagar, Solapur, and Kolhapur, continuing our mission to enhance green cover and restore ecological balance. Notably, the trees planted under this CSR activity are now being accounted for in BFL's GHG emission calculations, contributing directly to offsetting the company's carbon emissions. This initiative strengthens our commitment to environmental sustainability while supporting community well-being and biodiversity conservation.

1,35,365+ Trees planted across 8 districts under tree plantation initiative.



Total Carbon Sequestered till date (Up to 2025-26) = **40,38,670 kg**
(4,039 Tons CO₂)



WASTE MANAGEMENT

In the year 2025-26, under our ongoing environmental sustainability initiatives, we strengthened our efforts in urban waste management by converting 1,679 tonnes of organic waste into manure. This was achieved through the deployment of 2,280 individual composter planters, including 600 new units added this year. In collaboration with our NGO partner, this initiative continues to empower households with practical solutions to manage waste at the source. By turning organic waste into usable compost, we are not only reducing landfill pressure but also promoting sustainable urban lifestyles, helping transform residential spaces into “Green Housing Societies.”



902 Tons of Carbon
Sequestered in soil



19,341.3 liters of water saving
potential created due to water
holding capacity of the compost

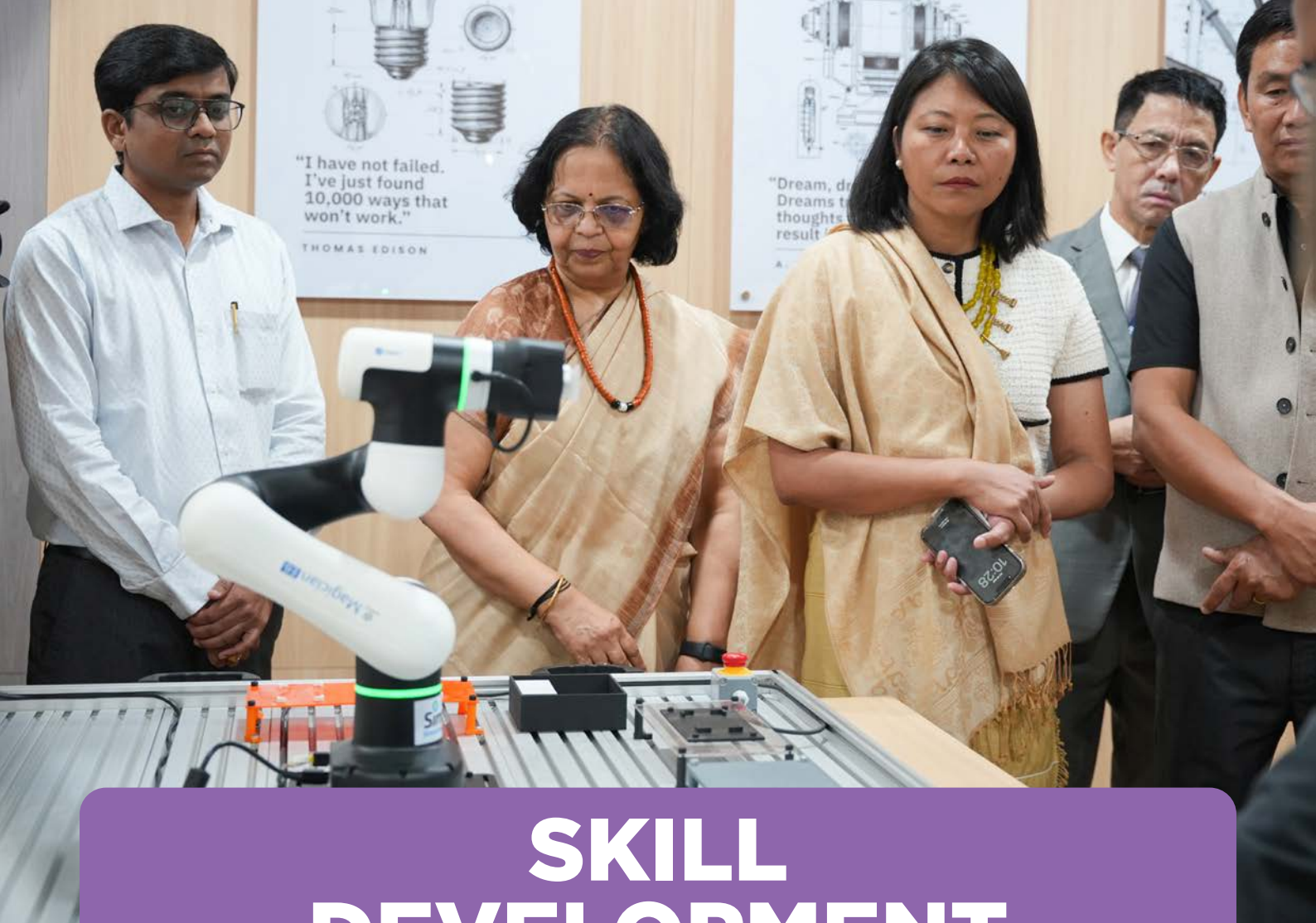


8.94 Tons of Nitrogen
1.33 Tons of Phosphorus
2.42 Tons of Potassium
worth of soil nutrients
created due to
composting at source



3606 Tons of biodegradable
waste diverted from the landfill





SKILL DEVELOPMENT

 8 Decent Work and Economic Growth

 9 Industry, Innovation and Infrastructure

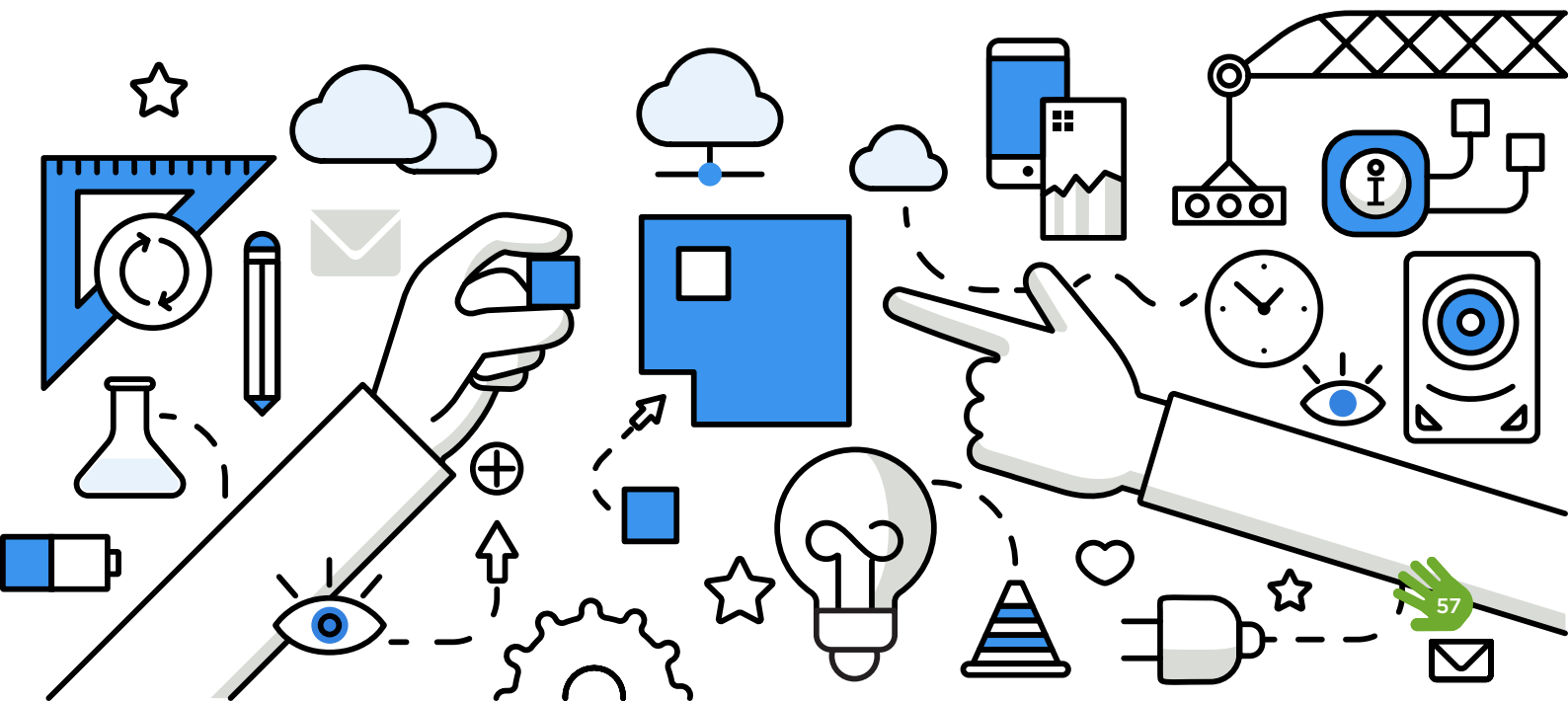


CREATING FUTURE INNOVATORS

Bharat Forge is expanding its CSR-led skill development initiatives to empower youth and school students with emerging technologies. Focus areas include Artificial Intelligence (AI), Machine Learning (ML), Internet of Things (IoT), drones, robotics, 3D printing, and smart automation. The goal is to build future-ready leaders by integrating advanced tech into training from the school level upward. These efforts have received recognition from central and state government leaders.

Here's What We're Doing

- Setting up advanced technology hubs (Centres of Excellence) and new-age skills labs in government schools and training institutes.
- Equipping labs with 3D printers, robotics kits, STEM and DIY kits, simulation tools, and IoT equipment.
- Organizing student innovation fairs and hands-on training to bridge theory with real-world application.
- Engaging in strategic partnerships with state governments, industry bodies (CII), and NGOs to conduct needs assessments, capacity building, and knowledge exchange.
- Providing mentorship and thought leadership on CSR best practices, governance, and sustainable development through workshops and policy dialogues.



CNC SIMULATION LAB

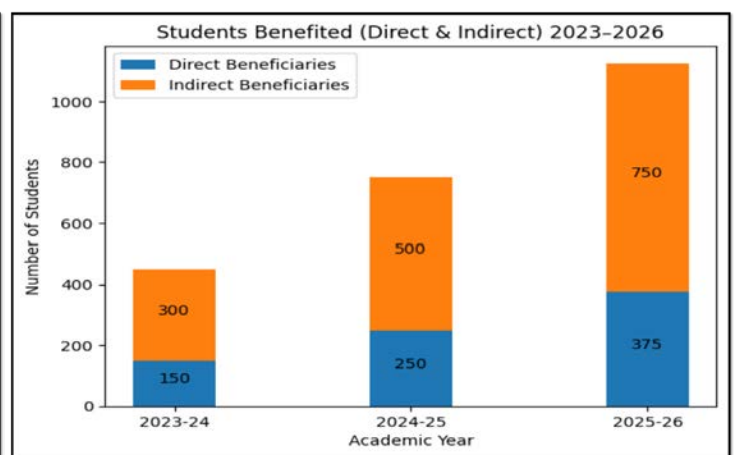
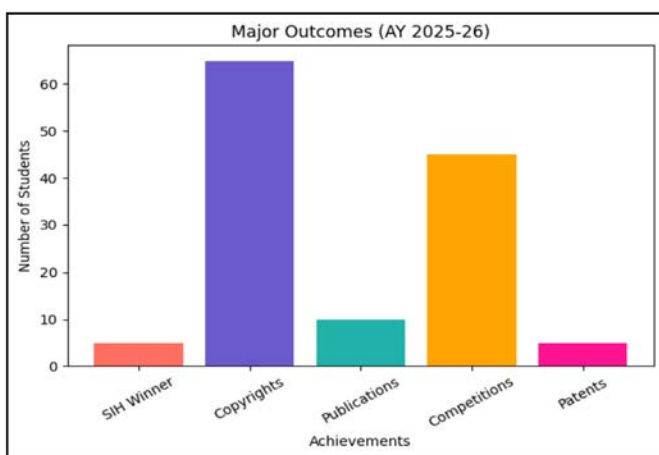
The Digital CNC Simulator Lab established at ITI Khed, ITI Malegaon aims to equip students and industrial workers with essential CNC programming skills through virtual training. This initiative has benefited students from trades like Turner, Machinist, and Tool & Die Maker across Khed, Bhore and Malegaon. Many students are expected to be trained annually, adding value to ongoing skill development programs in the MIDC area. The lab supports local industries by upgrading their workforce in CNC operations, positively impacting the broader industrial clusters of Khed and Malegaon.



VIDYA PRATISHTHAN

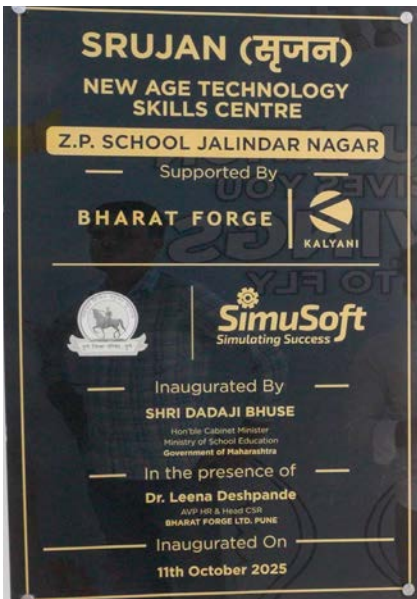
Vidya Pratishthan, through its Kamalnayan Bajaj Institute of Engineering and Technology (VPKBIET) in Baramati, is fostering a strong research and innovation culture among students. The Centre of Excellence (CoE) at the institute received encouraging feedback from Bharat Forge officials, helping align student projects with real-world industry needs. The institute regularly hosts visits, events, and guest lectures from reputed institutions such as Tata IIS Mumbai and IIT Bombay to inspire innovative thinking and research ethics. Students are actively prepared to participate in prestigious competitions like the SPPU-sponsored Avishkar Competition and the E-Yantra Robotics Competition at IIT Bombay.

Collaborations with various institutions foster innovation, employability, and entrepreneurship among budding engineers while strengthening industry-academia linkages.



NEW AGE TECHNOLOGY SKILLS CENTER

A state-of-the-art “New Age Technology Skills Center” has been established at the Zilla Parishad School in Jalindarnagar. The government school is recognized with the Community Choice Award 2025 and is considered one of the best in the world. Inaugurated by Maharashtra’s Education Minister, the lab features AI, drones, 3D printing, robotics, IoT, and machine learning tools. This initiative aims to provide rural students with technical orientation, helping them dream big and innovate boldly.



CSR INTERVENTION IN THE NORTHEAST



4 Quality Education



9 Industry, Innovation and Infrastructure



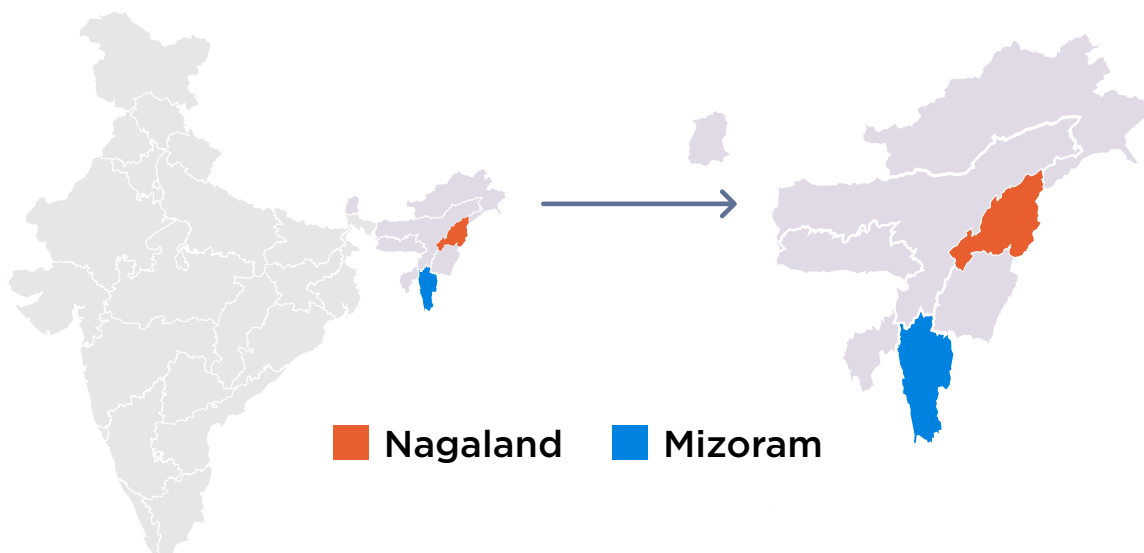
11 Sustainable cities and communities

DISCOVERING REMOTE TALENTS

Bharat Forge's CSR interventions in the Northeast have moved from foundational groundwork to tangible, high-impact implementation. The initiative has evolved into a strategic framework focused on advanced skill development, technological literacy, and sustainable infrastructure. By establishing Centres of Excellence, tinkering labs in government schools, and skill development centres tailored to regional requirements, the intervention is creating a measurable effect on employability, technical awareness, and long-term human capital development. Recognition from Union Ministers, Chief Ministers, and industry bodies like CII further underscores the collaborative and transformative nature of this work across the Northeast.

Here's What We're Doing in the Northeast

- Centre of Excellence (CoE) at NTTC, Dimapur (Nagaland) - Phase II Adding hands-on training in house wiring (domestic & industrial), Cobot functioning, and industrial IoT.
- Tinkering / STEM Labs in Government Schools (Dimapur, Nagaland) equipped with 3D printers, robotics kits, STEM equipment, and DIY kits.
- Skill Development Initiative: Developing a skill centre based on regional skill requirements.
- Vidyanjali Scholarship: Supporting higher education for students.
- Advanced Technologies Training: Imparting new-edge skills including robotics, drone technology, 3D printing, CNC simulation, smart automation, and AI.



■ Nagaland ■ Mizoram

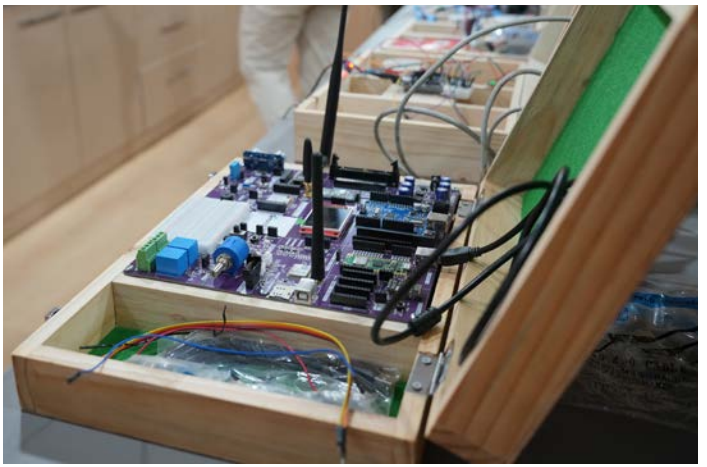
NAGALAND TOOL ROOM AND TRAINING CENTRE (NTTC)

Bharat Forge inaugurated a state-of-the-art CoE at NTTC, Dimapur, on 25th April 2025, in the presence of Nagaland's Chief Minister Shri Neiphiu Rio. The new edge technology skills are getting imparted to the students which includes simulation lab drone technology, 3 D printing, mini smart factory etc. After learning these technology a batch of 21 students will now be going to Germany for employment.



INAUGURATION OF COE PHASE II

At the Centre of Excellence at NTTC Dimapur, Bharat Forge added a few more technologies, including advanced electrical industrial controls, home wiring simulations, AI & IoT software and hardware kits, and a 6-axis collaborative robot (cobot). Two modernized classrooms, virtually connected to the CoE, were also developed. As part of sustainability efforts, a 50 KWs hybrid solar infrastructure was installed. The inauguration of Phase II, took place on 10th April 2026 in the presence of Ms. Hekanu Jakhalu, Hon. Advisor (Industries & Commerce, Govt. of Nagaland), Shri P. Tokugha Sema, Director (Industries & Commerce, Govt. of Nagaland), and the CEO of NTTC.



VISIT OF UNION FINANCE MINISTER AT COE - DIMAPUR

Union Finance Minister Smt. Nirmala Sitharaman, along with Nagaland's Deputy Chief Minister and other cabinet ministers, visited the Centre of Excellence for Industry 4.0 at NTT, established by Bharat Forge. The CoE focuses on robotics, AI, 3D simulation, and smart automation. An MoU for skill development was exchanged, and the Minister appreciated Bharat Forge's efforts.



NTTC OFFICIAL'S VISIT AT BHARAT FORGE

Bharat Forge established a Centre of Excellence at NTTC, Dimapur, featuring drone technology, 3D printing, smart factory setups, and simulation labs. During its inauguration, Nagaland's Chief Minister praised its potential for the entire Northeast. Later, an 11-member delegation of Nagaland officials visited Bharat Forge to learn about advanced manufacturing and held discussions with CMD Mr. Baba Kalyani and JMD Mr. Amit Kalyani.



INNOVATION LABS AT SCHOOL

Bharat Forge set up skills labs in two government schools in Dimapur—Govt. High School Tenyiphe I and Govt. High School Thahekhu. Each lab is equipped with 3D printers, robotics kits, STEM equipment, and DIY kits. On 25th February 2026, students showcased their projects at an Innovation Fair, marking their first opportunity to express their technical understanding.



NORTHEAST CSR CONNECT

At the second edition of CII's Northeast CSR Connect in New Delhi, Bharat Forge, as a Steering Committee Member, emphasized the role of Human Engineering in sustainable CSR. Dignitaries including Mizoram's Skill Minister and Nagaland's Advisor to the CM acknowledged and appreciated Bharat Forge's work in the Northeast.



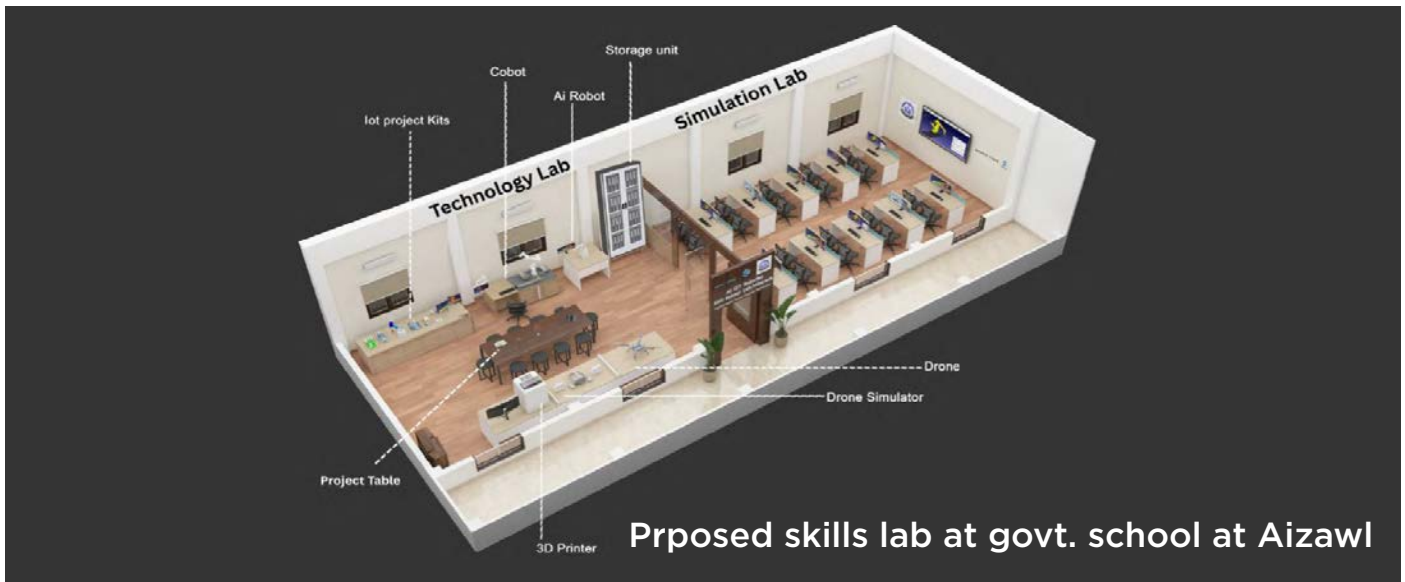
CSR LEADERSHIP IN MIZORAM

Invited by CII, Bharat Forge's CSR head, Dr. Leena Deshpande, spoke at an NGO Capacity Building Workshop in Aizawl, Mizoram, focusing on CSR best practices, compliance, and NGO governance. The Hon'ble Chief Minister of Mizoram appreciated all speakers. Bharat Forge also conducted a needs assessment in skill development and education, engaging with the Minister for Higher & Technical Education.



UPCOMING SKILLS LAB IN AIZAWL (MIZORAM)

As part of its Northeast skilling journey, Bharat Forge is setting up a New Age Technology Skills Lab at the Govt. Comprehensive Model School in Aizawl, Mizoram. The lab will provide technical orientation from school days, featuring 3D printing, drones, CNC simulations, robotics, AI, IoT, and STEM kits.



PROJECT VIDYANJALI

As part of the Government of India's Vidyanjali initiative, Bharat Forge supports the higher education of 29 students from the North East region through financial assistance and mentorship. As part of this mentorship, a session on 'Creativity and Innovation' was conducted for the students this month.

Confident Behavior	Behavior Associated With Low Self-Confidence
Doing what you believe to be right, even if others mock or criticize you for it.	Governing your behavior based on what other people think.
Being willing to take risks and go the extra mile to achieve better things.	Staying in your comfort zone, fearing failure, and so avoid taking risks.
Admitting your mistakes and learning from them.	Working hard to cover up mistakes and hoping that you can fix the problem before anyone notices.
Waiting for others to congratulate you on your accomplishments.	Praising your own virtues as often as possible to as many people as possible.
Accepting compliments graciously. "Thanks, I really worked hard on that prospectus. I'm pleased you recognize my efforts."	Dismissing compliments offhandedly. "Oh, that prospectus was nothing really, anyone could have done it."

What is Personal Effectiveness ?

Personal effectiveness is making use of all personal resources, i.e.

- Your talents and skills
- Energy
- Time
- Ability to Adopt/Technology friendly
- Innovative/world war II
- Empathy/we are not Robots

so as to achieve your work goals as well as life goals

GOAL ACHIEVED

What is Discovery - Seeing Clearly

- It is the process of finding information, a place, or an object, especially for the first time, or the thing that is found.

Simply Put:
Discovery means Seeing Clearly — uncovering truths, laws, patterns, or phenomena that already exist in nature or reality.

Ex - Newton watching Gravity, Fleming noticing mold kills bacteria, low-tech, non-toxic adhesive (3M)

Discovery = seeing or finding something new that already exists — noticing truths, patterns, or positions that were hidden

How the Brain Forms Better Connections ?

- 1. Neuroplasticity:**
 - The brain continuously rewires itself in response to experiences and practice.
 - New learning or challenges create new synaptic connections.
- 2. Associative Thinking:**
 - Creativity happens when the brain links unrelated ideas.
 - Example: Spencer Silver, invented a low-tack, re-usable adhesive, combined with paper to create 3M. **Linked two unrelated things:** a failed adhesive + a personal note problem.
- 3. Rest and Reflection:**
 - Downtime (even a few minutes) lets the **default mode network** activate → facilitates idea recombination.
 - Stat: Studies show **incubation periods** can increase creative solutions by **20-40%**.

What is stress?

Stress is the psychological, physiological and behavioural response by an individual when they perceive a lack of equilibrium between the demands placed upon them and their ability to meet those demands, which, over a period of time, leads to ill-health" (Palmer, 1989).

Sonia Wadhwa

Participants: Anushka Shah, Alhaq Ali, sujit, Surajyoti Teye, Shobha Ronimath, Sapna Gadh, prodip das, Samiran Talukdar, Rajvardhan Kris..., Bisal Prasad, Atishe, Pawan Wadhwa.



EDUCATION INVITING CHANGE



Together, we build a

BRIGHTER TOMORROW

Education is like a bright light guiding the path for children in rural communities. When we teach a child to read and think, we open doors to a world of possibilities, not just for them but for their entire community. Each lesson in math, science, or languages plants seeds of growth, understanding, and hope, lifting families from poverty and sparking a drive towards progress. By investing in education, we're not just teaching skills; we're nurturing future leaders who will inspire and elevate their communities. This commitment builds a foundation of strong values and social responsibility, preparing children to thrive in a changing world.

Here's What We're Doing

- Engaging hands-on sessions like craft, clay & creative activities, and drawing foster creativity and practical skills among students.
- Comprehensive educational support through subject teaching activities in Math, Marathi, and English, alongside exercise activities and summer camps, enhances both academic and physical development.
- Cultural enrichment and community engagement are emphasized through cultural festivals, parent meetings, and prize distribution programs, fostering a strong sense of community and achievement.
- The Pradnya Vikas Program and Anubhav Shala, executed in collaboration with Jnana Prabodhini, reached over 400 students, significantly impacting their educational journey.



Pratham Pune education Foundation, supported by Bharat Forge, provides informal education to underprivileged children in 1st to 8th standards from slum areas of Pune, impacting 5000+ children to improve literacy and educational outcomes. By solving well-designed worksheets of English, maths & marathi students improve their skills. Traditional festivals, origami activities, and Vachan Prerana Din (reading inspiration) promoted cultural awareness and reading habits. The NumJoy event reduced math fear through game-based learning, and the annual Balmelava 2025 featured project exhibitions, alumni sharing, and prize distribution for The Science Cup and Maths Olympiad.

Innovative teaching methods and regular assessment ensure learning is engaging and effective, with tailored support based on each child's progress



PRADNYA VIKAS

The Pradnya Vikas Program focused on teacher training in decision-making, lesson demonstrations, and parent communication, alongside monthly planning sessions. Students celebrated festivals (Teachers' Day, Diwali, Republic Day), participated in competitions (essay writing, singing, Suryanamaskar), and engaged in life skill activities like making and selling diyas. A field visit to museums and caves enhanced historical awareness, while leadership workshops developed thinking and creative skills through 3D origami and project development sessions.



ANUBHAV SHALA

Anubhav Shala emphasized experiential learning through Children's Day activities (Nehru hats, posters, games), worksheets for language and math, and a field visit to a book festival to promote reading. Festive celebrations included Christmas (crafts, chocolate distribution), Makar Sankranti (ornament making), and Diwali (diyas and lamps). Collage work, handicraft competitions, and recitation contests helped build memory, confidence, and presentation skills among students.



MENTORSHIP PROGRAM

The mentorship program offers comprehensive support to 65 girl students, ensuring they have the necessary resources and guidance for academic success. The program provides financial assistance through scholarships and aid to economically disadvantaged students, eliminating financial barriers to education. Essential study materials like textbooks and stationery are supplied, ensuring students are well-equipped for their studies. Additionally, we offer personalized support to help students overcome academic challenges by providing career guidance and mentoring students, helping them explore career options and making informed decisions about their future.

“Project Tejaswini played a crucial role in Our life. We got financial support by which our engineering journey went smoothly. The consistent support and guidance of mentors helped us to achieve this Success.”



Anshu Kumari

(Mentor: Mr. Shailendra Chavan), GET- R&D engineer at Forvia India Pvt. Ltd. She completed internship in MCD 1 department of Bharat Forge Ltd.



Shivanjali Ghadage

(Mentor: Mr. Kiran Gaikwad), Estimation and Design Engineer at Subodhan Engineers. She completed internship in Bharat Forge



Trupti Panchpute

(Mentor: Mr. Rahul Arole), Senior Engineer at Tata Elxsi.

“ As we were getting the financial assistance through Project Tejaswini, we are able to take the conscious decision to continue higher education. The continuous guidance by our mentors plays a significant role in our growth and achievements”



Samiksha Lahare

(Mentor: Mr. Rahul Lale), Third Year of Electrical Engineering. Prior to this, She successfully completed Diploma in Electrical Engineering from Government Polytechnic Pune.

She was selected for placement at Ashok Leyland. However, she made a conscious decision to continue higher education instead of accepting the offer.



Ashwini Shinde

(Mentor: Mr. Deepak Jaiswal): Third Year of computer Engineering from Dr. D.Y. Patil college of Engineering and Innovation. Prior to this, she successfully completed Diploma Engineering



COMMUNITY DEVELOPMENT

5
Gender Equality



Enriching Communities

UNITY AND GROWTH

Community development, supported by local initiatives, empowers individuals and knits communities closer together. It's about more than just building infrastructure; it's about fostering a sense of belonging and mutual support. These efforts ignite hope and joy, paving the way for a collective future that cherishes every member. When we invest heart and soul into our community development projects, we don't just change lives—we uplift entire communities, ensuring they thrive, flourish, and sustain themselves for generations. This is our commitment to creating spaces where everyone can dream and grow.

Here's What We're Doing

- Entrepreneurship: 35 women from Kalyani Group Community Development Center, participated in Bhimthadi Jatra – 2025 earning INR 15,45,700/- .
- Creative Engagement: Community women actively participated in eco-friendly decoration, cooking, and elocution competitions, boosting confidence and life skills.
- Hands-on Workshops: With support from Bharat Forge, 70+ center members enrolled and trained in the candle-making workshop.
- Cultural and Social Upliftment: Cultural celebrations like the Annual Haldi Kumkum program and cultural program brought together 300+ participants across centers, reinforcing unity, self-growth, and community spirit.
- Entrepreneurial Support: 75+ women showcased their skills and small business ventures at Diwali Exhibition cum Sale 2025, organized for the first time at KCTI & KCMI under the CSR initiative of the Kalyani Group Community Development Centers.



WOMEN EMPOWERMENT

Bharat Forge's community programs continue to foster women's empowerment through entrepreneurship training and cultural engagement. This year, 33 women received guidance on starting small businesses, learning about viable entrepreneurial projects and essential skills.

Every year, Bharat Forge organizes various competitions for community Women from Hadapsar, Keshavnagar & Vadgaonsheri Community centers. To motivate their skills & knowledge, improving the quality of life.

Cultural celebrations like the Annual Haldi Kumkum program and cultural program brought together 300+ participants across centers, reinforcing unity, self-growth, and community spirit.



ECONOMIC UPLIFTING



Income generation activity 2025-26





UNITING THROUGH SPORTS



FORGING TALENTS INTO CHAMPIONS

Lakshya is Bharat Forge's initiative dedicated to transforming promising talent into sporting champions. By providing vital support in Training, Kit & Equipment, Sports Science, and Travel & Stay, we create the foundation athletes need to excel, grow with confidence, and compete at the highest levels.

Our Athletes

- **Sahaja Yamalapalli** gets high-performance training, personalized coaching, sports science consultation, and full logistical assistance for national and international tournaments.
- **Vidit Gujarathi** focuses on holistic development through structured training programs, tournament assistance, and specialized nutrition and mental conditioning guidance
- **Akanksha Nitture** undertakes elite training at PBI Academy, has logistical backing for competitive circuits, and mental and physical conditioning support

17+



National & International
Medals Won By Our
Supported Athletes



Vidit Gujarathi



Sahaja Yamalapalli



Akanksha Nitture

AKANKSHA NITTURE

Current
National Rank

8



Tournament	Category	Result
Fenesta National Championship 2025	Doubles -Senior	Winner
UTR PTT Bengaluru Women	Senior -Singles	Winner
UTR PTT Bengaluru	Senior -Singles	Winner
Fenesta National Championship 2025	Senior-Singles	Runner-up
UTR PTT Bengaluru	Senior-Singles	Runner-up
ITF W15 Gurugram	Doubles -Senior	Runner-Up
ITFW15-Almaty	Senior-Doubles	Semifinals

SAHAJA YAMALLAPALLI

Current
National Rank

2



Tournament	Category	Result
W35 Santo Domingo	Senior-Doubles	Winner
Bille Jean King Cup -Asia/Oceania Qualifiers	Team Event	Team Qualified for World Group Playoffs
W35 Punta Cana	Senior -Singles	Semifinals
Tampico 125, Mexico	Senior-Doubles	Semifinals
W35 Wichita, KS	Senior-Singles	Semifinalist
Bille Jean Kings Cup-Playoffs, Bangalore	Team Event	Represented

VIDIT GUJRATHI



Current
Rating
2708
(India No. 5)

Tournament	Event	Result
FIDE World Rapid Team Championships, London -2025 (Hexamind Chess Team)	Team	Silver
FIDE World Blitz Team Championships, London - 2025 (Hexamind Chess Team)	Team	Bronze
40th European Club Cup (Open-Team Novy Bor)	Team	Bronze
Global Chess League 2025 (Team Alpine SG Pipers)	Team	Silver



EMPLOYEE VOLUNTEERISM



THROUGH VOLUNTEERISM

Employee volunteerism is central to our culture of giving, reflecting our belief that our people are our greatest asset. Our volunteer programs are designed to address community needs while fostering a sense of purpose and teamwork among staff. Employees engage in various initiatives, from teaching different skills in schools to participating in environmental clean-ups, actively making a difference. This culture of giving, deeply embedded in our ethos, encourages all to contribute meaningfully to the community. Such investments in volunteerism not only support the community but also enrich our work environment, fostering compassion, collaboration, and civic responsibility. This strengthens our corporate identity and the connection between our employees and the communities we serve.

Here's What We're Doing

- Employees engaged in diverse initiatives, including summer camp sessions for children, enhancing community health and well-being.
- Environmental contributions were made with a waste management awareness workshop, including setting up and recognizing composter planters.
- Creative and educational support was provided through judging interschool science and Rangoli competitions, and umbrella painting projects.
- Technical and developmental support extended through 5S training sessions, contributions to local NGOs, and ongoing support for ITI Bhor.



TRAINING AT ITI BY BFL EMPLOYEES

Employees from Bharat Forge regularly conduct 5S training for ITI students. 5S training, based on a Japanese methodology comprising five steps: Sort, Set in Order, Shine, Standardize, and Sustain. It helps create an organised, clean, and safe workspace while enhancing efficiency and reducing waste. The training is vital for ITI students for working in industrial environments in the future, and knowing about 5S adds significant value to their skills.



JOY OF GIVING

The Joy of Giving initiative encourages employees to engage in community service and charitable activities, fostering a spirit of generosity and support. Key components include employee volunteering for teaching, mentoring, and environmental clean-ups, and making charitable donations through clothing drives and food donations. The initiative supports and collaborates with local NGOs to amplify impact. Employees who actively participate are recognized and rewarded, motivating others and promoting a culture of giving within the organization.



GUIDING THE YOUNG

Bharat Forge employees regularly volunteer for learning initiatives in collaboration with Pratham Pune and Jnanaprabodhini. Volunteers conduct game-based, level-appropriate activities to induce playful learning, guiding students and making festive crafts and problem-solving skills among students.



PARTNERSHIP WITH NGOS



NGO MEET

Since 1999, Bharat Forge has been actively collaborating with over 15 NGOs across various districts to drive impactful CSR work in areas such as education, health, village development, environment, waste management, tree plantation, art & culture, and centres of excellence. These long-standing partnerships reflect Bharat Forge's commitment to sustainable development and community upliftment.

The NGO MEET, a key initiative, serves as a dynamic platform for knowledge exchange, networking, and collaboration. It enables NGOs to share best practices, showcase successful projects, and explore innovative strategies, fostering collective action towards shared goals. Expert-led sessions provide deep insights into evolving social challenges, while recognition awards celebrate exceptional contributions, motivating continued excellence. Through these interactions, Bharat Forge strengthens a united ecosystem of changemakers working together for lasting impact.



15 NGOs participated in the
NGO meet for CSR work

17 Partnerships
for the Goals



AWARDS & RECOGNITION

Green Building Congress – 2025

Bharat Forge was invited by the Indian Green Building Council (IGBC) to Asia's largest green built environment conference at the Jio World Convention Centre, Mumbai. In a special session titled "Unheard Stories of Green Villages," Dr. Leena Deshpande and representatives from three villages shared Bharat Forge's decade-long journey of village development under CSR. The presentation was highly appreciated, marking the first-of-its-kind session at the Congress. Last year, IGBC recognized six Bharat Forge villages as green villages, awarding one platinum, four gold, and one silver rating and This year, IGBC has also awarded 1 platinum, 5 gold awards.



CSR Times Award – 2025

Bharat Forge won the CSR Times Award – 2025 in the Skills Development Category. The recognition was presented by Ms. Jacqueline Mukangira, High Commissioner of the Republic of Rwanda, in the presence of other commissioners from different countries and CSR professionals. The event was graced by Hon. Union Minister for Road & Transport, Shri Nitin Gadkari ji, along with other dignitaries and CSR professionals from across the country.



INDIA CSR PERSON OF THE YEAR - 2025

Dr. Leena Deshpande has been honored as the 'India CSR Person of the Year 2025' at the 16th India CSR Summit, New Delhi.

She highlighted in her keynote that CSR at Bharat Forge is not just compliance-it is a strategic investment in people, society, and India's economic progress.

This achievement reflects Bharat Forge's commitment to creating sustainable impact and empowering communities.



ICONIC CORPORATE PIONEER AWARD 2026

MIT Art, Design & Technology (MIT ADT) University, Pune, conferred the Iconic Corporate Pioneer Award 2026 on Dr. Leena Deshpande in recognition of her outstanding contributions to HR management, skill development, and Corporate Social Responsibility, celebrating her exemplary leadership and role in strengthening corporate HR practices and impactful CSR initiatives.



CAPACITY BUILDING WORKSHOP

On 17th July 2025, a capacity building workshop was organized for representatives and Sarpanch of 13 villages from Ambegaon Taluka, with 35 participants attending. A second workshop was held on 13th August 2025 for 15 villages from Purandar Taluka, with 75 participants attending. The objective of both workshops was to align participants on a common development agenda and assess their skills and leadership qualities required for executing village development projects. Mr. Shahaji Kshirsagar, Rashtrapati Award winner and Adarsha Sarpanch, guided the participants, while Dr. Leena Deshpande conducted interactive sessions on leadership qualities, sharing valuable experiences from village development initiatives. Beyond training sessions, the workshops strengthened partnerships and built stakeholder capacity. Participants presented their development ideas and key takeaways through group discussions.





NEWS COVERAGE



हबस्पार : भारत फोरज्या औद्योगिक क्षेत्रातील सामाजिक जबाबदारी (सीएसआर) उपक्रमांतर्गत 'माझा कचरा-माझी जबाबदारी' या मोहिमेची सुरुवात करण्यात आली.

माझा कचरा-माझी जबाबदारी उपक्रमाला उत्स्फूर्त प्रतिसाद

पुणे, ता. १० : 'माझा कचरा-माझी जबाबदारी' हा संदेश प्रत्यक्षात उतरवत हबस्पार परिसरातील नागरिकांनी स्वच्छतेचा आदर्श निर्माण केला आहे. भारत फोरज्या औद्योगिक क्षेत्रातील सामाजिक जबाबदारी (सीएसआर) उपक्रमांतर्गत एक हजार ६८० हून अधिक कुटुंबे दररोज घागुती व बागेतील वैयक्तिक कचऱ्याचे कंपोस्टमध्ये रूपांतर करीत आहेत.

यंदा या मोहिमेत आणखी ६०० कुटुंबांचा सहभाग वाढला असून, दरवर्षी तब्बल ६६५ टन कचऱ्याचे उच्चप्रतीत्या सेंद्रिय खतामध्ये रूपांतर होत आहे. यंदा

अभियानाचा शुभारंभ निर्मल टाउनशिप सोसायटीत झाला. या वेळी सोसायटीचे रहिवासी, महापालिकेचे प्रतिनिधी आणि स्वयंसेवक मोठ्या संख्येने उपस्थित होते. कचऱ्याचे व्यवस्थापन ही केवळ महापालिकेची जबाबदारी नसून, प्रत्येक नागरिकाचीही आहे, हा संदेश या मोहिमेतून दिला जात आहे. वैयक्तिक कचऱ्याचे शास्त्रगुढ पद्धतीने कंपोस्टमध्ये रूपांतर केल्याने एकीकडे कचऱ्याचा प्रश्न मुटूत, तर दुसरीकडे उच्च दर्जाचे सेंद्रिय खत उपलब्ध होते. या उपक्रमामुळे पर्यावरण संवर्धन, हिरवाईतही भर पडत असल्याचे आयोजकांनी सांगितले.



लोकमत



खळदमध्ये नव्या शाळेचे लोकार्पण; सौरऊर्जा प्रकल्पाने गाव उजळले

लोकमत न्यूज नेटवर्क

जेजुरी : खळद (ता. पुरंदर) येथील सासवड-जेजुरी पालखी महामार्गावर रासकर मळा परिसरात भारत फोरज लि. पुणे यांच्या सीएसआर उपक्रमातून उभारण्यात आलेल्या जिल्हा परिषद शाळेच्या नव्या इमारतीचे तसेच सौरऊर्जा प्रकल्पाचे लोकार्पण उत्साहाने पार पडले.

सीएसआर विभागाच्या प्रमुख डॉ. लीना देशपांडे यांच्या हस्ते या उपक्रमचे उद्घाटन करण्यात आले. यावेळी सीएसआर समन्वयक जयदीप लाड, जलदूत सागर काळे, बाळासाहेब कामथे, रोहिणी कामथे, आशा रासकर, कैलास कामथे, दशरथ कादबाने, भाऊसाहेब कामथे, संदीप यादव, छाया कामथे, नम्रता कादबाने आदी उपस्थित होते.

यावेळी बोलताना डॉ. लीना देशपांडे म्हणाल्या, "समाजासाठी काही तरी देणे लागते या भावनेने, बाळासाहेब कल्याणी यांच्या मार्गदर्शनाखाली भारत फोरज गेली

भारत फोरज्या सीएसआर फंडातून उभारला निधी; चाळीस गावांत उल्लेखनीय काम

५० वर्षे सामाजिक बांधिलकी जपत आहे. ग्रामीण भागातील विद्यार्थ्यांना भौतिक सुविधांच्या अभावही शिक्षणापासून वंचित राहावे लागू नये, या उद्देशाने ही शाळा उभारण्यात आली आहे. यापुढेही गावाच्या सर्वांगीण विकासासाठी सर्वांनी एकत्रितपणे काम करावे."

जलदूत सागर काळे यांनी सांगितले की, "शाळेची इमारत अपघातग्रस्त झाल्यानंतर विद्यार्थी झाडाखाली शिक्षण घेत होते. अशा परिस्थितीत शासकीय मदतीची वाट न पाहता कंपनीने तात्काळ पुढाकार घेत नवी शाळा उभारली. शिक्षण, रस्से, वीज, आरोग्य, जलसंधारण तसेच 'लाईट बिल मुक्त गाव' यासारख्या विविध उपक्रमांद्वारे तालुक्यातील ४० गावांत भारत फोरजेने उल्लेखनीय काम केले आहे." सूर्यसंचालन योगेश कामथे यांनी केले.

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पुणे : भारत फोरजे अध्यक्ष बाबा कल्याणी यांना 'पी. डी. पाटील महाराष्ट्रभूषण पुरस्कार' ने सन्मानित करताना उत्साह पवार, बाळासाहेब पाटील व मान्यवर.

'पी. डी. पाटील महाराष्ट्रभूषण' बाबा कल्याणी यांना प्रदान

पुणे, ता. १८ : भारत फोरजे अध्यक्ष आणि व्यवस्थापकीय संचालक बाबा कल्याणी यांना 'पी. डी. पाटील महाराष्ट्रभूषण पुरस्कार' ने सन्मानित करण्यात आले. हा पुरस्कार राज्यातील सर्वात प्रतिष्ठित पुरस्कारांपैकी एक आहे.

जागतिक स्तरावर महाराष्ट्राला अभिमान आणि प्रतिष्ठा मिळवून देणाऱ्या व्यक्तींना हा पुरस्कार दिला जातो. बाबा कल्याणी यांना त्यांचे औद्योगिक क्षेत्रातील नेतृत्व आणि सामाजिक क्षेत्रातील उल्लेखनीय योगदानाबद्दल या पुरस्काराने सन्मानित करण्यात आले. यावेळी ज्येष्ठ नेते उत्साह पवार आणि बाळासाहेब

पाटील उपस्थित होते. पी. डी. पाटील गौरव प्रतिष्ठानने २०११ मध्ये कराड येथे सुरू केलेला हा पुरस्कार विविध क्षेत्रातील उत्कृष्ट काम करणाऱ्या व्यक्तींना दिला जातो. या वेळी बोलताना बाबा कल्याणी यांनी देशाच्या प्रागतीसाठी उद्योगांना शिक्षण, ज्ञान आणि तंत्रज्ञानाशी जोडणे अत्यंत महत्त्वाचे आहे यावर भर दिला. देशातील तरुणांना केवळ तयार उपायांवर अवलंबून राहण्याऐवजी नवोपक्रमावर लक्ष केंद्रित करण्यासाठी आणि केवळ नफ्यासाठीच नव्हे तर गावे, समाज आणि राष्ट्राच्या विकासासाठीदेखील काम करण्यासाठी सक्षम करण्यावर भर दिला.

पुढारी



कोडीत ता. पुरंदर येथे शाळा इमारतीचे लोकार्पण करताना मान्यवर.

कोडीत शाळेला नवीन इमारत

दिवे : पुढारी वृत्तसेवा

पुरंदर तालुक्यातील कोडीत येथील जिल्हा परिषद शाळा इमारतीची दुर्दैव्या झाली होती. भारत फोरज कंपनीच्या माध्यमातून याठिकाणी नूतन इमारत बांधण्यात आली आहे. या इमारतीचा लोकार्पण सोहळा कंपनीच्या सीएसआर विभागप्रमुख डॉ. लीना देशपांडे, जयदीप लाड, भारत फोरज कंपनीचे समन्वयक जलदूत सागरतात्या काळे व ग्रामस्थ यांच्या उपस्थितीत पार पडला.

ग्रामीण भागाचा सर्वांगीण विकास व्हावा या उद्देशाने भारत फोरज लिमिटेड पुणे यांच्या अर्थसहाय्याने पुरंदर तालुक्यात अनेक समाजहिताची कामे करण्यात आली आहेत.

अनेक गावात रस्त्यांची दुरुस्ती तसेच शिक्षणाचा पाया भक्कम व्हावा या उद्देशाने अनेक ठिकाणी शाळा इमारत दुरुस्त करण्यात आल्या आहेत. त्यामध्ये कोडीत येथील शाळा इमारतीचा समावेश आहे. या वेळी

गावांच्या विकासा बरोबरच ग्रामीण भागातील विद्यार्थ्यांचा शैक्षणिक पाया भक्कम करणाऱ्या वि.प. शाळादेखील सर्व सोयी सुविधांपुढे पूर्णपणे झाल्या पाहिजेत. त्यावेळीने प्रयत्न केले जातील.

- डॉ. लीना देशपांडे, सीएसआर प्रमुख, भारत फोरज लिमिटेड

सरपंच रंजना खुटवड, माजी सरपंच किसन बडवे, तंटामुक्ती अभ्यक्ष दादा बडवे, प्रमोद बडवे, शाळा व्यवस्थापन समितीचे अध्यक्ष नितिन बडवे, गणेश बडवे, संदीप बडवे, धर्मेश दळवी, शंकर बडवे, अशोक लोहकरे, सोहम लोहकरे, गौरव बडवे, योगेश बडवे, अक्षय राजीवडे, निर्मला बडवे तसेच परिसरातील ग्रामस्थ व महिला मोठ्या संख्येने उपस्थित होते. सूर्यसंचालन प्रमोद बडवे यांनी केले व आभार योगेश बडवे यांनी मानले.

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पुढारी



जेजुरी (ता. पुरंदर) येथील पाझर तलावात जलपूजन करताना मान्यवर.

जलसंधारणाच्या कामांतून गाव 'पाणीदार' : डॉ. देशपांडे

वाळे : पुढारी वृत्तसेवा

ग्रामीण दुष्काळी भागातील जलसंधारणाची कामे ही केवळ विकासाची नव्हे तर सामाजिक बांधिलकीची उदाहरण ठरली आहेत. भारत फोरज कंपनीच्या विकास योजनांतर्गत करण्यात आलेली ही कामे गरजूंना दिलासा देणारी आहेत. यासाठी ग्रामस्थांनीही पुढाकार घ्यावा," असे प्रतिपादन भारत फोरज कंपनीच्या सीएसआर प्रमुख डॉ. देशपांडे यांनी केले.

भारत फोरज कंपनीच्या वतीने पुरंदर तालुक्यातील जेजुर व पिसुटी परिसरात पाझर तलाव आणि ओढ्याचे खोलीकरण, सरळीकरण आणि रेंदीकरणाची कामे नुकतीच पूर्ण झाली. यामुळे झालेल्या पावसात तलाव व ओढी पूर्ण भरून ओव्हरफ्लो झाले आहेत. या पार्श्वभूमीवर नुकतेच जेजुर येथील पाझर तलावात डॉ. देशपांडे यांच्याहस्ते जलपूजन करण्यात आले. या वेळी त्या

बोलत होते. या कार्यक्रमावेळी सोमेश्वर कारखान्याचे संचालक अनंत तांबे, राजेंद्र बरकडे, अॅड. शिवदास तांबे, पिसुटीच्या सरपंच सरिका बरकडे, जेजुरच्या उपसरपंच धनश्री ठोंबरे, संभाजी ठोंबरे, जयदीप लाड, सागर काळे, माजी सरपंच शोभा तांबे, माणिक चोरमले, प्रदीप बरकडे, ज्ञानेश्वर धुमाळ, शीतल चोरमले, विजय धुमाळ, खाशाबा तांबे, लालासाहेब तांबे यांच्यासह ग्रामस्थ मोठ्या संख्येने उपस्थित होते. खोलीकरण झालेल्या ओढ्यामुळे येथील बाजूच्या शेताकऱ्यांच्या विहिरी, कृमिलिका जलपुत्र झाल्या असून सिंचन व पिण्याच्या पाण्याचा प्रश्न सुटल्याचा विश्वास अनंत तांबे यांनी व्यक्त केला. दरम्यान, देसाई ब्रदर्स यांच्याहस्ते बंधाऱ्यातील पाण्याचे पूजनीय पार पडले. संभाजी ठोंबरे यांनी आभार मानले.

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पुढारी

संक्षिप्त

अमृत भांडवलकर



खळद येथे जिल्हा परिषद शाळेच्या नूतन इमारतीच्या लोकार्पणप्रसंगी उपस्थित मान्यवर.

खळदला शाळेच्या नव्या इमारतीचे लोकार्पण

सासवड : खळद (ता. पुरंदर) येथील सासवड-जेजुरी पालखी महामार्गावर रासकर मळा परिसरात भारत फोरज लिमिटेड, पुणे यांच्या सीएसआर उपक्रमांतर्गत उभारण्यात आलेल्या जिल्हा परिषद शाळेच्या नव्या इमारतीचे तसेच सौरऊर्जा प्रकल्पाचे लोकार्पण उत्साहपूर्ण वातावरणात पार पडले. सीएसआर विभागाच्या प्रमुख डॉ. लीना देशपांडे यांच्या हस्ते उद्घाटन करण्यात आले. या कार्यक्रमास सीएसआर समन्वयक जयदीप लाड, जलदूत सागर काळे, बाळासाहेब कामथे, रोहिणी कामथे, आशा रासकर, कैलास कामथे, दशरथ कादबाने, भाऊसाहेब कामथे, संदीप यादव, नम्रता कादबाने आदी उपस्थित होते. सूर्यसंचालन योगेश कामथे यांनी केले, तर ऋक्मणी जगदाळे यांनी आभार मानले.

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बंधारा खोलीकरणामुळे वाढणार विहिरींची पाणीपातळी

परिचे येथे भारत फोर्ज कंपनीचा पुढाकार : शेतकऱ्यांकडून समाधान व्यक्त

परिचे, ता. १६ : परिचे (ता.पुंरंदर) गावच्या पाणलोट क्षेत्रात भारत फोर्ज कंपनीच्या सीएसआर फंडातून बंधारा खोली करणाऱ्या कामाचा प्रारंभ करण्यात आला. खोलीकरणामुळे परिसर पाणी टंचाई दूर होण्यास मदत होणार आहे. विहिरींच्या पाणीपातळीत वाढ होणार आहे. यामुळे शेतकऱ्यांनी समाधान व्यक्त केले आहे.

पुष्कराज जाधव व जलदूत समन्वयक सागर काळे यांच्या हस्ते नारळ फोडून खोलीकरणास प्रारंभ करण्यात आला. खोलीकरणामुळे बंधारात साठलेला गाळ काढल्यास मोठ्या प्रमाणात पाणीसाठा वाढणार आहे. भूजलपातळी सुधारण्यासाठी मदत होणार आहे.

भारत फोर्ज कंपनीच्या माध्यमातून सामाजिक व पर्यावरण जबाबदारी समजून कंपनीच्या वतीने दोन पोकलेन यंत्रांच्या माध्यमातून परिचे परिसरातील गुळमदरा, नाथ डोंगर, हण्णी महादेव डोंगर आदी ठिकाणच्या पत्रासहून अधिक बंधारांच्या गाळ काढण्याचे काम करण्यात येणार आहे



परिचे (ता.पुंरंदर) : पोकलेन यंत्रांद्वारे खोलीकरणच्या कामास प्रारंभप्रसंगी जमलेले ग्रामस्थ.

जलसंधारणाच्या कामामुळे भविष्यात पाणीटंचाई दूर करण्यासाठी, शेतात बळ देण्यासाठी आणि गावाच्या सर्वांगीण विकासासाठी अत्यंत उपयुक्त ठरणार असल्याचे मत पुष्कराज जाधव व्यक्त केले आहे. कार्यक्रमासाठी उद्योजक पप्पू काळे,

अमित काळे, लपतळवाडी सरपंच रवींद्र मोरे, अजित नवले आदी मान्यवर म्हणून उपस्थित होते. यावेळी नरसिंह नानुपे, मिलिंद दुधाळ, स्वप्नील जाधव, श्रीपाद गुरव, शांताराम घामळकर, सोमनाथ गिरे, श्यामकांत जाधव आदी उपस्थित होते.

Pune, District-Today

NTTC Dimapur gets boost with Industry 4.0 facility expansion

Our Reporter
Dimapur, Apr. 10 (EMN): Advisor for Industries & Commerce Hekani Jakhlu, along with Dr. Leena Deshpande, vice president (HR) and CSI head of Bharat Forge Ltd., inaugurated the extension of the Centre of Excellence for Industry 4.0 - SRJIAN under the company's CSR initiative, with technical support from Simsoft Technologies, at the Nagaland Tool Room & Training Centre (NTTC), Dimapur, on Friday.

Addressing the event as special guest, Jakhlu stated that intensive interventions have been carried out at NTTC over the past two years, and acknowledged the contributions and partnership of the Director of Industries & Commerce, CEO of NTTC, Dimapur P. Tokhuma Sema, Bharat Forge Ltd., and Simsoft Technologies.

She stated that the Government of Nagaland is committed to creating platforms and an enabling ecosystem for youth, and remarked that such initiatives are like planting a seed that, when nurtured well, will continue to benefit generations to come.

The advisor said that while leaders and officials may move on, they will take pride in having created opportunities for young people to grow, earn livelihoods, and contribute to the state.

to get that seat.

Jakhlu called for greater participation, stressing the importance of merit, excellence, and hard work, adding that success comes through dedication, with "99% hard work and 1% luck".

Dr. Leena Deshpande, the guest of honour, highlighted that Bharat Forge, one of the world's largest forging companies, operates across multiple sectors including automotive, defence, aerospace, renewable energy, EVs, and emerging technologies such as missiles and drones.

She stressed the need for incubation centres, industry tie-ups, and tailored training programmes to equip students with relevant skills.

She also lauded initiatives like the Germany employment connect programme and expressed confidence that NTTC has developed the capacity to carry forward these efforts.

Deshpande further added that introducing technology at the school level is crucial in preparing the next generation for future opportunities.

Highlighting the extension of the Centre of Excellence (CoE), In-charge Mr. Inchen, assistant general manager of NTTC, Dimapur, stated that the upgrade brings three key transformations to the campus.

Firstly, under sustainable energy, a 50 kW solar hybrid system installed by Aborigene Energy now powers the entire administrative building.

Secondly, the modernisation of learning spaces has converted classrooms into interactive hubs equipped with digital tools and panels linked directly to the CoE, enabling students to access live data and observe real-time lab operations.

Lastly, the Industrial Electrical Building Kit, along with the DOL Starter Motor setup by Schneider Electric, allows students to gain practical experience in motor wiring, control circuits, and other industry-relevant applications.



Hekani Jakhlu, along with Dr. Leena Deshpande and P. Tokhuma Sema, inaugurating the extension of the Centre of Excellence for Industry 4.0 at NTTC, Dimapur, on Friday.

Referring to recent developments, Jakhlu noted the inauguration of key initiatives, including an AI Centre for handicrafts and handloom, and highlighted that Nagaland remains the only state in the Northeast with a Centre of Excellence for Industry 4.0.

She went on to state that, whether one likes it or not, technology will define the way of life, and urged the youth to ensure they are not left behind but instead become frontrunners in the field of technology, not only in Nagaland but across the Northeast.

She cited a training programme in collaboration with a German company, stating that the first batch would comprise around 20 to 22 candidates, while only 54 people had applied, which she described as insufficient.

She expressed concern that despite offering advanced, high-tech training along with assured job opportunities in Germany, the response from applicants remained low and asserted that a minimum of 500 young people should be equipped with training with relevant skills.

शेतकऱ्यांना दहा हजार आंबा रोपांचे वाटप

आंबेगावच्या पश्चिम भागात फळबाग लागवड उपक्रम

पोद्देगाव, ता. २२ : अजिंक्य तालुक्यातील पश्चिम भागात पारस फोर्ड येथे यांच्या समर्थनाने उत्तरांचाल विविध तालुका आणि मंडळ, पुणे यांच्या सहकाराने दहा ग्रामस्थांसाठी शेतकऱ्यांना दहा हजार आंबा रोपांचे वितरण मोठ्या प्रमाणात केले आहे.



कोळवाडी (ता. अजिंक्य) : शेतकऱ्यांना आंबा रोपांचे वाटप करण्यात आले.

पोद्देगाव, ता. २२ : अजिंक्य तालुक्यातील पश्चिम भागात पारस फोर्ड येथे यांच्या समर्थनाने उत्तरांचाल विविध तालुका आणि मंडळ, पुणे यांच्या सहकाराने दहा ग्रामस्थांसाठी शेतकऱ्यांना दहा हजार आंबा रोपांचे वितरण मोठ्या प्रमाणात केले आहे.

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महानुभावी भागातील कुडुंबांना आर्थिक दृष्ट्या सक्षम बनविण्यासाठी, शेतकऱ्यांना आंबा रोपांचे वाटप करण्यात आले आहे. या यंत्रणेने शेतकऱ्यांना आंबा रोपांचे वाटप करण्यात आले आहे.

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समन्वयक, विवेक भोस, बाळगरोब विवेक, अनील पाटील, माणिक सावंत, सविन देशें, मोसा केले व इतर कार्यकर्ते उपस्थित होते.

या कार्यक्रमासाठी पारस फोर्ड कंपनी मालमार्ग विभागामुळे या, लीना देशपांडे यांचे यांचे सहकाराने शेतकऱ्यांना आंबा रोपांचे वाटप करण्यात आले आहे.

राजकारणविरहित विकासकामे करणाऱ्या गावांना पाठबळ देऊ

डॉ. लीना देशपांडे : पंढे गावात जलसंधारण कामांचा जलपूजन सोहळा

राजकारणविरहित विकासकामे करणाऱ्या गावांना पाठबळ देऊ

सर्वमत

शेतकऱ्यांची प्रगती झाली तर देश आपोआप प्रगतिपाथावर जातो

डॉ. लीना देशपांडे : मळगाव व वसुले येथील दोन नवी शेतकरी केंद्रे

शेतकऱ्यांची प्रगती झाली तर देश आपोआप प्रगतिपाथावर जातो

जलसंधारणाच्या कामातून गाव पाणीदार

देशपांडे यांचे मत : जेव्हा येथे पाझर तलावातील पाण्याचे पूजन

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वाहिरी विद्यालयास सौर-ऊर्जा प्रकल्प भेट

सकाळ : दत्ता भोंगळे

वाहिरी विद्यालयास सौर-ऊर्जा प्रकल्प भेट

शाळा इमारत व सौर प्रकल्पाचे लोकार्पण

शाळा इमारत व सौर प्रकल्पाचे लोकार्पण

राजकारणविरहित विकासकामे करणाऱ्या गावांना पाठबळ देऊ

राजकारणविरहित विकासकामे करणाऱ्या गावांना पाठबळ देऊ

SUBSIDIARIES' CSR EFFORTS

United in Purpose & in Action

Bharat Forge actively encourages its subsidiaries to drive their own CSR initiatives tailored to local community needs. Each subsidiary—from industrial solutions to precision technology and strategic systems—is empowered to identify impactful projects, forge NGO and government partnerships, and engage employee volunteers. This decentralized approach ensures that CSR becomes a shared mission across the group, turning responsibility into tangible, lasting change.

Here's What They Do

- **Clean energy & rural infrastructure** – Installing solar power systems in schools and constructing concrete roads to improve daily life in villages.
- **Environmental restoration** – Undertaking large-scale tree plantation drives and rejuvenating village ponds through desilting, walkways, and solar lighting.
- **Life-saving healthcare** – Supporting children with congenital heart defects through screening camps and critical medical interventions.
- **Future-ready skill centers** – Establishing advanced labs and Centers of Excellence in government ITIs and schools for training in AI, robotics, drones, EVs, and automation.

BF Industrial Solutions Ltd. – Pune

Under its CSR initiative, BF Industrial Solutions Ltd. installed a 26.4 KW solar system at Waghire High School in Saswad, Pune. The system enables the school to generate clean energy and significantly reduce electricity costs, with savings redirected toward improving student facilities. The project, officially handed over on 18th February 2026, benefits over 2,200 students.



■ J S Auto Cast – Coimbatore

Tree Plantation

J S Auto Cast, a Bharat Forge subsidiary, launched a tree plantation drive in Coimbatore on 24th March 2026. In partnership with the local NGO Siruthuli, the company planted 10,000 trees, all irrigated via a drip irrigation system. The initiative saw active participation from more than 25 employee volunteers.



Healing the Tiny Hearts

Through its “Healing the Tiny Hearts” CSR project, J S Auto Cast is supporting children with Congenital Heart Defects (CHD) in collaboration with G. Kuppuswamy Naidu Memorial Hospital, Coimbatore. A screening camp examined 155 children, identifying 23 requiring immediate intervention. Subsequently, 13 children underwent open-heart surgery and 10 received device closure procedures.



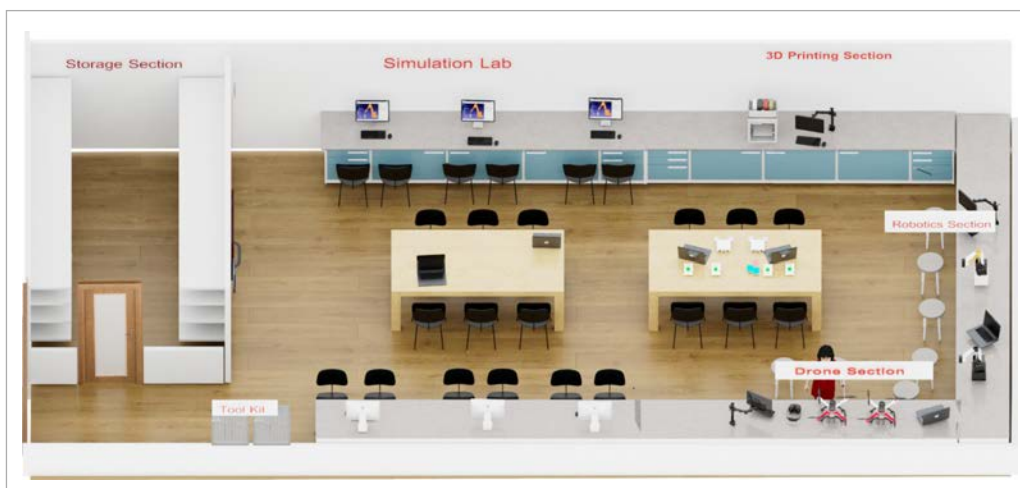
■ Kalyani Centre for Precision Technology Limited (KCPTL) – Indapur

Under its CSR initiative, the company constructed a 230-meter-long internal concrete road (12 feet wide) in Katphal village. The project was officially handed over on 17th March 2026 and now benefits over 2,200 residents by improving village connectivity and infrastructure.



■ Kalyani Rafael Advanced Systems Pvt. Ltd. (KRAS)

Under the CSR initiative of KRAS, the company proposes to establish Model Skill Labs in Mizoram for students in grades 1–8, focusing on AI, IoT, Robotics, 3D Printing, and Drones. Building on prior success in Maharashtra, these labs aim to provide hands-on learning in next-generation technologies. Key benefits include future-ready skills, bridging the digital divide for students, fostering innovation, creating career pathways in Industry 4.0, empowering teachers through training, and driving CSR impact in youth empowerment and digital literacy.



Proposed Skills Lab at Air Force Bal Bharati School-Delhi

■ Kalyani Strategic Systems Ltd. (KSSL) – Leh & Ladakh

Bharat Forge's CSR team met with the Chief Secretary of Ladakh to propose a Centre of Excellence (CoE) at Government ITI Leh. The CoE will offer training in electro-hydraulics, electro-pneumatics, sensors, PLCs, automation, electric vehicles, solar technology, and power electronics. Students trained in these areas will be equipped to support defence vehicle maintenance in the region. KSSL has established an MoU with the Skill Development Department.

The CSR team visited ITI Leh, where the Skill Development Department has allocated a separate building for the proposed CoE. The team received a warm welcome, including a cultural program. Sciencetech Technologies will join as the technology partner to set up the lab and design short-term courses that complement existing ITI trades.



K Drive Mobility Solutions

The subsidiary undertook a pond rejuvenation project in Kunnavakkam village near Chennai, working with Waterlife India to carry out desilting, walkway construction, wall repairs, solar lighting, and seating for villagers. Additionally, K Drive is establishing a state-of-the-art Tech Skill Centre at ITI Parner in Ahilyanagar (Maharashtra), featuring simulation-based training for Fitter and Welder trades in hydraulics, pneumatics, CNC, and welding simulators. This initiative enables safe, repeatable, cost-effective skill practice, upgrades faculty capabilities, and enhances the employability of ITI trainees.



Proposed Center Of Excellence at ITI, Parner

A NOTE OF GRATITUDE

Bharat Forge Limited (BFL) expresses its heartfelt gratitude to the villagers, volunteers, community members, and all stakeholders whose unwavering support continues to drive the success of our CSR initiatives. We are especially thankful to our CSR Committee members—Mr. B. N. Kalyani (Chairman & Managing Director), Mr. Amit B. Kalyani (Vice Chairman & Joint Managing Director), Mr. Anand S. Pathak (Independent Director), Mr. K. B. S. Anand (Independent Director)—for their visionary leadership and commitment to sustainable development.

Our work in education, skill development, health, and environmental sustainability reflects a deep-rooted belief in inclusive progress. From enabling rural transformation through Green Village Initiatives and renewable energy projects to enhancing public health through mobile health units and telemedicine, every initiative is designed to empower lives and uplift communities.

In the Northeast, our focus has expanded to enhancing Nagaland Tool Room and Training Centre (NTTC) and Centre of Excellence (CoE) at various regions, & establishing School Innovation Labs in government schools, promoting innovation and creativity among young minds. Our efforts are showing results as many skilled youths are emerging from these facilities, while we continue to support higher education through the Vidyanjali Scholarship. By introducing students to advanced technologies such as robotics, drone operations, 3D printing, and CNC simulation, we are helping shape a generation equipped for the future.

As we continue to tailor our efforts to the specific needs of each region, we remain committed to building a resilient, equitable, and sustainable tomorrow. Your continued encouragement strengthens our resolve to drive positive change across every community we touch.

Thank you for being a vital part of these endeavours.

Dr. Leena Deshpande Head,
Corporate Social Responsibility



BHARAT FORGE



KALYANI

Bharat Forge Limited

- 📍 Pune Cantonment, Mundhwa,
Pune - 411 036. INDIA
- 📞 +91-20-67042777 +91-20-26822387
- ✉️ csr@bharatforge.com
- 🌐 www.bharatforge.com



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