











Enhancing Farmers' Livelihoods

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Increasing our consumers of non-combustible products to 50 million by 2030



Achieving carbon neutrality by 2030 and accelerating our existing environmental targets to 2025



Eliminating unnecessary single-use plastic and making all plastic packaging recyclable by 2025



Reducing the HEALTH impact of our business

Consumer choice
 World-class science
 Standards and regulation





Excellence in ENVIRONMENTAL management

- Climate change
- Water and waste
- Sustainable agriculture
- Circular economy



Delivering a positive SOCIAL impact

- Human rights
- Farmer livelihoods
- Health and safety
- People and culture



Robust corporate GOVERNANCE

- Business ethics
- Responsible marketing
- Regulation and policy engagement



CONSUMERS

by responsibly offering them enjoyable and less risky choices to cigarettes.



SOCIETY

by addressing the overall health, social and environmental impacts of our business, and by raising standards for people across our value chain.

CREATES SHARED VALUE FOR



EMPLOYEES

by creating a dynamic, inspiring and purposeful place to work that values their wellbeing, embraces diversity and respects their rights.



SHAREHOLDERS

by delivering sustainable, superior returns and long-term growth.















Helping our Farmers to Thrive





250,000 farmers assessed in Thrive programme, covering more than 80% of our total tobacco leaf purchases

Sustainable Tobacco Programme:

Applied to 100% of the tobacco suppliers

Tobacco leaf

400,000+ tonnes of tobacco leaf purchased each year

Subject to the industry-wide

Sustainable Tobacco Programme
(see page 29)



68% via BAT leaf operations in 18 countries



32% via third-party suppliers in 26 countries











Long-term value and mutual benefit

- BAT has a proud history of working closely with farmers around the world to advance agriculture through integrated production systems
- Advancing sustainable agriculture through world-class agronomy R&D and deployment
 - Seeds yield, quality, and disease resistance
 - Farming practices seedbeds, soil preparation, automated barns
 - Mechanization tailored solutions to drive efficiency
- Extension Services with on-the-ground support technical assistance and capacity building through a global network of expert field technicians.
- Provide our contracted farmers with best practices, training and support them with deployment of sustainable farming techniques and technologies.









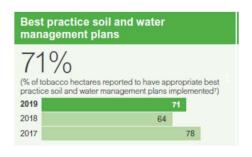


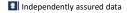


Focus on natural resources

- Good agricultural practices are essential for ensuring farming communities are successful, protecting the natural resources on which they rely on.
- Working with our farmers to increase their resilience to Climate Change. in 2019, we commissioned independent climate change impact assessments in 10 countries.

Sus	tainable wood sourcing	
9	9%	
_	et: To eliminate the use of unsustainable wo	ood
	ces by our contracted farmers.	
	sources of wood used by our contracted farmers g of fuels that are from sustainable sources ⁶)	for
2019	99	
2018	99	
2017	99	





1 As reported through our Thrive assessments covering BAT contracted farmers and farmers contracted to our strategic third-party suppliers, representing more than 80% of our total tobacco leaf purchases in 2019.





Focus on protecting farmers and rural communities





Human Rights

Our approach to protecting HRs is aligned to the UN Guiding Principles for Business and Human Rights, including policies, due diligence, grievance channels and remediation, as well as working to understand and address the root causes.



Farmer livelihoods

We help our contracted farmers to optimize the profitability of their farms, such as by increasing yields and productivity, and to grow other crops to enhance food security and generate additional sources of income.



Farmers' Health and safety:

All our contracted farmers are required to provide personal protective equipment (PPE) for themselves and their workers for both agrochemical application and harvesting.











Crop diversification and food security

(% of tobacco farmers in our supply chain that grow other crops, including fruit, vegetables, wheat, maize, cotton and soy^{2,3})

2019	92
2018	95
2017	96

their workers						
(% of farms reported to hav use and harvesting ⁶)	ve sufficient PF	E for agroc	hemical			
	2019	2018	2017			
PPE for agrochemical use	93%	89%	89%			
PPE for harvesting	97%	96%	90%			

(Number of farmer training session	ons and total attendances ⁵)
	2019
GTS and harvesting health	and safety:
Sessions	2,608
Attendances	196,982
Agrochemical health and s	safety:
Sessions	2,871
Attendances	201,374

Operational standard for personal protective equipment (PPE) in tobacco farming:

Applies to all 90K farmers directly contracted by BAT leaf operations. We ask 3rd party leaf suppliers to guarantee that the requirements have been implemented within their own practices and operations.





Improving Yield

57% of tobacco leaf grown by our contracted farmers was from elite varieties, resulting in an increase in yields by **12 to 20%**





Enhancing Farmers Infrastructure

Bangladesh Probaho programme – since 2009, over **200K** people a day benefit from access to over **400K** litres of safe drinking water, in **87** water filtration plants BATB has installed in tobacco-growing communities.

BAT does not condone child labour

2019: our leaf operations and third-party suppliers ran over **5K human rights training sessions** with more than **350K attendances**Operational Standard on Child Labour Prevention since 2017.

Supporting Communities

We work in partnership with rural communities to develop collaborative, cross-sector solutions to complex issues, address root causes and contribute to the Sustainable Development Goals.

Globally £46.1 million in community and charitable projects over the last three years

2019: 14 infrastructure programmes in **8 countries** and **25** on agribusiness development, food security and women's empowerment in **12 countries**

Sri Lanka: our Sustainable Agriculture Development Programme (SADP) in rural communities has been running for 14 years – benefitting over 76,000 individuals in 19,600 families

Florece Project in Mexico



Set up with the government, Universal Leaf and organisations such as the Rural Association of Collective Interest in Nayarit in Mexico in 2001.

Centres in the growing regions, for children to spend the day benefitting from education, healthcare, nutritional and recreational services.

In 2019: 1.6K children benefited

Since 2001: over 16K children attended



Farmer Sustainability Management - FSM

Digital monitoring platform with focus on monitoring and track performance of sustainability indicators

Faster and more accurate reporting and remediation

Mobile app + web portal

About 90% of the direct contracted farmers

12 countries, 9 languages





Farmers' Web Portal BAT Brasil



- COVID-19 awareness to farmers:
- Field Technician training on prevention;
- Vehicle disinfection arrangements & PPE mandatory items.



Various Operations:

Virtual Crop negotiation and contracting, to ensure timely inputs delivery;

BR: farmers online tracking of buying



Global Leaf Agronomy, in BR: Donations and loans of material an equipment to public lab



Supporting Communities all around the world:
KE donation of water and handwashing facilities



Brazil: campaign to prevent CL with school closure



Remote Technical Assistance + Electronic signature

Protecting the People and livelihoods worldwide









Thanks! Gracias! Obrigado!

https://www.bat.com/group/sites/uk 9d9kcy.nsf/vwPagesWebLive/DO52AD7G

