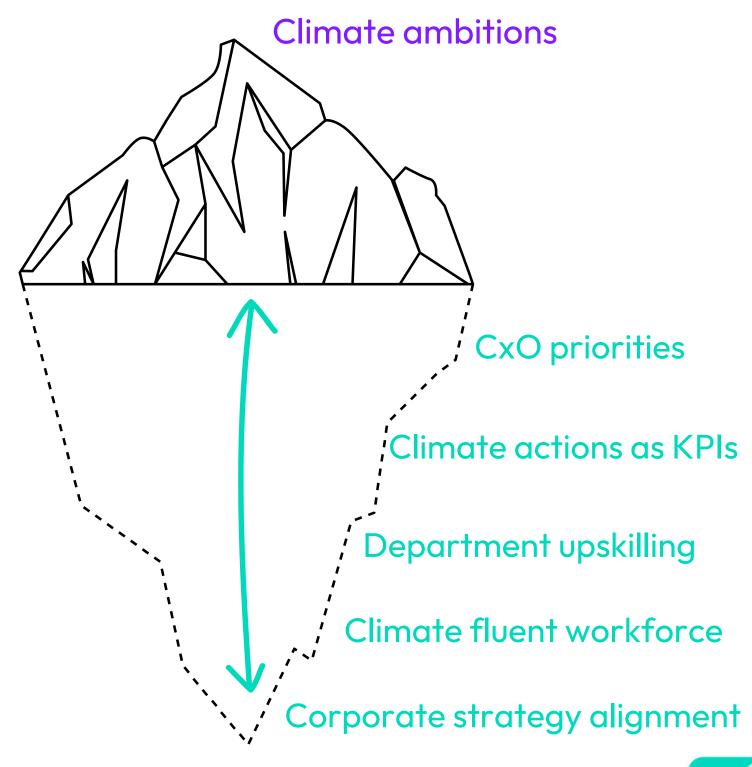


Tickbox ESG training isn't enough to future proof your business.

Businesses that embed sustainability throughout core business functions report:

- 16% **higher revenue** growth rate
- 52% more likely to outperform peers in **profitability**
- 2X improvement in operating costs due to sustainability efforts







1. Evaluate and Expose

Quantify the green skills gaps across your business.

Using our Al-enhanced Green Skills Evaluation Tool, we provide data-driven green skills intelligence.



2. Educate and Embed

Build tailored green skills pathways across all departments.

Develop capabilities to future-proof your business and incentivise employees to take climate action.



3. Whilst sustaining the future of green skills

Provide upskilling to youth and communities to meet future demand.

Offer educational experiences to positively support social mobility and offer employment opportunities for a just, green transition.



1. Evaluate and expose

Sustainability strategy review

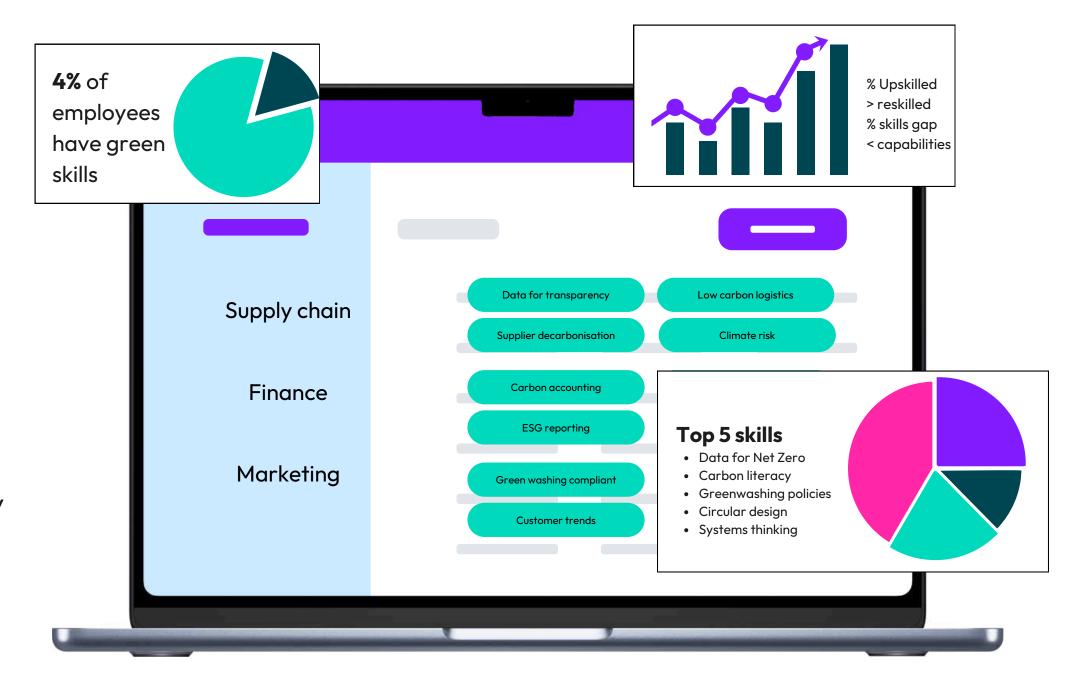
We benchmark against your timelines and identify the skills required to reach your sustainability ambitions.

Green skills identification

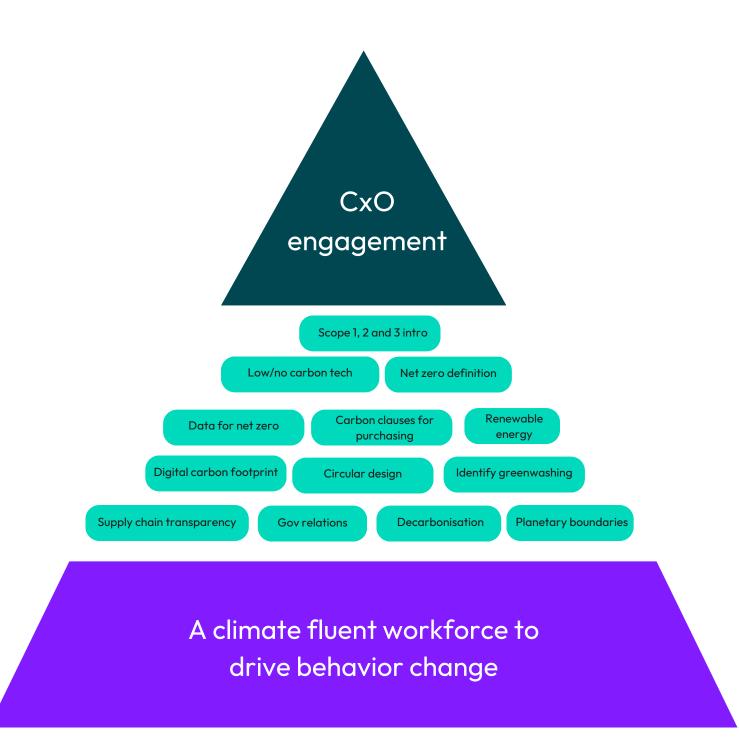
We identify critical roles, departments, functions and green skills required.

Data-driven insights

Quantifying the impact vs the risk of capability and skills to be built across departments, functions and management levels.







2. Educate and embed

CxO accountability

Stay relevant and lead with legacy – embed sustainability accountability throughout your organisation and drive real climate action.

Role and function-specific pathways

We map industry and role specific upskilling and reskilling pathways required to reach ambitions.

Climate Fluency

Become climate fluent and future fit by upskilling impact of climate change and future risks, opportunities and scenarios, applying to professional and personal actions.





CxO

Vision, strategy, profitability, leadership



Marketing

Brand management, content creation, digital marketing, customer engagement, PR



Finance

Budgeting, cost control, financial planning, risk management, investments

EXAMPLE GREEN

SKILLS

CURRENT SKILLS

Planetary boundaries

Climate Accountability

Data for net zero

Responsible use of Al

Green washing compliant

Low/no carbon tech

Customer trends

Carbon accounting

ROSI

ESG reporting

Material risks

RISK OF NOT UPSKILLING

Reputation damage
Regulatory risk
Increased costs
Lower profitability
Employee retention/productivity

Greenwashing
Regulatory scrutiny
Reputational damage
Missed opportunities
Stakeholder resistance

Regulatory risk
Reputational damage
Increased costs
Environmental/climate risk
Access to green bonds

TYPICAL ENGAGEMENT

Up to 4 hour workshops + accountability/mentorship

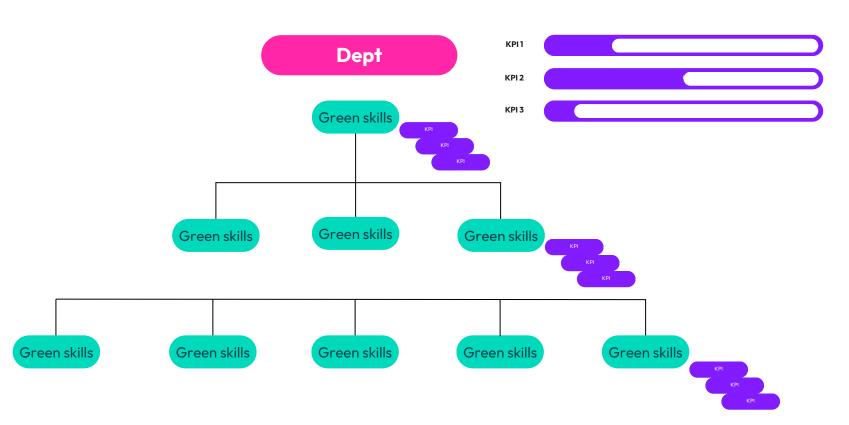
6 - 12 week cohorts Self paced and live master classes





Embedding climate-aligned KPIs

Establish sustainable goals across all departments of your business. This will foster collaboration and autonomy among your teams. Empowering environmental advocates, green teams and climate champions; significantly boosting productivity.





3. Engage young changemakers

Using the power of optimistic, action-oriented, purpose-led activations. Inspire the next generation of change-makers with STEM ambassadors and environmental scientists.





Climate workshop (Aged 13)

Local schools, universities and youth groups





Sustainability in sport hackathon

Community engagement



EV station visit (Aged 14)

Intro to biodiversity (Aged 5-10)



Tree planting (for 16+ ages)

corpor

Utilise corporate/partner volunteering days

Fan and supporter

clubs



Family focused Miami beach



'Pitching pitch side' (Aged 15)



Ecology tours for Muslim golf association



We have upskilled 2,267 changemakers globally, and just getting started...





Carbon literacy

Climate action

Sports science

Digital carbon footprint

Sports and climate risk

Upskilled employees and young people





STEM careers

Ethics in Al

Digital Inclusion

Diversity and Inclusion

VR for fan experience

Upskilled and reskilled small businesses





Green STEM careers

Renewable energy

Decarbonisation

EV transition

Home charging

Upskilled young people and reskilled employees





Sports and climate risk

Climate action

Biodiversity

Importance of nature

Planetary boundaries

Engaged and educated spectators and fans





Climate change

Digital footprint

Design for circularity

Systems thinking

AI, data and digital

Reskilled employees post-redundancy



