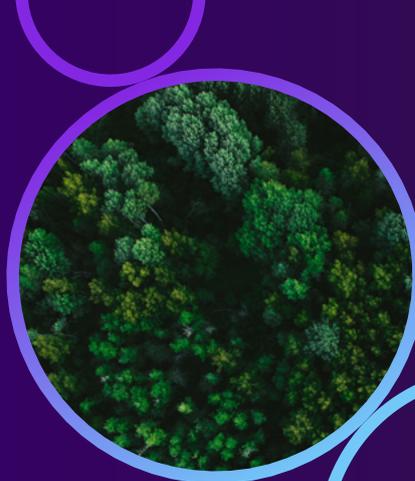


ESG KPI Checklist



A simple starting point for ESG action

Most organizations now collect ESG data, but those who make real progress are the ones who treat sustainability the same way they treat any other strategic initiative: with clear KPIs, defined ownership, and a structured rhythm for improvement. This checklist highlights five ESG KPIs that help teams link sustainability goals to everyday operations, creating measurable value and continuous momentum across the business.



Emissions Reduction (Scope 1, 2 & selected Scope 3)

Why it matters

Emissions are one of the most visible indicators of environmental performance. Reducing them requires clear baselines and the ability to link emissions to operational behaviors. Without that connection, ESG goals become difficult to act on or demonstrate.

How IFS Success helps

IFS Success brings structure to how emissions data is aligned, interpreted, and reviewed. With the right governance and shared goals, teams can see which activities drive emissions and where improvements will have the greatest impact.



Fuel Consumption Reduction

Why it matters

Fuel is both a major operational expense and a significant contributor to an organization's carbon footprint. Even small changes in how work is planned or scheduled can deliver measurable reductions in fuel use.

How IFS Success helps

IFS Success helps teams identify the everyday factors that influence fuel consumption - from planning decisions to resource allocation - and supports continuous improvement through clearer KPIs and coordinated actions.



Travel Reduction & Route Efficiency

Why it matters

Unnecessary travel increases emissions, extends response times, raises costs, and affects workforce productivity. Improving route efficiency creates immediate sustainability and operational benefits.

How IFS Success helps

IFS Success supports organizations in applying insights from Planning & Scheduling Optimization (PSO) to reduce avoidable travel. By improving planning habits, scheduling decisions, and cross team alignment, organizations embed a long term culture of "travel only when it matters."



Energy Efficiency Improvements

Why it matters

Energy usage is a major factor in both cost and emissions. Improving energy performance across sites, facilities, or assets can create quick wins while supporting longer term sustainability goals.

How IFS Success helps

IFS Success helps organisations clarify which energy metrics matter, who owns them, and how often they should be reviewed. This creates a more disciplined and predictable approach to improving energy performance over time.



Waste & Rework Reduction

Why it matters

Waste and rework drain time, materials, energy, and cost. They're also strong indicators of process challenges. Reducing them improves sustainability while strengthening quality and customer experience.

How IFS Success helps

Success helps uncover where waste originates - whether in processes, behaviors, or inconsistencies - and supports teams in prioritizing improvements and tracking measurable progress.

See how organizations are turning ESG goals into measurable operational improvements.

Discover more

