

Educational Sheet 5

Right to repair and green jobs



Right to repair and green jobs

The right to repair will bring significant **economic and environmental benefits**. But that's not all: it will also boost **employment**, fostering **job creation** across multiple sectors.

As companies become obligated to ensure product repairability, **demand for skilled technicians will rise**, ranging from appliance and electronics repair specialists, to professionals in component remanufacturing.

The **logistics and distribution** sector will also experience growth, particularly in services related to the handling and transport of spare parts.

Furthermore, **new businesses specialising** in maintenance and the circular economy will emerge, fostering innovation among start-ups and independent craftsmen.

Finally, companies will need to invest in **training and professional development**, creating new opportunities for engineers, designers, and environmental consultants tasked with developing more durable and sustainable products.

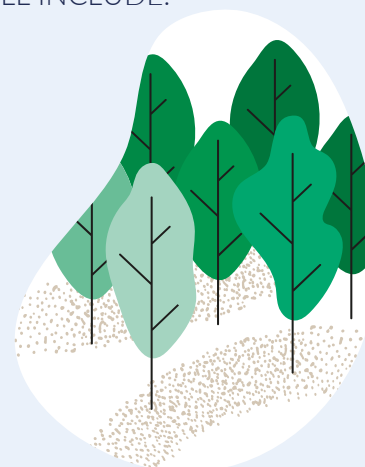
WHEN THE RIGHT TO REPAIR TAKES EFFECT,
THE MOST IN-DEMAND PROFESSIONS WILL INCLUDE:



THE ECODESIGN PROJECT MANAGER

Plays a crucial role in helping companies develop products that minimise environmental impact while maintaining functionality, affordability, and quality.

This figure also ensures compliance with environmental and social standards, and oversees the entire process of designing, manufacturing, and marketing sustainable products.



THE SUSTAINABLE INNOVATION MANAGER

Responsible for planning and implementing strategies that integrate sustainable practices within an organisation. Assesses the environmental and social impact of business operations, developing action plans to enhance sustainability, reduce waste, and optimise resource use.



THE ENVIRONMENTAL RESEARCH AND DEVELOPMENT MANAGER

Bridging scientific research, business strategy, and technological innovation, this figure focuses on improving production processes, materials, and overall sustainability, developing eco-friendly technologies and materials, and testing solutions to minimise the environmental impact of products and manufacturing processes.

