

Redefining End-of-Life Vehicle Responsibility

for OEMs



As India accelerates the implementation of its Vehicle Scrappage Policy and advances its circular economy ambitions, Re Carma, a Re Sustainability Company, is emerging as a key enabler of a transparent, compliant, and resource-efficient End-of-Life Vehicle ecosystem. Through its Registered Vehicle Scrapping Facilities (RVSFs), Re Carma ensures scientific dismantling, responsible material recovery, and the reintegration of valuable resources back into the production cycle, significantly reducing environmental impact.

Designed with a strong focus on regulatory compliance, digital traceability, and alignment with evolving government and OEM standards, Re Carma brings together robust systems, advanced processes, and credible partnerships to deliver a seamless scrapping experience. For vehicle owners, this means a secure, transparent, and value-driven transition at the end of a vehicle's life, with assured deregistration, safe handling of components, and optimized value recovery. By transforming how vehicles are retired, Re Carma is not just managing end-of-life assets, but actively enabling a cleaner, more circular, and sustainable future.

Why Leading OEMs Choose Re Carma

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REGULATORY ALIGNMENT
Seamless integration with India's Vehicle Scrappage Policy and emerging EPR frameworks
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END-TO-END TRACEABILITY
Complete visibility from deregistration to material recovery
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CERTIFIED ECOSYSTEM
Access to a network of authorised dismantlers and recyclers
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ENVIRONMENTAL ASSURANCE
Safe depollution and scientifically managed disposal of hazardous components
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INTEGRATED SUSTAINABILITY PLATFORM
Backed by Re Sustainability's expertise in environmental and waste management
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SCALABLE, PAN-INDIA EXECUTION
Ability to deploy across geographies with consistent standards
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TECHNOLOGY-LED TRANSPARENCY
Data-driven systems ensuring accountability and reporting integrity
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CIRCULAR ECONOMY FOCUS
Enabling OEMs to transition from disposal to resource recovery

Our Approach for OEMs

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ECOSYSTEM DESIGN
OEM-aligned dismantling and recycling networks across regions/facilities
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DIGITAL TRACEABILITY INFRASTRUCTURE
Real-time tracking across the ELV lifecycle
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COMPLIANCE AND GOVERNANCE
OEM-aligned dismantling and recycling networks across regions/facilities
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CIRCULAR VALUE RECOVERY
Maximising recovery of metals, plastics, and reusable components

End-of-life is no longer the end of the value chain
It is where the next phase of value begins



Partner with

