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General Disclosures

Organizational Profile

Name of the Organization GRI 102-1

General Disclosures / Organizational Profile / Name of the Organization GRI 102-1

Name of the organization.

Cooper Tire & Rubber Company

Environmental

Effluents and Waste

Management Approach: Effluents and Waste GRI 103-1, 103-2, 103-3

Environmental / Effluents and Waste / Management Approach: Effluents and Waste GRI 103-1, 103-2, 103-3

Explanation of Effluents and Waste as a material topic and its Boundary, the management approach and its components, and the evaluation of the management approach.

Topic: GRI 306 Effluents and Waste	
103-1: Explanation of the material topic and its Boundary	Per the materiality survey conducted by a third party on Cooper's behalf, Effluents and Waste was ranked within the top ten issues of importance to our external stakeholders. Cooper considers this topic to be inclusive of all waste and effluent from its manufacturing operations. This would include hazardous and non-hazardous waste, air and water emissions, as well as indirect emissions from the generation of its various energy sources.
103-2: The management approach and its components	Cooper is committed to reducing our impact on the environment. This includes a commitment to reduce waste generation and improve the volume, or concentration, of effluents from our manufacturing sites.
103-3: Evaluation of the management approach	<p>The amount of waste and effluent generation at each facility is incorporated into the environmental management system review process at each manufacturing facility. These values are compared against specific plant reduction goals that are developed in support of overall enterprise-wide improvement efforts.</p> <p>All individual site values are submitted to the corporate environmental group and combined into enterprise-wide metrics, both as total generation and as intensity ratios, that are regularly reviewed by corporate officers and the executive committee.</p>

Waste by Type and Disposal Method GRI 306-2

Environmental / Effluents and Waste / Waste by Type and Disposal Method GRI 306-2

Total weight of waste by type and disposal method.

Method of disposal and weight (metric tons) of non-hazardous waste	2017	2016	2015	2014
Reuse:				
Recycling:	39411	45324	32746	28527
Composting:				
Recovery (including energy recovery):	9761	8263	8812	7888
Incineration (mass burn):				
Deep well injection:				
Landfill:	11385	13792	11849	8954
On-site storage:				
Other:				
Total weight of non-hazardous waste disposed:	60557	67379	53407	45369
Method of disposal and weight (metric tons) of hazardous waste				
Reuse:				
Recycling:	413	344	240	256
Composting:				
Recovery (including energy recovery):	331	283	214	164
Incineration (mass burn):	145	160		
Deep well injection:				
Landfill:				
On-site storage:				
Other:				
Total weight of hazardous waste disposed:	889	787	454	420
Total weight of non-hazardous and hazardous waste disposed:	61446	68166	53861	45789
Report how the waste disposal method has been determined:				
1. Disposed of directly by the organization or otherwise directly confirmed	Please provide details on method 1:	Some production data based upon Cooper generated production data.		
2. Information provided by the waste disposal contractor	Please provide details on method 2:	Some data based upon shipping information obtained from contractor invoices.		

Additional Comments

Significant Spills GRI 306-3

Environmental / Effluents and Waste / Significant Spills GRI 306-3

Total number and total volume of recorded significant spills.

Volume unit: gallons				
Recorded significant spills	Total number	Total volume		
2017	0	0		
2016	0	0		
2015	0	0		
2014	0	0		
Spills reported in the recent annual financial statement	Location of spill	Volume of spill	Spill material	Impact of spill
0	NA	0		

Additional Comments

There were no significant spills at Cooper manufacturing plants during the reporting period.

Deemed material? Yes

Transport of Hazardous Waste GRI 306-4

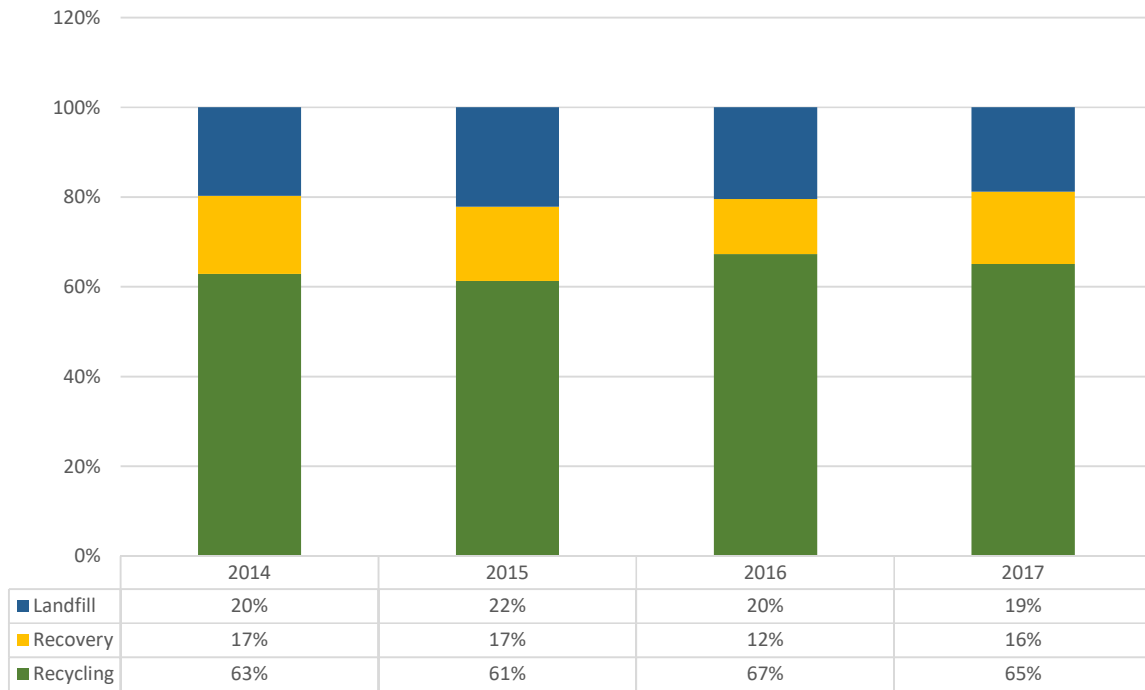
Environmental / Effluents and Waste / Transport of Hazardous Waste GRI 306-4

Total weight of transported hazardous waste.

Unit: tonne				
Total weight transported	2017	2016	2015	2014
Hazardous waste transported:	413	344	240	256
Hazardous waste imported:	0	0	0	0
Hazardous waste exported:	56	52	32	33
Hazardous waste treated:	0	0	0	0
Percentage (%) of hazardous waste transported internationally:	6.3	6.6	7.1	7.8
Standards, methodologies, and assumptions used: The definition of hazardous waste of each country of origin were used to determine "hazardous".				

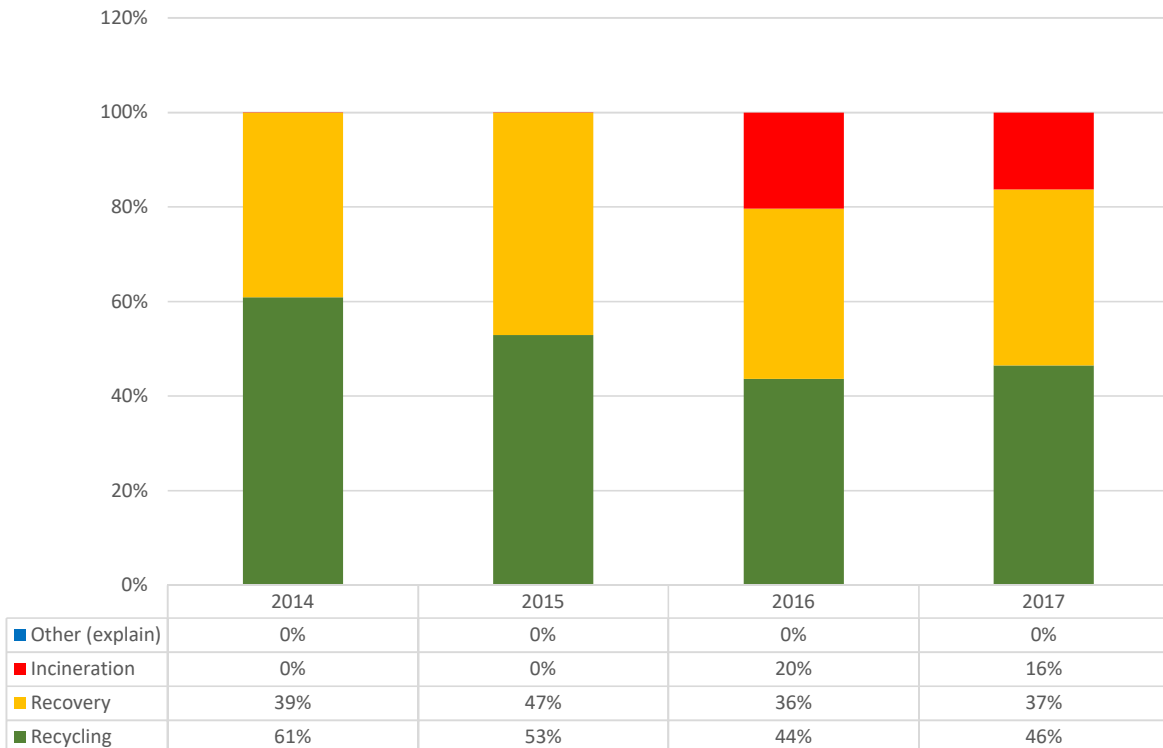
Waste by Type Disposal Methods

Method of Disposal for Non-Hazardous Waste



The disposal methods of Reuse, Composting, Incineration, deep well injection, or on-site storage were not utilized by Cooper over this time period.

Method of Disposal for Hazardous Waste



The disposal methods of Reuse, Composting, Incineration, Deep Well Injection, or On-site Storage were not utilized by Cooper over this time period.

Waste by Type Disposal Methods

2014-2017 HAZARDOUS WASTE VS NON-HAZARDOUS

