



JAGUAR LAND ROVER AUTOMOTIVE PLC

GRI INDEX 2018/19

The non-financial information in the Annual Report has been prepared in accordance with the Global Reporting Initiative (GRI) Standards (Core option). The data in the report relates to the fiscal year ending 31 March 2019, unless otherwise stated. For a detailed explanation of the indicators, visit the <u>GRI website</u>.

Page references in this index refer to the Annual Report, unless otherwise stated.

Full Annual Report 2018/19

GENERAL DISCLOSURES

GRI STANDARD	GRI DISCLOSURE	LOCATION AND NOTES			
GRI 102: GEN	NERAL DISCLOSURES 2016				
ORGANISATIO	ON PROFILE				
102-1	Name of the organization	Jaguar Land Rover Automoti	ve Plc		
102-2	Activities, brands, products, and services	How our business model crea	ates value p12–13		
		Our products, our business p	23–41		
102-3	Location of headquarters	Operational footprint p14–1	5		
102-4	Location of operations	Operational footprint p14-1	5		
102-5	Ownership and legal form	Governance > Investor relation			
			rt > Material interests in shares p94		
		Notes to the parent company	y financial statements p181		
102-6	Markets served	Operational footprint p14–1	5		
102-7 Scale of the org	Scale of the organization	Fiscal Year 2018/19 at a glar	nce p3		
		Operational footprint p14–1	5		
		Global sales p76–77			
		Financial review p78–81			
		Consolidated financial stater			
		·	asures > Retail and wholesales p131		
		Notes to the consolidated fin	ancial statements > Employee numb	ers and costs p134	
102-8	Information on employees and other workers	Total number of employees	by gender		
			FEMALE	MALE	TOTAL
			6,443	35,261	41,704
		Total number of employees	by contract type		
			FEMALE	MALE	TOTAL
		Permanent	5,469	30,841	
		Fixed term	107	296	
		Trainee	241	879	
		Others	626	3,245	
		Others	626 6,443	3,245 35,261	41,704

	GRI DISCLOSURE	LOCATION AND NOTE	ES				
102-8	Information on employees and other workers	Total number of employees by employment type by gender					
(continued)	(continued)		FE	MALE	MALE	TOTAL	
		Full-time		5,479	32,963		
		Part-time		485	190		
		Other		479	2,108		
				6,443	35,261	41,704	
		Total number of emplo	yees by employment co	ntract (permanent an	d temporary) by reg	gion	
			PERMANENT	FIXED TERM	TRAINEE	TOTAL	
		UK	31,468	336	1,106		
		Europe	2,918	30	9		
		US/Can/Mex/LA	660	3	0		
		China	721	31	5		
		Asia/Aus	403	3	0		
		MENA/S.Africa	140	0	0		
			36,310	403	1,120	37,833*	
			ning emblovees on other	contract types.			
		Employee data figures external employees, an Notes to the consolidat Responsible business > Governance > Example	ning employees on other as at 31 March 2019. The d these do not make up a ted financial statements: Gender pay gap report: P s of key matters > Revie der Pay Gap Report 2018	ere are no significant se a significant proportion > Employee numbers a Key points p65 ew of the business and	of total workers. nd costs p134		ers reported. Employee figures do not include c
102-9	Supply chain	Employee data figures external employees, an Notes to the consolidar Responsible business > Governance > Example Jaguar Land Rover Gen	as at 31 March 2019. The d these do not make up a ted financial statements Gender pay gap report: k s of key matters > Revie	ere are no significant se a significant proportion > Employee numbers a Key points p65 ew of the business and B – <u>Downloads</u>	of total workers. nd costs p134 operating model p89		ers reported. Employee figures do not include c
102-9	Supply chain	Employee data figures external employees, an Notes to the consolidat Responsible business > Governance > Example Jaguar Land Rover Ger Slavery and Human Tra	as at 31 March 2019. The d these do not make up a ted financial statements Gender pay gap report: h s of key matters > Revie ider Pay Gap Report 2018	ere are no significant se a significant proportion > Employee numbers a Key points p65 ew of the business and B – <u>Downloads</u>	of total workers. nd costs p134 operating model p89 f this <u>page</u>		ers reported. Employee figures do not include c
	Supply chain Significant changes to the organization and its supply chain	Employee data figures external employees, an Notes to the consolidat Responsible business > Governance > Example Jaguar Land Rover Ger Slavery and Human Tra	as at 31 March 2019. The d these do not make up a ted financial statements Gender pay gap report: h s of key matters > Revie der Pay Gap Report 2018 fficking Statement 2019 Creating value beyond or	ere are no significant se a significant proportion > Employee numbers a Key points p65 ew of the business and B – <u>Downloads</u>	of total workers. nd costs p134 operating model p89 f this <u>page</u>		ers reported. Employee figures do not include c
		Employee data figures external employees, an Notes to the consolidat Responsible business > Governance > Example Jaguar Land Rover Ger Slavery and Human Tra Responsible business > Chief Executive Officer	as at 31 March 2019. The d these do not make up a ted financial statements Gender pay gap report: h s of key matters > Revie der Pay Gap Report 2018 fficking Statement 2019 Creating value beyond or	ere are no significant se a significant proportion > Employee numbers a Key points p65 ew of the business and B – <u>Downloads</u>	of total workers. nd costs p134 operating model p89 f this <u>page</u>		ers reported. Employee figures do not include c
		Employee data figures external employees, an Notes to the consolidat Responsible business > Governance > Example Jaguar Land Rover Ger Slavery and Human Tra Responsible business > Chief Executive Officer How our business mod Transforming our busin	as at 31 March 2019. The d these do not make up a ted financial statements: Gender pay gap report: h s of key matters > Revie ider Pay Gap Report 2018 fficking Statement 2019 Creating value beyond or 's statement p6 el creates value p12–13 ess: Charge/Accelerate p	ere are no significant se a significant proportion > Employee numbers a Key points p65 ew of the business and B – <u>Downloads</u> – link at the bottom o ur boundaries p54–55	of total workers. nd costs p134 operating model p89 f this <u>page</u>		ers reported. Employee figures do not include c
		Employee data figures external employees, an Notes to the consolidat Responsible business > Governance > Example Jaguar Land Rover Ger Slavery and Human Tra Responsible business > Chief Executive Officer How our business mod Transforming our busin	as at 31 March 2019. The d these do not make up a ted financial statements: Gender pay gap report: h s of key matters > Revie ider Pay Gap Report 2016 fficking Statement 2019 Creating value beyond of 's statement p6 el creates value p12–13	ere are no significant se a significant proportion > Employee numbers a Key points p65 ew of the business and B – <u>Downloads</u> – link at the bottom o ur boundaries p54–55	of total workers. nd costs p134 operating model p89 f this <u>page</u>		ers reported. Employee figures do not include c
102-10		Employee data figures external employees, an Notes to the consolidar Responsible business > Governance > Example Jaguar Land Rover Ger Slavery and Human Tra Responsible business > Chief Executive Officer How our business mod Transforming our busin Expanding our manufactoric liting is a principle of Jaguar	as at 31 March 2019. The did these do not make up a ted financial statements: Gender pay gap report: h s of key matters > Revie der Pay Gap Report 2018 fficking Statement 2019 Creating value beyond of statement p6 el creates value p12–13 ess: Charge/Accelerate p cturing footprint p40–41 Land Rover to act respons	ere are no significant sea significant proportion > Employee numbers a Key points p65 ew of the business and 8 – Downloads - link at the bottom o ur boundaries p54–55	of total workers. nd costs p134 operating model p89 f this page	9 stomers, suppliers	ers reported. Employee figures do not include c s, dealers and towards society and the environme applies a principle of caution in its risk manageme
102-10	Significant changes to the organization and its supply chain	Employee data figures external employees, an Notes to the consolidat Responsible business > Governance > Example Jaguar Land Rover Ger Slavery and Human Tra Responsible business > Chief Executive Officer How our business mod Transforming our busin Expanding our manufactive is a principle of Jaguar every business operation decision-making.	as at 31 March 2019. The did these do not make up a ted financial statements: Gender pay gap report: he sof key matters > Reviewed Pay Gap Report 2018 (fficking Statement 2019) Creating value beyond or statement p6 (el creates value p12–13) (ess: Charge/Accelerate poturing footprint p40–41) Land Rover to act responsin across the world. Where	ere are no significant sea a significant proportion Employee numbers at Key points p65 Ew of the business and B - Downloads I link at the bottom our boundaries p54-55 20-21 Sibly towards its employ impacts and consequents	of total workers. nd costs p134 operating model p89 f this page	9 stomers, suppliers	s, dealers and towards society and the environme
102-10	Significant changes to the organization and its supply chain	Employee data figures external employees, an Notes to the consolidat Responsible business > Governance > Example Jaguar Land Rover Ger Slavery and Human Tra Responsible business > Chief Executive Officer How our business mod Transforming our busin Expanding our manufactilit is a principle of Jaguar every business operation decision-making. Risk management p67 Our Commitment to Er	as at 31 March 2019. The did these do not make up a ted financial statements: Gender pay gap report: It is of key matters > Review and Pay Gap Report 2018 officking Statement 2019 Creating value beyond or is statement p6 el creates value p12–13 ess: Charge/Accelerate poturing footprint p40–41 Land Rover to act responsin across the world. Where	ere are no significant set a significant proportion in Employee numbers at Sey points p65 and sew of the business and set a Downloads in Employee numbers and set and	of total workers. nd costs p134 operating model p89 f this page	9 stomers, suppliers	s, dealers and towards society and the environme
102-10	Significant changes to the organization and its supply chain	Employee data figures external employees, an Notes to the consolidat Responsible business > Governance > Example Jaguar Land Rover Ger Slavery and Human Tra Responsible business > Chief Executive Officer How our business mod Transforming our busin Expanding our manufactilit is a principle of Jaguar every business operation decision-making. Risk management p67 Our Commitment to Er	as at 31 March 2019. The did these do not make up a ted financial statements: Gender pay gap report: he sof key matters > Reviewed Pay Gap Report 2018 (fficking Statement 2019) Creating value beyond or statement p6 (el creates value p12–13) (ess: Charge/Accelerate poturing footprint p40–41) Land Rover to act responsin across the world. Where	ere are no significant set a significant proportion in Employee numbers at Sey points p65 and sew of the business and set a Downloads in Employee numbers and set and	of total workers. nd costs p134 operating model p89 f this page	9 stomers, suppliers	s, dealers and towards society and the environme
102-9 102-10 102-11	Significant changes to the organization and its supply chain	Employee data figures external employees, an Notes to the consolidat Responsible business > Governance > Example Jaguar Land Rover Ger Slavery and Human Tra Responsible business > Chief Executive Officer How our business mod Transforming our busin Expanding our manufaction of the second decision-making. Risk management p67 Our Commitment to Er Responsible business >	as at 31 March 2019. The did these do not make up a ted financial statements: Gender pay gap report: It is of key matters > Review and Pay Gap Report 2018 officking Statement 2019 Creating value beyond or is statement p6 el creates value p12–13 ess: Charge/Accelerate poturing footprint p40–41 Land Rover to act responsin across the world. Where	ere are no significant sea a significant proportion in Employee numbers at Sey points p65 and of the business and sea	of total workers. nd costs p134 operating model p89 f this page ees, shareholders, cus	stomers, suppliers guar Land Rover a	s, dealers and towards society and the environme

GRI STANDARD	GRI DISCLOSURE	LOCATION AND NOTES				
102-13	Membership of associations	MEMBERSHIPS OF ASSOCIATIONS	AREA/ FUNCTION	MEMBERSHIPS OF ASSOCIATIONS	AREA/ FUNCTION	
		Membership of regional specific automotive trade	Corporate Affairs	The Law Society	Legal	
		bodies, for example: Society of Motor Manufacturers and Traders (SMMT) (UK), European Automobile		Information Commissioner's Office (ICO)		
	Manufacturers Association (ACEA) (EU) and Alliance of Automobile Manufacturers (NAAA) (North America). Confederation of British Industry (CBI) (UK) Engineering Employers Federation (EEF / Make UK)		Institute of Business Ethics			
			International Trademark Association			
		The Anti-Counterfeiting Group				
		(UK)		Business Continuity Institute		
		The Whitehall & Industry Group (WIG) (UK)		Intellectual Property Regulation Board		
		CEB Corporate Leadership Council	HR	Airmic	Finance and	
		Stonewall		Chartered Institute of Payroll Professionals (CIPP)	Accounting	
		Association of Graduate Recruiters		Drive Sustainability	Purchasing	
				Achilles Automotive		
				CDP Climate and Water Security		

This list has been compiled according to the GRI definition of memberships of associations.

STRATEGY		
102-14	Statement from senior decision-maker	Chairman's statement p4 Chief Executive Officer's statement p6
ETHICS AN	ID INTEGRITY	
102-16	Values, principles, standards, and norms of behavior	Responsible business > Acting with responsibility p52 Our blueprint for success p10–11 Jaguar Land Rover Code of Conduct*
GOVERNAI	NCE	
102-18	Governance structure	Governance p83–95
STAKEHOL	DER ENGAGEMENT	
102-40	List of stakeholder groups	Key stakeholder groups: Customers, Communities, Employees, Investors, Suppliers, Non-governmental organisations, Policy makers and regulators, Sustainable business/industry groups, Partnerships and charities. Governance > Stakeholders and shareholders p89 Governance > Investor relations engagement p93
102-41	Collective bargaining agreements	77per cent of UK employees are covered by collective bargaining agreements.

GRI STANDARD	GRI DISCLOSURE	LOCATION AND NOTES
102-42	Identifying and selecting stakeholders	Governance > Stakeholders and shareholders p89 Governance > Investor relations engagement p93
102-43	Approach to stakeholder engagement	Jaguar Land Rover regularly engages with its key stakeholder groups to understand their priorities. Jaguar Land Rover is currently undergoing a process to engage with stakeholders and identify the issues most relevant to them. Governance > Stakeholders and shareholders p89 Governance > Investor relations engagement p93
102-44	Key topics and concerns raised	Our principal risks p70–73 Jaguar Land Rover's most recent materiality assessment was conducted in 2016. It is currently undertaking the process of reviewing materiality by consulting key stakeholders to determine the most relevant issues for Jaguar Land Rover.
REPORTING F	PRACTICE	
102-45	Entities included in the consolidated financial statements	Operational footprint p14–15 Notes to the consolidated financial statements > Basis of consolidation p111–112 Notes to the parent company financial statements p181
102-46	Defining report content and topic Boundaries	The data in this report relates to all of Jaguar Land Rover's manufacturing and product development operations in the UK and internationally. Some data also refers to global employees at National Sales Companies. Report content is guided by Jaguar Land Rover's existing material issues and principal risk register. Its most recent materiality assessment was conducted in 2016. It is currently undertaking the process of reviewing materiality by consulting key stakeholders to determine the most relevant issues for Jaguar Land Rover.
102-47	List of material topics	Our principal risks p70–73
102-48	Restatements of information	In Jaguar Land Rover's Annual Report 2017/18 it reported: "We are proud to have achieved a 37 per cent reduction in our European fleet average tailpipe CO ₂ emissions in just 10 years" (2007 to 2017 data). In the Annual Report 2018/19 it reports: "Between 2007 and 2017 we reduced our European fleet average tailpipe CO ₂ emissions by 36.1 per cent" (2007 to 2017 data).
		Jaguar Land Rover's data refers to the EEA report ref 15/2018 "Monitoring CO ₂ emissions from new passenger cars and vans in 2017" published in April 2019, providing the externally verified data for 2007 to 2017 emissions.
102-49	Changes in reporting	Our principal risks p70–73
102-50	Reporting period	The reporting period is from 1 April 2018–31 March 2019.
102-51	Date of most recent report	The previous Annual Report 2017/18 was launched in July 2018. The current Annual Report 2018/19 was launched in August 2019.

GRI STANDARD	GRI DISCLOSURE	LOCATION AND NOTES
102-52	Reporting cycle	Jaguar Land Rover reports annually.
102-53	Contact point for questions regarding the report	contact@jaguarlandrover.com
102-54	Claims of reporting in accordance with the GRI Standards	This report has been prepared in accordance with the GRI Standards: Core option.
102-55	GRI content index	Jaguar Land Rover GRI Index 2018/19
102-56	External assurance	Jaguar Land Rover does not seek external assurance for the non-financial information contained in this report. Jaguar Land Rover's calculations of carbon footprint for its UK manufacturing and product development sites in 2017–2018 have been assured by Carbon Trust Assurance Limited, certifying its achievement of carbon neutrality in accordance with PAS 2060. For more information contact info@carbontrust.com Independent auditor's report p98–105

^{*}The Jaguar Land Rover Code of Conduct was issued in 2016 with an effective date of 1 January 2017.

ECONOMIC

GRI STANDARD	GRI DISCLOSURE	LOCATION AND NOTES
ECONOMIC P	ERFORMANCE	
GRI 103: MAI	NAGEMENT APPROACH 2016	
103-1	Explanation of the material topic and its Boundaries	Our principal risks > Competitive business efficiency p70–73 Boundary – 100 per cent of Jaguar Land Rover's business as described in its Annual Report 2018/19
103-2	The management approach and its components	Our blueprint for success p10–11 How our business model creates value p12–13 Our approach to risk p68–69 Financial review p78 Governance > Examples of key matters considered by the Jaguar Land Rover plc Board > Financial performance p89
103-3	Evaluation of the management approach	Governance p83–95
GRI 201: ECC	NOMIC PERFORMANCE 2016	
201-1	Direct economic value generated and distributed	Financial review p78 Financial performance p79–81
201-2	Financial implications and other risks and opportunities due to climate change	Risk management p68–73 CDP Climate Change Report 2017 – https://www.cdp.net
MARKET PRE	SENCE	
GRI 103: MAI	NAGEMENT APPROACH 2016	
103-1	Explanation of the material topic and its Boundaries	Our principal risks > Human capital p70–73 Boundary – employees and contractors
103-2	The management approach and its components	Responsible business > Enhancing education, skills and wellbeing p62–65
103-3	Evaluation of the management approach	Governance p83–95
GRI 202: MAI	RKET PRESENCE 2016	
202-1	Ratios of standard entry level wage by gender compared to local minimum wage	For Jaguar Land Rover's global operations, salaries are planned, measured and monitored against local market expectations for a premium, automotive brand. Jaguar Land Rover Gender Pay Gap Report 2018 – <u>Downloads</u> Jaguar Land Rover's mean gender pay gap was 5.8 per cent in the reporting year. The information in the Gender Pay Gap Report only refers to UK employee data.
INDIRECT EC	ONOMIC IMPACTS	
GRI 103: MAI	NAGEMENT APPROACH 2016	
103-1	Explanation of the material topic and its Boundaries	Our principal risks > Human capital p70–73 Boundary – employees and contractors; local communities
103-2	The management approach and its components	Responsible business > Acting with responsibility p52

ECONOMIC (continued)

GRI STANDARD	GRI DISCLOSURE	LOCATION AND NOTES
103-3	Evaluation of the management approach	Governance p83–95
GRI 203: IND	IRECT ECONOMIC IMPACTS 2016	
203-1	Infrastructure investments and services supported	Responsible business > Creating value beyond our boundaries p54–55 Responsible business > Developing technology for good p56–57
203-2	Significant indirect economic impacts	Responsible business > Acting with responsibility p52 Responsible business > Creating value beyond our boundaries p54–55
PROCUREME	NT PRACTICES	
GRI 103: MAI	NAGEMENT APPROACH 2016	
103-1	Explanation of the material topic and its Boundaries	Like other automotive manufacturers, Jaguar Land Rover's supply chain is highly complex. Jaguar Land Rover manages this through direct relationships with tier one suppliers, who are expected to comply with Jaguar Land Rover's standard terms and conditions, including certification to ISO14001 or equivalent environmental standard. Jaguar Land Rover recognises this complexity and limitations on the visibility beyond the first tier of the supply chain and considers risk assessments as part of sourcing decisions. Therefore, to date Jaguar Land Rover's work to address slavery and human trafficking risks within its supply chains has been focused primarily on its tier one suppliers.
		See <u>Downloads</u> for related policies.
		Slavery and Human Trafficking Statement 2019 – link at the bottom of this <u>page</u>
		Boundary – employees and contractors; suppliers
103-2	The management approach and its components	Governance p83–95
103-3	Evaluation of the management approach	Governance p83–95
GRI 204: PRO	OCUREMENT PRACTICES 2016	
204-1	Proportion of spending on local suppliers	Spending with suppliers is a result of the development of Jaguar Land Rover's global presence and collaborations in either research and development, technology development, electrification or new services like shared mobility.
		For example:
		Manchester, Gaydon, Whitley, Warwick – UK: Multiple Engineering Facilities
		Budapest – Hungary: Commodity Engineering
		Pune – India: Hardware and Software Validation
		Shanghai – China: Commodity Engineering and Localisation
		Portland – USA: Software Architecture & System Engineering
		Shannon – Ireland: Software Engineering
		The UK is the home of Jaguar Land Rover's design and vehicle development functions, and as such reflects the majority of research and development spend. In addition, the Global Purchasing function in the UK maintains direct relationships with tier one suppliers. They determine the sourcing approach for each commodity by considering planned production volumes, supplier capability and other sourcing efficiencies, resulting in supplier spend by manufacturing location and vehicle line.
		Finally, Jaguar Land Rover's strategic approach to global supply chains is to balance overall logistics efficiencies with the operational efficiencies associated with local suppliers.
		The proportion of spend with local suppliers is a result of this activity.
		Investor Day 2019 – downloaded from Reports and financial downloads > Other presentations
		Operational footprint p14-15

ECONOMIC (continued)

GRI STANDARD	GRI DISCLOSURE	LOCATION AND NOTES
ANTI-CORRU	PTION	
GRI 103: MAI	NAGEMENT APPROACH 2016	
103-1	Explanation of the material topic and its Boundaries	As a UK-based company, Jaguar Land Rover is subject to the UK Bribery Act with regards to its operations globally. Jaguar Land Rover's Code of Conduct, Anti-Bribery & Corruption Policy and Gifts & Hospitality Policy set out Jaguar Land Rover's stance that it does not tolerate bribery or corruption in any form. The Code and policies apply to anyone working for or on behalf of Jaguar Land Rover globally.
		Our principal risks > Unethical and prohibited business practices p70-72
103-2	The management approach and its components	Anti-Bribery and Corruption Policy – <u>Downloads</u> <u>Jaguar Land Rover Code of Conduct*</u> Gifts and Hospitality Policy – <u>Downloads</u>
103-3	Evaluation of the management approach	Governance p83–95
GRI 205: ANT	'I-CORRUPTION 2016	
205-1	Operations assessed for risks related to corruption	Jaguar Land Rover uses a Company-wide bribery and corruption risk assessment that covers all its operations. This is a top-down assessment that looks at all Jaguar Land Rover activities globally and assesses where bribery and corruption risks might exist and, if they do, the likelihood and impact of that risk and quality of mitigation.
205-2	Communication and training about anti-corruption policies and procedures	The Jaguar Land Rover Code of Conduct, Anti-Bribery & Corruption Policy and Gifts & Hospitality Policy are available on the external Jaguar Land Rover corporate website. They are also available internally (along with other corporate policies) for Jaguar Land Rover employees through The Jaguar Land Rover Way intranet. All of the corporate policies are reviewed and refreshed (where required) each year. Policies are currently available in English and have also been translated into Chinese, Portuguese, French and Slovakian. This covers the vast majority of Jaguar Land Rover's current employees. Going forward key policies will be translated into other working languages used in the business. The Jaguar Land Rover Code of Conduct was launched in November 2016 and came into effect from 1 January 2017. The Code of Conduct is supported by e-learning that has been completed by 99.1 per cent of target population (over 17,000 current employees) who were due to complete the training. The Code and the e-learning are available in English and ten other languages (Chinese, Japanese, Russian, Slovakian, French, German, Italian, Spanish, Brazilian Portuguese, Dutch). e-Learning on the Jaguar Land Rover Anti-Bribery & Corruption Policy has also been rolled out to all salaried employees globally in English and inine other business languages. Ninety-nine per cent of current Jaguar Land Rover employees due to do the training have done so (over 17,000 employees). In addition, approximately 12,750 agency and contract staff have also completed this training. As part of Jaguar Land Rover's Bribery and Corruption risk assessment, Jaguar Land Rover has met individually with Board of Management and senior executive members and discussed the UK Bribery Act requirements. Jaguar Land Rover has also delivered a bribery and corruption awareness presentation.
		Our principal risks > Unethical and prohibited business practices p70–72
		Anti-Bribery and Corruption Policy – <u>Downloads</u>
		Jaguar Land Rover Code of Conduct*
		Gifts and Hospitality Policy – <u>Downloads</u>
205-3	Confirmed incidents of corruption and actions taken	There have been no confirmed incidents of corruption for Jaguar Land Rover's benefit involving Jaguar Land Rover employees or others working on behalf of the Company.

GRI DISCLOSURE

ECONOMIC (continued)

GRI STANDARD

ANTI-COMPETITIVE BEHAVIOUR

GRI 103: MANAGEMENT APPROACH 2016

103-1 Explanation of the material topic and its Boundaries Jaguar Land Rover's Code of Conduct includes performance expectations around anti-competitive behaviour for all global operations and there have been no incidents of legal action for anti-competitive behaviour, anti-trust or monopoly practices during the reporting period.

Boundary – innovation, research and technology; design and manufacturing; manufacturing operations; logistics; dealerships and customers; employees and contractors; local communities; local and national government; suppliers

Our principal risks > Unethical and prohibited business practices p70–73

103-2	The management approach and its components	Jaguar Land Rover Code of Conduct*
103-3	Evaluation of the management approach	<u>Jaguar Land Rover Code of Conduct</u> * Governance p83–95

Governance p83-95

LOCATION AND NOTES

GRI 206: ANTI-COMPETITIVE BEHAVIOUR 2016

206-1 Legal actions for anti-competitive behaviour, anti-trust, and Ther monopoly practices

There have been no incidents of legal action for anti-competitive behaviour, anti-trust or monopoly practices during the reporting period.

^{*}The Jaguar Land Rover Code of Conduct was issued in 2016 with an effective date of 1 January 2017.

ENVIRONMENTAL

GRI STANDARD	GRI DISCLOSURE	LOCATION AND NOTES	S			
MATERIALS						
GRI 103: MAN	NAGEMENT APPROACH 2016					
103-1	Explanation of the material topic and its Boundaries	Jaguar Land Rover sources a variety of materials from a highly complex supply chain, where spend is split by either vehicle components or non-production splike new facilities or marketing spend on events like motor shows.				
		Spend on components is	s grouped mainly through commodities	like aluminium for vehicle bo	dies, or engine assemblies, wiring harnesses or fuel systems.	
		All spend is governed th	rough Jaguar Land Rover terms and cor	nditions, associated with pure	chase orders.	
		·	ced are aluminium, steel and other meta for interior trim, glass, leather, rubber ar		nclude plastics-based components, electronic-based materials and	
		For non-production, prin	ncipal materials are sourced for IT, innova	ations and research and deve	elopment.	
		Boundary – innovation, national government; su		anufacturing; manufacturing	operations; logistics; customers; employees and contractors; local and	
103-2	The management approach and its components	Responsible business > [Embracing the circular economy p61			
103-3	Evaluation of the management approach	Governance p83-95				
GRI 301: MAT	TERIALS 2016					
301-1	Materials used by weight or volume		CHERY JAGUAR LAND ROVER (CJLR) MATERIAL MASS (t)	JAGUAR LAND ROVER MATERIAL MASS (t)		
		Non-renewable	101,730	1,041,911		
		Renewable	440	7,648		
		Total	102,169	1,049,559		
		The information given in and cardboard.	this section has been calculated on the	e amount of material categor	rised as modified organic material, to include renewables like wood	
		a zero waste business. A	Aluminium is one of Jaguar Land Rover's	most material purchased co	es as part of its strategy to introduce a circular economy and operate as mmodities and investing in closed loop reduces Jaguar Land Rover's CO ₂ is aluminium, is included as a non-renewable resource in this category.	
		representative material International Materials [models of Jaguar Land Rover vehicles.	A number of these vehicle mess were estimated based on t	rated during manufacture. Results were compiled using 46 odels were based on material data submitted by suppliers through the hese core vehicle models. Renewable resources have been identified as ather, wood, cardboard, cotton fleece)".	
		Responsible business > 1	Embracing the circular economy p61			
ENERGY						
GRI 103: MAN	NAGEMENT APPROACH 2016					
103-1	Explanation of the material topic and its Boundaries	Our principal risks > Envi	ironmental regulations and compliance	p70–72		
		Boundary – innovation, government; suppliers	research and technology; design and ma	anufacturing; manufacturing	operations; logistics; dealerships and customers; local and national	

GRI STANDARD	GRI DISCLOSURE	LOCATION AND NOTES
103-2	The management approach and its components	Responsible business > Advancing environmental innovation p58–59
		Jaguar Land Rover's UK manufacturing and product development operations have been certified as Carbon Neutral by the Carbon Trust, effective April 2017 to March 2018. This is achieved through energy efficiency, the purchase of zero carbon electricity, electricity generation at Jaguar Land Rover sites and then carbon offsetting the remaining, unavoidable emissions.
103-3	Evaluation of the management approach	Governance p83–95
GRI 302: ENE	ERGY 2016	
302-1	Energy consumption within the organization	ENERGY USE AND EMISSIONS
		Energy use per car 2.09 MWh per vehicle (based on UK: Solihull, Castle Bromwich, Halewood. China 100% of CJLR/Changshu. Brazil: Itatiaia. Austria: Graz)
		Total energy 1,368,857 MWh (based on the sites listed in Energy use per car, plus UK: Gaydon, Whitley, Engine Manufacturing Centre (EMC) and CJLR/Changshu: Engine Manufacturing Centre (EMC). Location-based conversions.)
		CO ₂ per car 0.52 tonnes (based on the sites listed in Energy use per car) location-based conversion.
		Total CO ₂ 349,567 tonnes (based on the sites listed in Total energy)
		Jaguar Land Rover purchases a small amount of steam for CJLR/Changshu (18/19 = 10,188 tonnes steam). See also Jaguar Land Rover CDP Climate response – https://www.cdp.net
302-5	Reductions in energy requirements of products and services	Responsible business > Advancing environmental innovation > Reducing vehicle emissions p58–59
WATER		
GRI 103: MA	NAGEMENT APPROACH 2016	
103-1	Explanation of the material topic and its Boundaries	Boundary, as defined by CDP Water Security index, is abstraction direct to Jaguar Land Rover sites, measured as an absolute withdrawal in m³. Split into potable water metered from towns mains supply, direct from river abstraction in Brazil (treatment and return) also rainwater harvesting where installed on sites and bore hole extraction under permit at Castle Bromwich. Scope for data: UK manufacturing assembly (Castle Bromwich, Halewood and Solihull), Engine Manufacturing Centre (Wolverhampton) and product development sites (Gaydon and Whitley). Global vehicle manufacturing sites in Itatiaia, Brazil, and CJLR/Changshu and contract manufacturing for I-PACE in Graz, Austria. Nitra plant in Slovakia (commission and ramp up within reporting year) and vehicle assembly plant at Pune, India, excluded.
103-2	The management approach and its components	Reduction of absolute water withdrawal and use in m³, for vehicle and engine manufacturing assembly sites, also non-production sites in the UK. In addition, a water intensity measure of m³ per engine or vehicle built at all global sites. In the UK, actions to reduce water use in line with 2020 target of 30 per cent reduction in operating water use per vehicle built vs 2007 baseline.
		Responsible business > Advancing environmental innovation > Increasing water efficiency p59
103-3	Evaluation of the management approach	Water as a utility is included on individual site scorecards, with annual targets developed via a Water Focus Group. Governance p83–95

304-4

IUCN Red List species and national conservation list species with

habitats in areas affected by operations

ENVIRONMENTAL (continued)

ENVIRONME	NTAL (continued)			
GRI STANDARD	GRI DISCLOSURE	LOCATION AND NOTES		
GRI 303: WA	TER 2016			
303-1	Water withdrawal by source	Total volume of water withdrawn in 2018/19, to the sites in this reporting scope, is 1,787,744 m³.		
		All sites have main metering to sites. Current sub metering capability shows this water draw down is split by:		
		Mains/Potable water 1,664,507 m ³		
		Borehole 104,836 m ³		
		Rainwater harvesting 1,850 m ³		
		Surface water 16,851 m ³		
		Responsible business > Advancing environmental innovation > Increasing water efficiency p59		
BIODIVERSIT	Y			
GRI 103: MAI	NAGEMENT APPROACH 2016			
103-1	Explanation of the material topic and its Boundaries	Boundary – Property list for Jaguar Land Rover sites is managed by tenancy agreement type. Subsidiary sites outside of this are managed by the relevant functional operations. All these global sites are risk rated by tenure, area and operation type, including biodiversity impacts.		
103-2	The management approach and its components	Risk rating results dictate whether the site is included in Jaguar Land Rover's overall environmental management system (EMS) for biodiversity aspects, therefore subject to overall compliance, obligations and permits.		
103-3	Evaluation of the management approach	Jaguar Land Rover's EMS is audited annually, to ISO14001 standard. Jaguar Land Rover has recently been re-certified to the new ISO14001 standard, effective August 2019 and applicable for the next three years.		
GRI 304: BIO	DIVERSITY 2016			
304-1	Operational sites owned, leased, managed in, or adjacent to, protected areas and areas of high biodiversity value outside protected areas	Jaguar Land Rover's freehold and leased properties are screened for risk as part of the EMS based on operation type, area (m²) and tenure. Those sites near to protected areas (statutory and non-statutory) consider their environmental impacts relating to sensitive habitats as part of Jaguar Land Rover's EMS. In 2016/17, as part of UK facilities investment at Whitley, Gaydon and Fen End, environmental and ecological constraints maps were included in the master plans. In addition habitat value maps have been created for Jaguar Land Rover's UK manufacturing and product development sites.		
304-2	Significant impacts of activities, products, and services on biodiversity	All Jaguar Land Rover sites (owned, leased and managed) are required to have an Environmental Aspects Register to identify, record, prioritise and manage environmental impacts. Jaguar Land Rover Construction and Refurbishment sustainability standards provide best practice for each project, including recognised international green building codes such as BREEAM and LEED. Environmental Impact Assessments are required for all projects, including work that involves the disturbance of any animal species, natural habitats, protected sites, plants or trees. Control measures are then put in place.		
304-3	Habitats protected or restored	For Gaydon and Fen End (Jaguar Land Rover Vehicle Operations site), UK, there are periodic reviews by independent ecological consultants for areas operating nature conservation management plans.		

Creating value beyond our boundaries > Helping improve the natural environment in Brazil p55

also participates in a natural protection area associated with the River Paraíba do Sul.

In Brazil, significant tree planting has taken place on land adjacent to the manufacturing plant to increase the reforestation along watercourses. Jaguar Land Rover

In the UK, all environmental impact assessments (under the EU Directive) are required to consider species of international, national and regional concern. Jaguar Land Rover is required to be compliant to two principal pieces of UK legislation: the Conservation of Habitats and Species Regulations 2017 (SI 2017/1012) and the Wildlife

and Countryside Act 1981. Also Jaguar Land Rover is required to comply with the National Planning Policy Framework in the UK with regards to nature conservation.

GRI STANDARD	GRI DISCLOSURE	LOCATION AND NOTES		
EMISSIONS				
GRI 103: MAN	NAGEMENT APPROACH 2016			
103-1	Explanation of the material topic and its Boundaries	Our principal risks > Environmental regulations and compliance p70–72 Boundary – innovation, research and technology; design and manufacturing; manufacturing operations; logistics; dealerships and customers; local and national government; suppliers		
103-2	The management approach and its components	Industry opportunities p18–19 The road to Destination Zero p44–47 Responsible business > Acting with responsibility p52 Responsible business > Advancing environmental innovation p58–59		
103-3	Evaluation of the management approach	Governance p83–95		
GRI 305: EMI	SSIONS 2016			
305-1	Direct (Scope 1) GHG emissions	EMISSIONS		
		CO ₂ per car 0.52 tonnes (based on UK: Solihull, Castle Bromwich, Halewood. CJLR /Changshu 100% of JV. Brazil: Itatiaia. Austria: Graz) location-based conversion.		
		Total CO ₂ 349,567 tonnes (based on UK: Solihull, Castle Bromwich, Halewood. CJLR /Changshu 100% of JV. Brazil: Itatiaia. Austria: Graz. Plus UK: Gaydon, Whitley, Engine Manufacturing Centre (EMC) and China: EMC). Location-based conversions.		
		Responsible business > Advancing environmental innovation p58–59		
		Scope 1: based on purchase gas 140,759 tonnes (UK: Solihull, Halewood, Castle Bromwich, Gaydon, Whitley, EMC. CJLR /Changshu 100% of JV, Brazil: Itatiaia, Austria: Graz)		
		Jaguar Land Rover's UK vehicle manufacturing and product development sites are carbon neutral, certified for April 2017 to March 2018.		
		Jaguar Land Rover follows the greenhouse gas reporting protocol (corporate accounting). The UK data has also been verified by the Carbon Trust against PAS 2060 for carbon neutrality.		
		Jaguar Land Rover does not generate any biogenic CO ₂ at any of its sites. However, through Jaguar Land Rover's Green Energy contract with EDF a proportion of its purchased energy mix does come from biogenic sources.		
		See also Jaguar Land Rover CDP Climate response – https://www.cdp.net		
EFFLUENTS A	AND WASTE			
GRI 103: MAN	NAGEMENT APPROACH 2016			
103-1	Explanation of the material topic and its Boundaries	Our principal risks > Environmental regulations and compliance p70–72		
		Boundary – innovation, research and technology; design and manufacturing; manufacturing operations; logistics		
103-2	The management approach and its components	Responsible business > Acting with responsibility p52		
		Responsible business > Embracing the circular economy p61		
103-3	Evaluation of the management approach	Governance p83–95		

GRI STANDARD	GRI DISCLOSURE	LOCATION AND NOTES					
GRI 306: EFF	FLUENTS AND WASTE 2016						
306-2	Waste by type and disposal method	REUSED (tonnes)	RECYCLED (tonnes)	RECOVERED (tonnes)	LANDFILL - HAZARDOUS WASTE ONLY (tonnes)	TOTAL (tonnes)	
		719	31,911	12,633	344	45,607	
		Data based on UK vo Changshu. Data excludes meta		manufacturing, Uł	(product developmer	nt, Brazil manufac	turing and vehicle and engine manufacture in China at CJLR/
		Responsible busines	s > Acting with re	sponsibility p52			
		Responsible busines	s > Embracing the	e circular economy	p61		
ENVIRONME	NTAL COMPLIANCE						
GRI 103: MA	NAGEMENT APPROACH 2016						
103-1	Explanation of the material topic and its Boundaries	' '	Our principal risks > Environmental regulations and compliance p70–72 Boundary – innovation, research and technology; design and manufacturing; manufacturing operations; logistics; dealerships and customers; suppliers				
103-2	The management approach and its components	Responsible business > Acting with responsibility p52 Responsible business > Advancing environmental innovation p58–59 Our Commitment to Environment and Society – <u>Downloads</u>					
103-3	Evaluation of the management approach	Governance p83–9!	5				
GRI 307: EN	VIRONMENTAL COMPLIANCE 2016						
307-1	Non-compliance with environmental laws and regulations	Jaguar Land Rover f	as received no fir	nes or non-moneta ce to European sta	ndards with no fines b	peing levied.	to environmental legislation for 2018/19. nat three-year period due to the introduction of PHEV and BEV model
		NHTSA website <u>CAF</u> CAFE credits from v	E Public Informat arious third-party	ion Center (data o	nly available to 2016) t manufacturers.		er has not paid any fines to NHTSA since 2013MY, instead purchasir

For operations compliance, Jaguar Land Rover is not aware of any fines or sanctions.

GRI STANDARD	GRI DISCLOSURE	LOCATION AND NOTES
SUPPLIER EN	VIRONMENTAL ASSESSMENT	
GRI 103: MAN	NAGEMENT APPROACH 2016	
103-1	Explanation of the material topic and its Boundaries	Our principal risks > Environmental regulations and compliance p70–72 Boundary – employees and contractors; suppliers
103-2	The management approach and its components	Jaguar Land Rover requires all production suppliers to be certified to the international environmental management standard ISO14001 and to demonstrate the ability to accommodate the requirements of its Supplier Code on Sustainability. Jaguar Land Rover's global terms and conditions, Code of Conduct and Human Rights Policy serve to help suppliers to meet globally expected standards. If Jaguar Land Rover has concerns with suppliers, it works with them to improve conditions. It reserves the right to deselect suppliers if they fail to make the required improvements within a reasonable timeframe.
103-3	Evaluation of the management approach	Governance p83–95
GRI 308: SUP	PLIER ENVIRONMENTAL ASSESSMENT 2016	
308-1	New suppliers that were screened using environmental criteria	Jaguar Land Rover expects all production suppliers to be certified to the international environmental management standard ISO14001 or equivalent. Jaguar Land Rover requests production suppliers to register to the Achilles Automotive community, which includes extensive questions around labour practices, human rights and environmental performance. For the reporting period 76 per cent of Jaguar Land Rover's invited suppliers had completed their registration on the Achilles database.

^{*}The Jaguar Land Rover Code of Conduct was issued in 2016 with an effective date of 1 January 2017.

SOCIAL

GRI STANDARD	GRI DISCLOSURE	LOCATION AND NOTES				
EMPLOYMEN	т					
GRI 103: MAI	NAGEMENT APPROACH 2016					
103-1	Explanation of the material topic and its Boundaries	Boundary – innovation, rese	Our principal risks > Human capital p70–73 Boundary – innovation, research and technology; design and manufacturing; manufacturing operations; logistics; employees and contractors; local and national government; suppliers			
103-2	The management approach and its components	Responsible business > Enha	ancing education,	skills and w	ellbeing p62–65	
103-3	Evaluation of the management approach	Governance p83–95				
GRI 401: EMF	PLOYMENT 2016					
401-1	New employee hires and employee turnover	Total number of new emplo	yee hires by general	der MALE	TOTAL	
		Hire	1,593	4,727	6,320	
		Retirement/ separation	1,594	6,661	8,255	
		As part of its business transl electrification in products ar Our principal risks > Human	nd mobility service		nd Rover is focus	ed on recruiting digital, technology and engineering skills to support its transformation to
401-3	Parental leave	Parental leave				
		Total number of employees	entitled to pare	ntal leave b	y gender	
			FEMA	LE	MALE	
		Adoption leave ¹	4,1	79	28,190	
		Maternity leave – paid²	4,1	79	n/a	
		Maternity leave – unpaid²	4,3	00	n/a	
		Shared parental leave	4,1	79	28,190	
		Paternity leave	4,3	00	28,610	
		Parental leave	3,7	27	26,372	
		1 Figures for UK employees; how	ever, adoption and p	arental leave a	applies to all employ	eligible for leave in line with local country norms. yees with relevant service criteria. ligible for leave in line with local country norms.

GRI STANDARD	GRI DISCLOSURE	LOCATION AND NOTES			
OCCUPATION	IAL HEALTH AND SAFETY				
GRI 103: MAI	NAGEMENT APPROACH 2016				
103-1	Explanation of the material topic and its Boundaries	Our principal risks > Human capital p70–73 Boundary – employees and contractors; suppliers			
103-2	The management approach and its components	Health and Safety Policy – <u>Download</u>			
103-3	Evaluation of the management approach	Governance p83–95			
GRI 403: OC	CUPATIONAL HEALTH AND SAFETY 2016				
403-2	Types of injury and rates of injury, occupational diseases, lost days, and absenteeism, and number of work-related fatalities	Jaguar Land Rover Employees	PROCESS-RELATED INCIDENTS	NON-PROCESS-RELATED INCIDENTS	
		Total number of incidents with lost time	31	56	
		Total number of days lost	1,306		
		Total number of incidents with no lost time	857		
		Contractors	PROCESS-RELATED INCIDENTS	NON-PROCESS-RELATED INCIDENTS	
		Total number of incidents with lost time	12	5	
		Total number of incidents with no lost time	240		
		lost time involving a contractor, both of which took (ODR). It does not currently break down the lost tin	place in the US. Jaguar La me case rate or occupation	and Rover does not currently re nal absence rate by gender. It do	a Jaguar Land Rover employee, and one incident with port the type of injury or occupational disease rate oes not currently report lost time data for non-process-raints and is not reported due to sensitivity reasons.
TRAINING AN	ND EDUCATION				
GRI 103: MAI	NAGEMENT APPROACH 2016				
103-1	Explanation of the material topic and its Boundaries	Our principal risks > Human capital p70–73 Boundary – innovation, research and technology; of government; suppliers	lesign and manufacturing;	manufacturing operations; logi	stics; employees and contractors; local and national
103-2	The management approach and its components	Responsible business > Enhancing education, skills	and wellbeing p62–65		
103-3	Evaluation of the management approach	Governance p83–95			

GRI STANDARD	GRI DISCLOSURE	LOCATION AND NOTES				
GRI 404: TRA	INING AND EDUCATION 2016					
404-1	Average hours of training per year per employee	process and in response to the annua	al employee pulse surv		employees in this reporting year, as part of Jaguar Land Rover's business transformation	
		Average hours of training per year pe	r employee:			
		By Gender	FEMALE	MALE		
		Average hours training per year	5.7 hours	6.4 hours		
		By Employee Category	AVERAGE HOU	RS TRAINING PER YEAR		
		Senior Management		4 hours		
		Middle Management		4.9 hours		
		Other White Collar		5.4 hours		
		Blue Collar		4.2 hours		
		Responsible business > Enhancing ed	ucation, skills and we	llbeing p62–65		
404-2	Programs for upgrading employee skills and transition assistance programs	Responsible business > Enhancing ec	ucation, skills and we	llbeing p62–65		
404-3	Percentage of employees receiving regular performance and career development reviews	Percentage of total employees by gender and by employee category who received a regular performance and career development review during the reporting period.				
		Salaried/FTC employees – for the 2 (any employee in role on Monday 4 M			and fixed-term contract employees were included in the year-end performance process ally).	
		Hourly employees (UK only) – for 20 performance discussion 1-1 with the		f the UK hourly p	opulation had a competency assessment completed for them, with 77 per cent having a	
		Undergraduates – 100 per cent of u	ndergraduates receive	e a performance	review six—eight weeks ahead of their placement end date.	
DIVERSITY A	ND EQUAL OPPORTUNITY					
GRI 103: MAI	NAGEMENT APPROACH 2016					
103-1	Explanation of the material topic and its Boundaries	Jaguar Land Rover recognises and va Our principal risks > Human capital p	•	ersity and inclus	on within its management boundary.	
103-2	The management approach and its components	Responsible business > Promoting div	versity in engineering	o64		
		Furthering futures campaign https://www.jaguarlandroverretailera	apprenticeships.co.uk/	/inclusion-equali	<u>cy</u> -diversity	
103-3	Evaluation of the management approach	Governance > Directors' report > Dive	ersity policy p95			

GRI STANDARD	GRI DISCLOSURE	LOCATION AND NOTES				
GRI 405: DIV	ERSITY AND EQUAL OPPORTUNITY 2016					
405-1	Diversity of governance bodies and employees	Responsible business > Promoting diversity Jaguar Land Rover's mean gender pay gap Responsible business > 2018 Gender Pay G Jaguar Land Rover Gender Pay Gap Report	was 5.8 per cent in the ap Report – Key point:			
			FEMALE	MALE	TOTAL	
		Total employee count by gender	6,443	35,261	41,704	
		The Governance body level meeting struction body level positions.	ure is provided in the <u>A</u>	nnual Report 2018	3/19. Jaguar Land	Rover does not gather data relating to diversity at governance
		Governance > Leadership p85-87				
CHILD LABO	UR					
GRI 103: MA	NAGEMENT APPROACH 2016					
103-1	Explanation of the material topic and its Boundaries	operations. In addition to Jaguar Land Rover's own ope	ngside the work for its rations, it is also workir	Modern Slavery Pr		s that there is a low risk of child labour occurring in its own rights risks , including child labour, in its supply chain. Jaguar
		Land Rover has not identified any child labo	our issues in its supply o	chain to date.		
103-2	The management approach and its components	Human Rights Policy 2019 – <u>Downloads</u>				
103-3	Evaluation of the management approach	Governance p83–95				
GRI 408: CH	ILD LABOUR 2016					
408-1	Operations and suppliers at significant risk for incidents of child labour	Jaguar Land Rover's Human Rights policy states, "Jaguar Land Rover does not employ anyone under the age of 15 at our workplaces". Suppliers of Jaguar La Rover must adhere to the same policy agreements. No incidents or concerns have been raised in the period, in Jaguar Land Rover operations or with supplie regarding child labour. None of Jaguar Land Rover's operations are considered to have significant risk for incidents of child labour or young workers exposed hazardous work.				eriod, in Jaguar Land Rover operations or with suppliers,
		Human Rights Policy 2019 – <u>Downloads</u>		6.1.1		
		Slavery and Human Trafficking Statement 2	2019 – Link at the bott	om of <u>this page</u> .		

GRI STANDARD	GRI DISCLOSURE	LOCATION AND NOTES
FORCED OR O	COMPULSORY LABOUR	
GRI 103: MAI	NAGEMENT APPROACH 2016	
103-1	Explanation of the material topic and its Boundaries	Our principal risks > Unethical and prohibited business practices p70–72 Our principal risks > Human capital p70–73 Jaguar Land Rover's approach to this issue is articulated in its annual Slavery and Human Trafficking Statement. In this statement Jaguar Land Rover notes that the risk assessment work that it has done has led it to conclude that the risk of modern slavery issues occurring within its operations is low. In addition to Jaguar Land Rover's operations, Jaguar Land Rover is also working to assess and understand the modern slavery risks in Jaguar Land Rover's supply chain. To date Jaguar Land Rover's efforts have concentrated on its tier one suppliers. The results of that work to date is set out in Jaguar Land Rover's annual Slavery and Human Trafficking Statement. Jaguar Land Rover has not identified any slavery or human trafficking issues in its supply chain to date.
103-2	The management approach and its components	Slavery and Human Trafficking Statement 2019 – Link at the bottom of <u>this page</u> Human Rights Policy 2019 – <u>Downloads</u>
103-3	Evaluation of the management approach	Governance p83–95
GRI 409: FOR	CED OR COMPULSORY LABOUR 2016	
409-1	Operations and suppliers at significant risk for incidents of forced or compulsory labour	Slavery and Human Trafficking Statement 2019 – Link at the bottom of <u>this page</u> Human Rights Policy 2019 – <u>Downloads</u>
HUMAN RIGH	ITS ASSESSMENT	
GRI 103: MAI	NAGEMENT APPROACH 2016	
103-1	Explanation of the material topic and its Boundaries	Our principal risks > Unethical and prohibited business practices p70–72 Our principal risks > Human capital p70–73 Boundary – employees and contractors; suppliers
103-2	The management approach and its components	Slavery and Human Trafficking Statement 2019 – Link at the bottom of <u>this page</u> . Human Rights Policy 2019 – <u>Downloads</u>
103-3	Evaluation of the management approach	Governance p83–95
GRI 412: HUN	MAN RIGHTS ASSESSMENT 2016	
412-2	Employee training on human rights policies or procedures	Currently 99.1 per cent of Jaguar Land Rover employees have received Code of Conduct training, which includes some human rights content. Other employees, deemed to hold key positions in which they can spot issues arising (e.g. HR, purchasing) receive specialist human rights training. Currently 99.2 per cent of the target population have done this training. Jaguar Land Rover also produces employee fact sheets on human rights and modern slavery, which are distributed to Jaguar Land Rover staff globally on an annual basis.
		Jaguar Land Rover does not gather data on total hours spent on training on human rights policies.
		Slavery and Human Trafficking Statement 2019 > Link at the bottom of this <u>page</u>
		Jaguar Land Rover Code of Conduct*
		Human Rights Policy 2019 – <u>Downloads</u>

GRI STANDARD	GRI DISCLOSURE	LOCATION AND NOTES
LOCAL COMP	IUNITIES	
GRI 103: MAI	NAGEMENT APPROACH 2016	
103-1	Explanation of the material topic and its Boundaries	Jaguar Land Rover's corporate social responsibility (CSR) activity takes a global approach with local application. Initiatives fall within one of four categories: 1. Global – An activity addressing global issues and business objectives. 2. Regional – Delivering social impact across one region through widespread activity with a consistent theme. 3. Local – Meeting the specific requirements of one country to address national priorities with a local lens of the world. 4. Hyperlocal – Initiatives in the communities in which Jaguar Land Rover operates, often within the "shadow" of its major facilities.
103-2	The management approach and its components	Policies regarding employee volunteering and community support are published on the Jaguar Land Rover intranet. The policies are currently undergoing a review as part of an overall review of the Social Impact programme and to align with the process outlined below:
103-3	Evaluation of the management approach	Jaguar Land Rover's local community projects must be relevant to one or both of its key Responsible Business imperatives – "Creating Value Beyond our Boundaries" or "Developing Technology for Good". Projects must use one or both of the key assets, unique to Jaguar Land Rover – "The Talent of our People" or "The Technology in our Products". Projects must deliver one or more of these outcomes: Engaged and passionate people, Education pathways, Resilient communities, Corporate reputation, Brand awareness, Sustainability, Social enterprise. Projects must deliver tangible benefits to Society, Business, Supply Chain, Customers, Colleagues, Environment. A process is used to ascertain what is the right project (volunteering, partnerships, social impact) and provides a framework to measure, evaluate and report back.
GRI 413: LOC	AL COMMUNITIES 2016	
413-1	Operations with local community engagement, impact assessments, and development programs	Responsible business > Creating value beyond our boundaries p54–55
		100 per cent of Jaguar Land Rover's operations have implemented local community engagement, impact assessments and/or development programmes through Jaguar Land Rover global CSR programme. However, the degree to which each of these is implemented will vary from site to site according to local factors. Jaguar Land Rover's hyperlocal approach to CSR ensures that local community development programmes are based on local communities' needs – for example, Gro-Organic in Solihull provides the local community with an allotment on which to grow food to supply the local foodbank, and provides training and development opportunities to local NEET (not in employment, education or training) residents.
		Stakeholder mapping is undertaken at Jaguar Land Rover's main sites to ensure local activities are aligned to local needs, and key local groups are engaged throughout the process.
SUPPLIER SO	CIAL ASSESSMENT	
GRI 103: MAI	NAGEMENT APPROACH 2016	
103-1	Explanation of the material topic and its Boundaries	Our principal risks > Unethical and prohibited business practices p70–72
		Our principal risks > Human capital p70–73
		Boundary – employees and contractors; suppliers
103-2	The management approach and its components	Jaguar Land Rover Code of Conduct*
		Human Rights Policy 2019 – <u>Downloads</u>
		Slavery and Human Trafficking Statement 2019 – Link at the bottom of <u>this page</u>
103-3	Evaluation of the management approach	Governance p83–95
GRI 414: SUP	PLIER SOCIAL ASSESSMENT 2016	
414-1	New suppliers that were screened using social criteria	Jaguar Land Rover requests production suppliers to register to the Achilles Automotive community, which includes extensive questions around labour practices, human rights and environmental performance. For the reporting period 76 per cent of Jaguar Land Rover's invited suppliers had completed their registration on the Achilles database.

GRI STANDARD	GRI DISCLOSURE	LOCATION AND NOTES			
PUBLIC POLIC	CY				
GRI 103: MAN	IAGEMENT APPROACH 2016				
103-1	Explanation of the material topic and its Boundaries	Our principal risks > Legal and compliance p70–72 Boundary – innovation, research and technology; design and manufacturing; manufacturing operations; logistics; dealerships and customers; employees and contractors; local communities; local and national government; suppliers			
103-2	The management approach and its components	Jaguar Land Rover Code of Conduct*			
103-3	Evaluation of the management approach	Governance p83–95			
GRI 415: PUB	LIC POLICY 2016				
415-1	Political contributions	The Jaguar Land Rover Code of Conduct and policy states that it does not make monetary payments to or provide other support for political parties or candidates and it has not done so in the reporting period. Jaguar Land Rover Code of Conduct*			
CUSTOMER H	EALTH AND SAFETY				
GRI 103: MAN	IAGEMENT APPROACH 2016				
103-1	Explanation of the material topic and its Boundaries	Our principal risks > Product liability and recalls p70–73 Boundary – innovation, research and technology; design and engineering; dealerships and customers			
103-2	The management approach and its components	Jaguar Land Rover prioritises safety considerations at every stage of a vehicle's design and development. All Jaguar Land Rover's vehicles undergo rigorous assessment, by Jaguar Land Rover's own safety teams and the majority of cases are also assessed by Euro NCAP, the independent assessor of vehicle safety in Europe. The road to Destination Zero p44–47 Quality, dependability and reliability – This example is for Jaguar.			
103-3	Evaluation of the management approach	Governance p83–95			
GRI 416: CUS	TOMER HEALTH AND SAFETY 2016				
416-1	Assessment of the health and safety impacts of product and service categories	The road to Destination Zero p44–47 Our products, our business > The award-winning Jaguar I-PACE p26–27 The safety specifications of Jaguar Land Rover's vehicles continue to evolve based on changes to legislation, consumer test protocols and its own developments. All of Jaguar Land Rover's vehicles, where applicable, have been tested to NCAP standards and have achieved NCAP rating 5. See Jaguar Land Rover's NCAP ratings here			

GRI STANDARD	GRI DISCLOSURE	LOCATION AND NOTES			
SOCIOECONO	SOCIOECONOMIC COMPLIANCE				
GRI 103: MAN	NAGEMENT APPROACH 2016				
103-1	Explanation of the material topic and its Boundaries	Our principal risks > Legal and compliance p70–72 Boundary – innovation, research and technology; design and manufacturing; manufacturing operations; logistics; dealerships and customers; employees and contractors; local communities; local and national government; suppliers			
103-2	The management approach and its components	Jaguar Land Rover Code of Conduct*			
103-3	Evaluation of the management approach	Governance p83–95			
GRI 419: SOC	IOECONOMIC COMPLIANCE 2016				
419-1	Non-compliance with laws and regulations in the social and economic area	There have been no incidents of significant fines or non-monetary sanctions for non-compliance with laws and regulation during the reporting period.			

^{*}The Jaguar Land Rover Code of Conduct was issued in 2016 with an effective date of 1 January 2017.