

EUROPEAN RENTAL ASSOCIATION

# Sustainable Supplier Framework and CSR KPI Guidance Framework John SPEAR EPI Consulting



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ERA Convention 2021, "SMART RENTAL", Amsterdam, 29 and 30 September





## Sustainability within the European Rental Industry

## Sustainable Supplier Framework and CSR KPI Framework

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29 September 2021

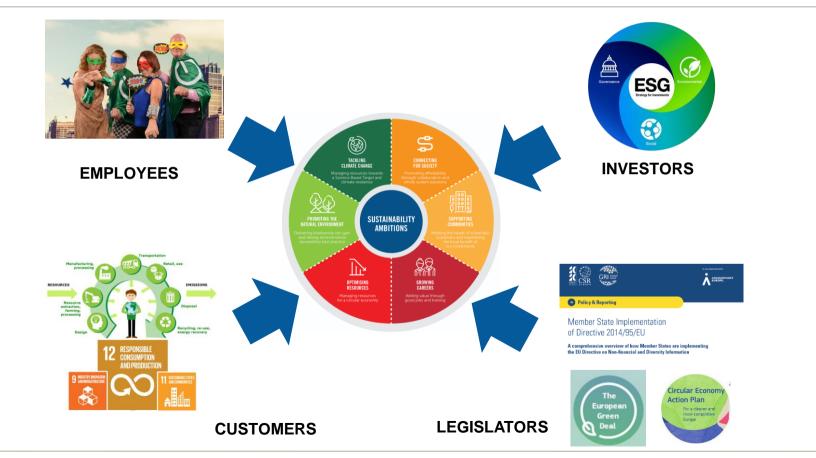


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## Why sustainability matters







The <u>ERA CSR KPI Guidance Framework</u> is a tool to enable rental companies to assess their current approach to sustainability performance measurement and reporting, and rate how well they perform against an industry framework.

### How to use this Guidance Framework

In using this report, it is suggested that rental companies use the report in the following three main ways:

1. **Review and update** the current approach to ensure sustainability reporting needs of stakeholders are met, based on the recommendations within this report, noting the minimum, good practice and best practice recommendations for each of the eight areas

2. If there is not already a sustainability KPI framework in place, **create a framework which is most suitable for your organisation** by implementing minimum, good practice or best practice KPIs as appropriate to the size, complexity and sophistication of your organisation

3. **Develop a sustainability reporting action plan**, starting with a plan to introduce the minimum recommended KPIs in each area, moving onto good practice as you mature your approach and finally implementing best practice and becoming an industry leader



## Step 2 – You also need to ensure that your suppliers are sustainable – Sustainable supplier framework





## The rental industry is committed to responsible business practices and high standards of sustainability.

The ERA Sustainable Supplier Framework aims to set the industry best practice guidelines and raise common practices across the industry in sustainability assessments of suppliers. The framework helps rental companies to define minimum sustainability requirements and aspirations for all suppliers to rental companies, in the areas of:

- Human rights and working conditions
- Health and safety
- Responsible sourcing of components and raw materials
- Environmental performance
- Business ethics
- Product sustainability performance

### **Rental Companies**

- Adopt the framework as presented by ERA in their supplier sustainability assessments
- Adapt the framework template into its own code of conduct for supplier sustainability assessment.



### Suppliers

• Submit the signed checklist and display the Sustainable Supplier Framework logo on their website.

## Step 1 – Demonstrating that you are sustainable – Key Performance Indicator Guidance Framework....



Desktop review of 15 rental company sustainability KPI's :

- Atlas Copco
- Avesco Rent
- Boels Rental
- Bredenoord
- CGT Edilizia
- Cramo
- HSS Hire
- Kiloutou
- Loxam
- Mateco
- Ramirent
- Riwal
- Sunbelt
- United Rentals
- Zeppelin Rental

EUROPEAN RENTAL ASSOCIATION SUSTAINABILITY KEY PERFORMANCE INDICATOR GUIDANCE FRAMEWORK				
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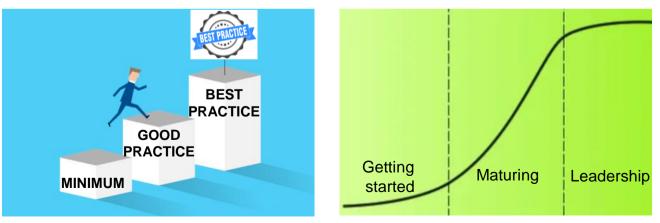


## Definition of a sustainability KPI:

"A sustainability KPI is a **quantifiable** measurement used to gauge a company's overall longterm sustainability performance. KPIs specifically help determine a company's strategic and operational sustainability performance, especially compared to those of other businesses within the same sector".

KPI's were allocated to the following three categories:

Providing a development path for ERA member companies:



## KPI's are grouped in 8 sections



	People
1.	Employee engagement / satisfaction
2.	Employee voluntary turnover
3.	% of workforce women
4.	% managers women
5.	Sick leave
6.	% of employees permanently employed
7.	Legal proceedings on human rights
8.	Number of nationalities employed
9.	% of employees under 25
10.	% of employees over 50
11.	Gender pay gap

#### Health and Safety

- 1. Lost time incident frequency rate (LTIFR)
- 2. Share of operations covered by OHSAS 18001 or similar (relative to sales)
- 3. Safety offering as a % of sales

#### Training

- 1. % of employees receiving training
- 2. Number of external individuals participating in safety training

#### KEY:

Should implement and report against KPI as a minimum

Should implement and report against KPI as good practice

Should implement and report against KPI as best practice

	Environment
1.	Electric powered/low emission units in fleet
2.	Reduction in carbon emissions
3.	Reduction in waste
4.	Number of branches ISO 14000 certified
5.	Water consumption per € unit turnover
6.	CDP rating
7.	Legal proceedings – environment
8.	Environmental incident / near miss

#### Supply chain

- 1. % of suppliers signing up to sustainable supply chain Code of Conduct
- 2. % of suppliers assessed on CSR

#### Anti-Corruption and Bribery

- 1. % of employees signing the business code of conduct
- 2. % employees receiving business ethics/CoC training annually
- 3. Violations of corruption or bribery

#### Circularity

- 1. % of equipment recycled by unit
- 2. % of waste recycled by weight

#### Other

1. Fleet operator recognition scheme (FORS or local equivalent) certification per location



Environment KPI 2 Reduction in carbon emissions.

There are a number of measures for reduction in carbon emissions. The most popular being:

- Energy consumption reduction versus a baseline
- Emissions per employee
- Emissions per € unit turnover
- % of renewable energy or low carbon energy
- Carbon emission of leased equipment (own fleet)
- Light vehicle replacement (hybrid / electric).

All of these measures are valid; however, we recommend that you measure emissions per unit of activity (which would be per employee or per unit (typically per €1000 or €100,000) of turnover).

This takes into account energy consumption, provides a figure relative to the size of your business taking into account growth or reduction and also takes into account use of renewable energy or low carbon energy.



#### Good practice KPIs:

Environment KPI 3 Reduction in waste.

To report against this measure, you first need to calculate your organisations waste emissions, decide if this is total waste produced, or after you have deducted waste going to recycling (state if this is the case) and then divide the waste emissions by your turnover or number of employees and reported as a figure based on the scale of your economic activity.

See the KPI in the circularity section for an example of reporting recycling of waste – Circularity KPI indicator number 2.

A good example is the 2019 Riwal corporate social responsibility report:

KPI	Goal	Result
Kg Carbon (CO,) emission per FTE	-1%	-1.5%
g Carbon (CO,) emission per €M revenue	-1%	+2.6%
Vaste (Ton) per FTE	1	0.7
Vaste (Ton) per €M revenue	10	7.67
Vaste recycled	70%	95.2%
Naste (Ton) per FTE	1	0.7



Each of the KPI's outlined in this guidance framework can be linked to the following SDG's.

Different indicators may be linked to multiple SDG's but we have indicated the main relevant SDG for each indicator:

People	Sustainable Development Goals
1. Employee engagement / satisfaction	8 HEAT FREE LAND
2. Employee voluntary turnover	8 Decent work and economic growth
3. Sick leave	
4. % managers women	5 📖
5. % of workforce women	5 Gender equality
6. Gender pay gap	
7. % of employees permanently employed	8 HERTINGAN
8. Legal proceedings on human rights	8 Decent work and economic growth
9. Number of nationalities employed	10 #20#1
10. % of employees under 25	10 Reduce inequalities
11. % of employees over 50	



SECTION 1 - PEOPLE         1       Employee engagement / satisfaction          2.       Employee voluntary turnover          3.       % of workforce women          4.       % managers women           5.       Sick leave            6.       % of employees permanently employed             7.       Number of nationalities employed  <		TOPIC	NOT YET IN PLACE	IN PLACE		
2. Employee voluntary turnover         3. % of workforce women         4. % managers women         5. Sick leave         6. % of employees permanently employed         7. Number of nationalities employed         8. % of employees outler 25         9. % of employees over 50         10. Gender pay gap         11. Disability employment %         12. Legal proceedings on human rights         SECTION 2 – HEALTH AND SAFETY         1. Number of accidents as measured by Lost Time Incident Rate (LTIR)         2. Share of operations covered by OHSAS 18001 or similar (relative to sales)         3. Safety offering as a % of sales         SECTION 3 - TRAINING         2. Number of external individuals participating in safety training         2. Number of external individuals participating in safety training         SECTION 4 - ENVIRONMENT         1. Electric powered/low emission units in fleet         2. Reduction in carbon emissions         3. Reduction in waste	SECTION 1 - PEOPLE					
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4. % managers women	2.	Employee voluntary turnover				
5. Sick leave	3.	% of workforce women				
6. % of employees permanently employed         7. Number of nationalities employed         8. % of employees under 25         9. % of employees over 50         10. Gender pay gap         11. Disability employment %         12. Legal proceedings on human rights         SECTION 2 – HEALTH AND SAFETY         1. Number of accidents as measured by Lost Time Incident Rate (LTIR)         2. Share of operations covered by OHSAS 18001 or similar (relative to sales)         3. Safety offering as a % of sales         SECTION 3 - TRAINING         1. % of employees receiving training         2. Number of external individuals participating in safety training         SECTION 4 - ENVIRONMENT         1. Electric powered/low emission units in fleet         2. Reduction in carbon emissions         3. Reduction in waste	4.	% managers women				
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8. % of employees under 25	6.					
9. % of employees over 50	7.					
10. Gender pay gap	8.	% of employees under 25				
11. Disability employment %						
12. Legal proceedings on human rights         SECTION 2 – HEALTH AND SAFETY         1. Number of accidents as measured by Lost Time Incident Rate (LTIR)         2. Share of operations covered by OHSAS 18001 or similar (relative to sales)         3. Safety offering as a % of sales         SECTION 3 - TRAINING         1. % of employees receiving training         2. Number of external individuals participating in safety training         SECTION 4 - ENVIRONMENT         1. Electric powered/low emission units in fleet         2. Reduction in carbon emissions         3. Reduction in waste						
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2. Number of external individuals participating in safety training       Image: SECTION 4 - ENVIRONMENT         1. Electric powered/low emission units in fleet       Image: Section 4 - Environment         2. Reduction in carbon emissions       Image: Section 4 - Environment         3. Reduction in waste       Image: Section 4 - Environment						
training SECTION 4 - ENVIRONMENT   Electric powered/low emission units in fleet  Reduction in carbon emissions  Reduction in waste						
SECTION 4 - ENVIRONMENT	2.					
1. Electric powered/low emission units in fleet         2. Reduction in carbon emissions         3. Reduction in waste		0				
2. Reduction in carbon emissions       3. Reduction in waste						
3. Reduction in waste						
4. Number of branches ISO 14000 certified						
5. Water consumption per € unit turnover						
6. Third party rating						
7. Legal proceedings – environment						
8. Environmental incident / near miss	8.					

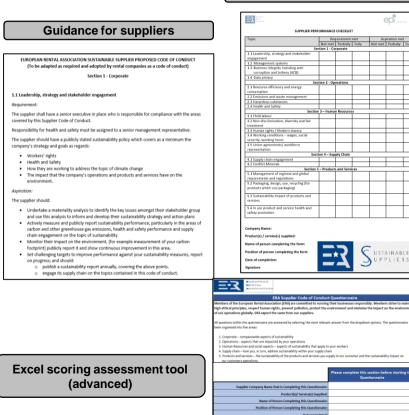
#### 9 Sustainability KPI performance checklist

## Step 2 – engaging your supply chains – Sustainable Supplier Framework....



Interviews with 16 organisations - rental companies and suppliers:

- Atlas Copco
- Avesco Rent
- Boels Rental
- Bredenoord
- Cramo
- Hilti
- JCB
- JLG
- Kiloutou
- Loxam
- Manitou
- Ramirent
- Riwal
- Sunbelt
- Volvo CE
- Zeppelin Rental



#### Self assessment code of conduct

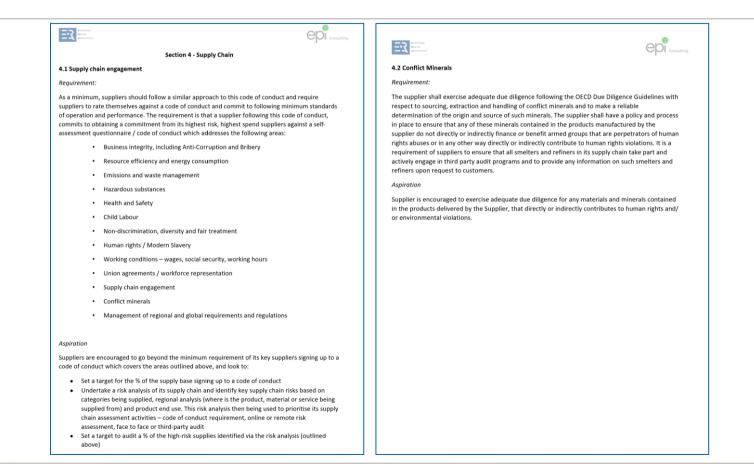
# The Sustainable Supplier Framework, is available as a comprehensive code of conduct and a summary....



Section	Comprehensive code of conduct	Summary version	For non product suppliers
1.0 CORPORATE			
1.1 Leadership, strategy and stakeholder engagement	Requirement and aspiration	Requirement only	No change
1.2 Management systems	Requirement and aspiration	Requirement only	No change
1.3 Business integrity including anti-corruption and bribery (ACB)	Requirement and aspiration	Requirement only	No change
1.4 Data privacy	Requirement and aspiration	May be omitted	No change
2.0 OPERATIONS			
2.1 Resource efficiency and energy consumption	Requirement and aspiration	May be omitted	No change
2.2 Emissions and waste management	Requirement and aspiration	May be omitted	No change
		Requirement and	
2.3 Hazardous substances	Requirement and aspiration	aspiration	May be omitted
2.4 Health and Safety	Requirement and aspiration	Requirement only	No change
3.0 HUMAN RESOURCES			
3.1 Child labour	Requirement and aspiration	Requirement only	No change
3.2 Non-discrimination, diversity and fair treatment	Requirement and aspiration	Requirement only	No change
3.3 Human rights / Modern slavery	Requirement and aspiration	Requirement only	No change
3.4 Working conditions – wages, social security, working hours	Requirement and aspiration	Requirement only	No change
3.5 Union agreements/ workforce representation	Requirement and aspiration	Requirement only	No change
4.0 SUPPLY CHAIN			
		Requirement -	Requirement - scope as non
4.1 Supply chain engagement	Requirement and aspiration	scope as summary	product supply
4.2 Conflict minerals	Requirement and aspiration	May be omitted	May be omitted
5.0 PRODUCT			
5.1 Management of regional and global requirements and regulations	Requirement and aspiration	Requirement only	May be omitted
5.2 Packaging, design, use, recycling (for products which use packaging)	Requirement and aspiration	May be omitted	May be omitted
5.3 Sustainability impact of products and services	Requirement and aspiration	Requirement only	May be omitted
5.4 In use product and service health and safety promotion	Requirement and aspiration	Requirement only	May be omitted

## Example of one of the sections – supply chain





At the end of the code of conduct, suppliers indicate their performance level and sign a summary



SUPPLIER PERFORMANCE CHECKLIST			
Торіс	Requirement met Not met Partially Fully	Aspiration met Not met Partially Fully	
50	tion 1 - Corporate	Not met Partially Fully	
L1 Leadership, strategy and stakeholder ngagement 2. Management systems 3. Business integrity including anti- corruption and bribery (ACB) 4. Data privacy	tion 2 - Operations		Submit directly to rental company
2.1 Resource efficiency and energy consumption 2.2 Emissions and waste management			
2.3 Hazardous substances 2.4 Health and Safety	3 -Human Resources		
3.1 Child labour 3.2 Non-discrimination, diversity and fair treatment 3.3 Human rights / Modern slavery			
3.4 Working conditions – wages, social security, working hours 3.5 Union agreements/ workforce			Post on their website
representation			
4.1 Supply chain engagement 4.2 Conflict Minerals Section 5	- Products and Services		and display the ERA sustainable supplier
5.1 Management of regional and global requirements and regulations 5.2 Packaging, design, use, recycling (for products which use packaging) enter N/A if n packaging used	,		logo
5.3 Sustainability impact of products and services			
5.4 In use product and service health and safety promotion			USTAINABLE UPPLIERS
ompany Name:			JUPPLIERS
roduct(s) / service(s) supplied: ame of person completing the form:			
osition of person completing the form			
ate of completion:	Signature:		



For each area of performance Suppliers get a requirement score of 0, 1 or 2 based on:

- Not meeting the **requirement** = zero score
- Partially meeting the requirement = score of 1
- Fully meeting the requirement = score of 2

For each area of aspiration Suppliers get an additional score of 0, 1 or 2 based on:

- Not meeting the **aspiration** = zero score
- Partially meeting the aspiration = score of 1
- Fully meeting the aspiration = score of 2

For providing proof of external verification (e.g. ISO standard, EcoVadis audit etc) and proof of externally rated as a high performer, suppliers get an additional score of:

- Providing external **verification** of performance = additional score of 1
- Providing evidence of external recognition of high performance = additional score of 1

So for each area of performance a maximum score will be 6



#### Aspiration met Award / Score Total by Requirement met External verification recognition section Not met Partially Fully Not met Partially Fully Section 1 - Corporate 1.1 Leadership, strategy and stakeholder engagement 1.5 Management systems 1.6 Business integrity including anti-corruption and bribery (ACB) 1.7 Data privacy 24 (19%) Section 2 - Operations 2.1 Resource efficiency and energy consumption 2.2 Emissions and waste management 2.3 Hazardous substances 2.4 Health and Safety 24 (19%) Section 3 – Human Resources 3.1 Child labour 3.2 Non-discrimination, diversity and fair treatment 3.3 Human rights / Modern slavery 3.4 Working conditions – wages, social security, working hours 3.5 Union agreements/ workforce representation 30 (24%) Section 4 – Supply Chain 4.1 Supply chain engagement 4.2 Conflict Minerals 24 (19%) Section 5 – Products and Services 5.1 Management of regional and global requirements and regulations 5.2 Packaging, design, use, recycling (for products which use packaging) 5.3 Sustainability impact of products and services 5.4 In use product and service health and safety 24 (19%) promotion

## Scoring scheme



## Verification standards

	Verification standards
Area of performance	(or equivalent, or third-party assessment such as eco-vadis, which has been passed)
	·····
	Section 1 - Corporate
1.1 Leadership, strategy and stakeholder engagement	Audited sustainability report
1.2 Management systems	ISO 26000, ISO 14001, ISO 45001, SA8000
1.3 Business integrity including anti-corruption and	ISO 37001
bribery (ACB)	
1.4 Data privacy	ISO 27001, GDPR compliance
	Section 2 - Operations
2.1 Resource efficiency and energy consumption	CDP submission, ISO 14046, ISO 24526, ISO 50001, ISO 14064, ISO14001
2.2 Emissions and waste management	ISO 14001
2.3 Hazardous substances	ISO 14001
2.4 Health and Safety	ISO 45001
	Section 3 – Human Resources
3.1 Child labour	ISO 26000, SA 8000
3.2 Non-discrimination, diversity and fair treatment	ISO 26000, SA 8000
3.3 Human rights / Modern slavery	ISO 26000, SA 8000
<ol><li>3.4 Working conditions – wages, social security,</li></ol>	ISO 26000, SA 8000
working hours	
3.5 Union agreements/ workforce representation	ISO 26000, SA 8000
	Section 4 – Supply Chain
4.1 Supply chain engagement	ISO 20400
4.2 Conflict Minerals	RMAP assessment
	Section 5 – Products and Services
5.1 Management of regional and global requirements	Relevant independent testing approval – i.e. CE mark
and regulations	
5.2 Packaging, design, use, recycling (for products	ISO 18601, LCA
which use packaging)	
5.3 Sustainability impact of products and services	ISO 14044, TS14067, LCA
	······································
5.4 In use product and service health and safety	ISO 45001
promotion	



- Aligns with codes of conduct and other systems used by companies in interviews.
- Aligns with international benchmarks ILO, ISO, EcoVadis etc.
- Blank available on ERA website for download.
- Rental companies can adopt "as is" or adjust for own requirements.
- Rental companies can issue to suppliers and request return.
- Suppliers can provide on their websites, together with supporting documents such as ISO accreditations and display the ERA Sustainable Supplier logo.
- Rating spreadsheet is optional.





https://erarental.org/sustainable-suppliers/

https://erarental.org/publications/csr-kpi-framework/



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