# Fairyhouse Steel Performance Statement



# 2023

As part of our commitment to our sustainable business practices and transparency Fairyhouse Steel has constructed this booklet to communicate key performances in 2023.

## What is Sustainabllity?

Sustainable development is development "*that meets the needs of the present without compromising the ability of future generations to meet their own needs.*"

Sustainability focuses on a balance of the following three areas:

- Maintenance of economic growth and employment
- Social progress, recognizing the needs of everyone (employees and community)
- Effective protection of the environment now and in the future, including preserving natural resources for future generations.

## Fairyhouse Steel has adopted these principles of sustainability and aim to reflect them in our vision and values. Fairyhouse Steel Mission is:

- To be a profitable company
- To be sustainable economically, socially and environmentally
- To maintain an advantage over our competitors We believe in and are committed to:
- Working in a SAFE, ethical and environmentally responsible manner
- Empowering **PEOPLE** by involvement, participation and teamwork.
- Satisfying our CUSTOMERS by gaining a full understanding of their needs and providing an excellent service and a wide of quality products.
- Continuously improving our PROCESSES, ACTIVITIES, and TECHNOLOGY in order to be COST COMPETITIVE.

We believe that by achieving this vision we can deliver a Sustainable future for ALL our stakeholders.

# Fairyhouse Steel EMS Team



#### STAKEHOLDER ANALYSIS.

A stakeholder analysis has been carried out as illustrated below

Stakeholders have been categorized as Primary, Secondary and Key. Primary stakeholders: are those ultimately affected, either positively or negatively by the organizations actions

Secondary stakeholders: are persons or organizations who are indirectly affected by an organizations action.



Key stakeholders: who can also belong to

the first two groups have significant influence upon or importance within the organization.

Fairyhouse Steel will engage with stakeholders through face to face communication, e-mail, telephone, site visits and surveillance audits to determine our performance and how we can further improve the long term security of the business.

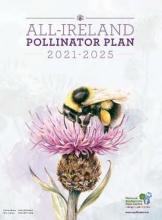
Fairyhouse Steel will always attempt to ensure our stakeholders views and concerns are considered while making any business decisions.

#### SUPPORTING BIODIVERSITY .

 Fairyhouse Steel are pleased to continue our support of Biodiversity Irelands

 All Ireland Pollinators Plan 2020-2025.







In 2023 we continued our

biodiversity projects, one being our seeds for schools. We supplied wildflower seeds and pollinator information to two local primary 6<sup>th</sup> class students. We will continue with this project for 2020-2025.

We also carried out a study of the onsite flora and indicated a planting program of pollinator friendly trees and shrubs 2020-2025.

#### COMMUNITY RELATIONS.

Community relations are important to Fairyhouse Steel and we use various

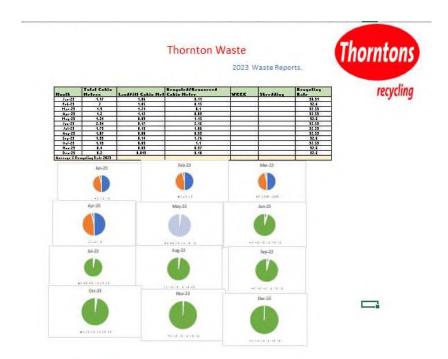


methods to establish and maintain a mutually beneficial relationship with the communities in which we operate. In 2019 Fairyhouse steel purchased an automatic defibrillator for Rathbeggan National School and in 2021 in conjunction

with Active First Responders we continue to provide service and inspection of the unit and replaced the pads and batteries of the unit.

#### **Charity Donations**

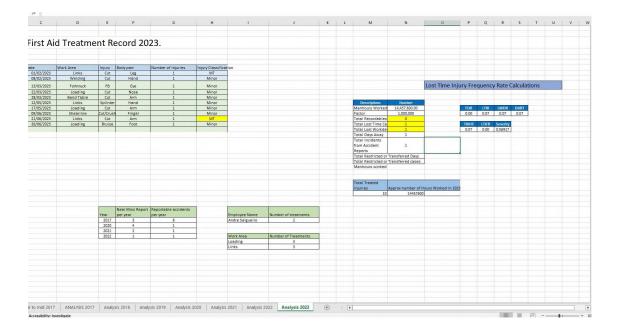
In 2023 the company also supported a number of charities by making donations to charities and local organisations such as Ratoath GAA, Ratoath Rugby Club, Porterstown Lane Text Alert and Hughes House, As can be seen by the Pie Charts Recycling is consistent over the year with a slight increase in the overall recycling rate for 2023 to 92.6%





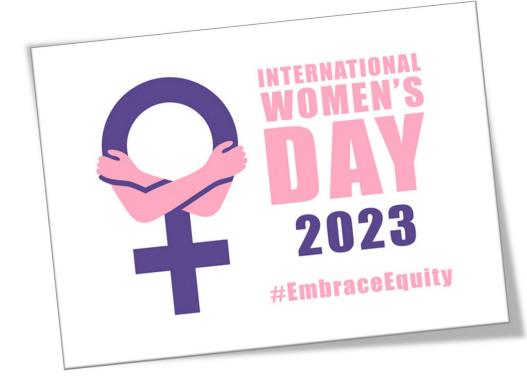
#### Health and Safety Performance and results for 2022





Fairyhouse Steel continued to support Men's Health Week in 2023. Each year since 2017 Fairyhouse Steel has supported Men's Health Week by supplying Generous Fruit Baskets for all employees during the week. During Men's Health Week employees are also supplied with health information tips and posters.





Fairyhouse Steel also supports International Women's Day each year.

#### Fairyhouse Steel Management Systems.

We continue to manage and continually improve on our range of management systems. In 2020 we added ISO 45001:2018 Certification to the list of certification we hold and continue to improve all management systems through ongoing knowledge and experience. Certificates in 2023.



# Moving forward in 2024.

In accordance with our energy use reduction plan in 2023, we commenced the installation of Solar Panels to produce green electricity on the production sheds this will also reduce the Carbon footprint of our products. In an increasing demanding economic and climatic world we aim to work towards a reduction in our energy requirements in 2024 through more efficient processes and reduced waste. In 2024/2025 we are working towards:

- Continual growth of the business to meet the ever growing construction needs of the country.
- Allocation and investment of resources to improve on production equipment and management processes.
- Continual improvement in our Management systems, ISO 9001, ISO14001, and ISO 45001 certifications, BES 6001.
- New Employee Training and continual training for staff..
- Greater biodiversity enhancement through our continued involvement with Biodiversity Ireland, as a business supporter and their ALL IRELAND Pollinator Plan 2020 -2025 Scheme.
- Development and implementation of a Energy Management and Awareness Plan for 2023/24 and more efficient resource use utilizing Solar Energy.

- Biodiversity Development plans for 2024/2025.
- Continual Improvements in Sustainability and the environment..

Your contribution is essential and appreciated in attaining company objectives and targets. Together we can achieve the vision we have set for Fairyhouse Steel in 2024/2025

Fairyhouse Steel EMS Team.





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#### FAIRYHOUSE STEEL Key Performance Indicators (KPIs)

<u>Key Performance Indicators (KPIs)</u>	RECORDED	TARGET	
KPI	2023	2024	
Stakeholder Complaints and Prosecutions	2025	2024	
Total number of ethical, environmental, social and economic incidents recorded and reported to an external	0	0	
Regulator in the data collection/reporting period.	0	0	
Total number of ethical, environmental, social and economic <i>incidents</i> that resulted in the issuance of			
enforcement and/or prohibition notices by an external Regulator in the data collection/reporting period.	0	0	
Total number of ethical, environmental, social and economic <i>incidents</i> that resulted in a successful prosecution	0	0	
by an external Regulator in the data collection/reporting period.	-	-	
Total number of ethical, environmental, social and economic <i>complaints</i> recorded and reported to an external	0	0	
Regulator in the data collection/reporting period.	Ĵ	Ū.	
Total number of ethical, environmental, social and economic complaints that resulted in the issuance of			
enforcement and/or prohibition notices by an external Regulator in the data collection/reporting period.	0	0	
Total number of ethical, environmental, social and economic <i>complaints</i> that resulted in a successful	0	0	
prosecution by an external Regulator in the data collection/reporting period.			
КРІ	RECORDED	TARGET	
Responsible sourcing evaluation scope	2023	2024	
Total mass of raw materials purchased	67376	-	
Total mass of raw materials supplied evaluated for sustainability impacts	57484	-	
Supplier sustainability impact evaluation by mass percentage	85.32	87.00%	
КРІ			
	RECORDED	TARGET	
Material Efficiency			
( To be completed by processor and for companies with a Rolling Mill but not a Steel Making Plant )			
( to be completed by processor and for companies with a ronning with but not a steel waking rant )	2023	2024	
Total tonnes of raw materials used over year (Billet, Reinforcing bar and/or coil)	61,994.70	-	
Total tonnes of finished product	61,346.70	-	
Material Efficiency	98.95	99.00	
КРІ	RECORDED	TARGET	
3.2.3 Recycled Content (RC)	2023	2024	
RC should be defined in accordance with BS EN ISO 14021	2025	2024	
Percentage of pre and post consumer material (scrap steel) used in processed steel or feedstock material(s). For			
Processors and Rolling Mills please ask suppliers to provide RC of their billets and calculate annual average by	89.8	92.7	
weight of purchased billets.			
КРІ	RECORDED	TARGET	
3.3.1 Energy Intensity	2023	2024	
Total energy including : fuel, electricity, heating, cooling, steam or all other energy sources	1,695.61	-	
Total quantity of billet or bloom or slab produced (Good product) and/or finished product. (Total quantity of			
finished product produced plus total guantity of semi-product product but not rolled)	62,346.70	-	
Energy Intensity	0.030	0.025	

КРІ	RECORDED	TARGET
Renewable Energy	2023	2024
Total energy including : fuel, electricity, heating, cooling, steam or all other energy sources	1,695.61	-
Total renewable energy produced directly on site, or purchased as certified renewable energy.	1,593.75	-
Renewable energy as a proportion of total energy used	93.99	95.00

КРІ	RECORDED	TARGET
Water Use	2023	2024
Total volume of water consumed including: Surface water from wetlands, rivers, lakes, sea and oceans; Ground water; Rainwater collected; Municipal water supplies (Potable water)	1,181.00	1150
Total quantity of billet or bloom or slab or finished product produced	62213	-
Water Use	0.02	0.00



KPI	RECORDED	TARGET
Land Use and Biodiverse Rich Habitats	2023	2024
Total Land Use by the organisation	16394	-
Land Use in Biodiversity Rich Habitats	0	-
Land Use in Biodiversity Rich Habitats	0.00	0
КРІ	RECORDED	TARGET
Climate Change - Global Warming Potential performance		
( To be completed by processor and for companies with a Rolling Mill but not a Steel Making Plant -		
Weighted average of GWPs of steel producers )	2023	2024
GWP	455	450
(2)	25002252	
KPI	RECORDED	TARGET
By-Product production	2023	2024
Total quantity of By-Products including : filter dust, slag, sludge, slurry, mill scale and all other by-products.	7052	-
Total quantity of billet or bloom or slab produced (Good product) or finished product	62346.7	-
By-Product production	0.11	0.10
КРІ	RECORDED	TARGET
Waste recycled	2023	2024
Total quantity of Waste recycled including: refractory, graphite electrode, skull, steel crop, steel-offcut, scrap rolls, copper mould, waste oil, tyre, batteries/accumulators, packing waste (wood / plastic / paper-cartoon) and all other recycled waste.	508850	-
Total quantity of billet or bloom or slab produced (Good product) or finished product	62346.7	-
Waste recycled	8.16	9.35
КРІ	RECORDED	TARGET
Waste to landfill	2023	2024
Total quantity of Waste to landfill including: general waste, hazardous waste, non-hazardous waste, inert waste	C10	REDUCTION
and by-products if they are not reused or recycled.	610	REDUCTION
Total quantity of billet or bloom or slab produced (Good product) or finished product	62346.7	-
Waste to landfill (kg per tonne of finished product)	0.01	<0.01
КРІ	RECORDED	TARGET
Employee Turnover	2023	2024
Total average number of employees and permanent contractors (if any) leaving at all sites during the data collection/reporting period.	13	<15
Total average number of employees and permanent contractors (if any) employed at all sites during the data	63	
collection/reporting period.	05	-
Employee Turnover Rate	20.63	<20%
КРІ	RECORDED	TARGET
Fair Wages	2023	2024
Total average number of employees and permanent contractors (if any) employed with minimum wage set by national legal standard at all sites during the data collection/reporting period.	0	-
Total average number of employees and permanent contractors (if any) employed at all sites during data collection/reporting period.	63	-
Minimum Wage Rate	0.00	0
КРІ	RECORDED	TARGET
Gender Pay Equality	2023	2024
Average (median) earnings of men	39689.32	
Average (median) earnings of women	37318	REDUCE GAP
Gender Pay Gap	6%	
KPI	RECORDED	TARGET

Gender Equality20232024Percentage split in gender of total workforce expressed as %Male/%Female88%/11%maintain



KPI	RECORDED	TARGET
Employee Grievance System	2023	2024
Total number of grievances about social impacts (e.g. Human Rights, Worker's Conditions, Fair Labour Conditionsetc) resolved through formal grievance system at all sites during the data collection/reporting period.	0	-
Total number of grievances about social impacts (e.g. Human Rights, Worker's Conditions, Fair Labour Conditionsetc) filed through formal grievance system at all sites during the data collection/reporting period.	0	
Grievance Resolution Rate	N/A	100%
KPI	RECORDED	TARGET
Lost time injury frequency rate (LTIFR)	RECORDED	TANGET
LTIFR: ( LTI ) / ( WH / 1,000,000)	2023	2024
Total number of lost time injuries of employees and permanent contractors (if any) during the data collection/reporting period - LTI	1	
Total number of work hours of employees and permanent contractors (if any) during the data		<0.07
collection/reporting period - WH	14457600	
LTIFR	0.07	
КРІ	RECORDED	TARGET
Skills and Training (Development of Employees)	2023	2024
Total number of training hours provided by the organization in the reporting period to its employees and permanent contractors (if any) in the data collection/reporting period.	294	-
Total (average) number of employees and permanent contractors (if any) employed at all sites during the data collection/reporting period.	63	-
Number of training hours per employee-contractor	4.67	>3.56
КРІ	RECORDED	TARGET
Community Relations (Community initiatives)	2023	2024
Total community initiative expenditure (funding) in the data collection/reporting period.	78110	-
Total quantity of output (final product quantity) at all sites during the data collection/reporting period.	62346.7	-
Community Initiative Rate	1.25	1.18
КРІ	RECORDED	TARGET
Contribution to Diversity and Stability of the Local Economy (Local Purchases)	2023	2024
Total local purchases expenditure in the data collection/reporting period.	2670472	
(Note: Local purchases are limited to national purchases and exclude imports)	3679473	-
Total quantity of output (final product quantity) at all sites during the data collection/reporting period.	62213	-
Local Purchases Rate	59.14	60
Total purchase expenditure in the data collection/reporting period.	45,905,456.00	-
( <u>Note</u> : Local purchases are limited to national purchases and exclude imports)		
% local purchases in the data collection/reporting period <b>(local purchase/total purchase)</b> ( <u>Note</u> : Local purchases are limited to national purchases and exclude imports)	8.02	8.5%
101	RECORDED	TARCET
КРІ	RECORDED	TARGET
Contribution to Diversity and Stability of the Local Economy (Local Employment)	2023	2024
Local Employment Rate	0.93	0.94
КРІ	RECORDED	TARGET
Pursuing Innovation	2023	2024
Total innovation and investment expenditure in the data collection/reporting period.	960000	200000
Total quantity of output (final product quantity) at all sites during the data collection/reporting period.	62346.7	-
	15.4%	16%
Pursuing Innovation Rate	13.470	
КРІ	RECORDED	TARGET
KPI Fair Treatment of Suppliers		TARGET 2024
Pursuing Innovation Rate KPI Fair Treatment of Suppliers Total number of complaints against the company by suppliers at all sites during the data collection/reporting period.	RECORDED	



Water Use     LOW     GWP and GHG emissions     LOW       Air emissions     LOW     Transport     LOW       Air emissions     LOW     Primary Material Use and Materials     HIGH       Emissions to water     LOW     Energy Use     HIGH       Emissions to water     LOW     Energy Use     HIGH       Image: Control of the second s		Material Aspects		Ability to influence (high/low)	Material Aspects		Ability to influence (high/low)		
Air emissions       LOW       Primary Material Use and Materials       HIGH         Emissions to water       LOW       Energy Use       HIGH         Biodiversity       HIGH         Waste       HIGH         Waste       HIGH         HIGH       Waste         HIGH       Waste         HIGH       HIGH         HIGH       Renewable Energy use         HIGH       Health and Safety performance         HIGH       Safe and Healthy Working Conditions         HIGH       HIGH         HIGH       Health and Safety performance         HIGH       Health and Safety performance         HIGH       HIGH         HIGH       Health and Safety performance         HIGH       Health and Safety performance         HIGH       Gender Equality         HIGH       HIGH         HIGH       Gender Equality         HIGH       HIGH         HIGH				LOW				LOW	
Emissions to water     LOW     Energy Use     HIGH       Biodiversity     HIGH       Waste     HIGH       Waste     HIGH       Renewable Energy use     HIGH       Health and Safety performance     HIGH       Health and Safety performance     HIGH       Safe and Healthy Working Conditions     HIGH       Health and Safety performance     HIGH       Health and Safe				LOW				LOW	
Biodiversity     HIGH       Biodiversity     <		Air emissions			LOW	Primary Material Use and Materials		aterials	HIGH
Waste     HIGH       Renewable Energy use     HIGH       HIGH     Health and Safety performance     HIGH       Health and Safety performance     HIGH       Safe and Healthy Working Conditions     HIGH       HIGH     Safe and Healthy Working Conditions     HIGH       HIGH     Health and Safety performance     HIGH       HIGH     HIGH     HIGH       HIGH     HIGH     HIGH       HIGH     Human Rights     HIGH       HIGH     Gender Equality     HIGH       HIGH     HIGH     HIGH       HIGH     HIGH     HIGH       HIGH     HIGH     HIGH			sions to water		LOW	Energy Use	Energy Use		HIGH
Waste     HIGH       Renewable Energy use     HIGH       HIGH     Health and Safety performance     HIGH       Health and Safety performance     HIGH       Safe and Healthy Working Conditions     HIGH       HIGH     Safe and Healthy Working Conditions     HIGH       HIGH     Health and Safety performance     HIGH       HIGH     HIGH     HIGH       HIGH     HIGH     HIGH       HIGH     Human Rights     HIGH       HIGH     Gender Equality     HIGH       HIGH     HIGH     HIGH       HIGH     HIGH     HIGH       HIGH     HIGH     HIGH	Jore		Biodiversity Waste			Biodiversity		HIGH	
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