

First Camp Sustainability Report 2021



Contents

Company at a glance	3
How we look at sustainability	4
Sustainability in our industry	5
Climate risk assessment	6
Key material themes	7
Sustainability principles	13
Sustainability principles	13
Priority projects	14
United Nations Sustainable Development Goals	16



Company at a glance

- This is the annual sustainability report for First Camp Group AB. The scope of the report is First Camp Group AB and all its subsidiaries, as listed in First Camp Group's annual report
- First Camp is Scandinavia's leading camping chain because our guests have chosen to spend their valuable time with us. As the leading camping chain in Scandinavia, we have both the knowledge and financial resources required to develop and maintain the finest facilities in the most beautiful spots.
- We have headquarters in Stockholm and Gothenburg, Sweden. As part of an active M&A strategy, we have established a geographical presence in more than 55 destinations across Sweden and Denmark., and, as of February 2022, Norway.
- Thousands of camping plots, cabins, and cottages are available in diverse locations, ranging from exciting adventure parks to tranquil natural regions.
- Mini-golf, swimming pools, kids' clubs, saunas, boat and bike rentals are just a few of the many family-friendly activities that we offer at First Camp.
- We are honoured to be accredited under the Green Key programme, which helps to maintain and protect the environment, ensuring that our destinations are preserved for future generations.



How we look at sustainability



Investigate the industry exposure

First, the relevance of ESG is assessed for the industry that we operate in, and a longterm vision for a sustainable industry is defined.



Determine key impact areas

Key material themes are highlighted, taking a perspective on the full value chain and potential impacts of climate. They are reviewed on an annual basis.

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Assessing our performance

The company's performance on the identified key material themes is assessed, reflecting on relevant initiatives and performance metrics.



Creating an action plan

Finally, opportunities are identified where ESG and value creation coincide, formulated in actionable priority projects to drive progress.



Sustainability in our industry

- Market demand Many travellers looking for nature-based experiences value sustainability and are both willing and in many cases demand to be part of the environmental management of the site and waste management at the locations, balanced alongside the convenience and price point of sustainable services provided
- **Regulations & certifications** Consideration taken when assessing potential new sites and applicable regulations, especially those with protections under local environmental codes. Certifications such as Green Key provide an operational framework for excellence above the scope of standard requirements. Evolving climate law within Sweden is being watched closely; their net zero 2045 target may require supplementary regulation applicable to the use and management of forested land, soils and natural areas. GDPR compliance has been in the spotlight recently, with the management of data on guests now a regular responsibility for campsite/resort operators. It is also more commonly expected for businesses across all sectors to meet standards such as ISO 27001 (on information security management) and ISAE3000 (on data security).
- Industry initiatives Sustainability credentials are to an increasing degree showcased by, primarily larger industry players in Scandinavia, in their reporting and marketing. Beyond expected sustainability initiatives (e.g. energy efficiency, biodegradable products, waste sorting), focus is placed on the industry's contribution to youth employment and providing enjoyable seasonal work experience. Smaller peers tend to be less vocal on sustainability efforts, however many are certified to schemes such as Svensk Camping standard

Long-term vision for a sustainable industry

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- Companies in our industry are heavily reliant on a social license to grow. The campsite and cottage industry is dominated by domestic guests (c. 75-80%), particularly within Nordic countries, where climate action is regularly on the national agenda, any missteps in relation to environmental stewardship can provide a heavy blow to a company's reputation.
- The industry has the potential to be future-proof, with conditions for growth, particularly in the longer term. In the short term, best in class environmental, energy and waste management systems put a company into a future-proof position. Initiatives including water recycling (closed-loop recycling systems), best practices in health and safety for employees and attendees, and programs to support youth employment may support a future proof company position.
- Camping is an environmentally friendly form of vacation, compared to many alternatives such as flight trips abroad.





Climate risk assessment

We assess the physical climate risk and transition risk to be low, with medium transition opportunities for providing a low-carbon, sustainable travel offering across all sites



Risk score

Sweden: The country overall has a 'low' physical risk score and a high institutional and socioeconomic coping capacity. However, there is exposure to flood risk and interannual variability risk to southern sites, particularly those adjacent to Vättern lake: Hökensås, Gränna, Glyttinge and Kolmården.

Denmark: First Camp has eight locations in Denmark. The physical risk is identified as overall 'low' for the country, in part due to its institutional and socio-economic coping capacity, however the risk of coastal flooding in Denmark geographically remains high.

Source: Aqueduct Water Risk Atlas, MJ Hudson analysis, TCFD



Transition risks and opportunities

Transition risks and opportunities capture how aligned a company and its respective industry is to a global shift to a low-carbon economy. The below risk and opportunity categories are defined by TCFD guidance. An example of a transition risk element would be high costs associated with the transition to lower emission technology.



- Policy & Legal: Regulatory changes in resort/campsite management (particularly in relation to water and carbon), may pose financial risk in future.
- **Reputation:** Maintaining sustainable credentials (e.g. low footprint, water efficiency) is key to meeting customer demand and avoiding financial risk.

Resource efficiency: Efficiency is already being addressed in operations, reducing costs for water,

 energy and waste management.
 Products/services: There is the opportunity to lean-in to providing a low-carbon, sustainable travel offering across all sites.

Materiality assessment and identification of our key material themes

We use SASB's materiality map to identify the ESG themes that are the most relevant to us and our key stakeholders, across the industry's value chain

	UPSTREAM	OPERATIONS		DOWNSTREAM
ENVIRONMENTAL	Suppliers	Logistics Services & maintenance		Lodging & activities
Climate & energy		Energy & carbon		
Material circularity				
Biodiversity & ecosystems impact		Environmental management		Water & wastewater

SOCIAL

Employee well-being	Employee health, safety and non-discrimination		
Customer impact			
Corporate citizenship			Customer satisfaction

GOVERNANCE

Corporate governance				
Supply chain management				
Business resilience & ESG	Sustainability principles			



Description of our key material themes





Managing our key material themes



Tirst Camp

Energy & carbon and Environmental management



Environmental management



- Car travel and heating (natural gas and district heating) at the campsites are the main contributors to carbon emission. All campsites that procure their own electricity are procuring renewable electricity from hydroelectric sources
- Due to the signicant impact of the Covid-19 pandemic, the 2020 numbers are difficult to compare to previous and later years. Domestic travel restriction limited also necessary corporate travel, and parts of the operations (e.g. pools) where closed or limited during parts of the year
- Additionally, the higher carbon footprint can also be attributed to the normalization of corporate travel with First Camp after a significant reduction in 2020 caused by Covid-19 related travel restrictions.
- Green Key certification is revisited annually, and we are proud to maintain our standards of environmental management at 33 of our locations
- So far, Green Key concept is implemented in Sweden only and work is ongoing to roll out in Denmark as well. It is a continuous process to implement Green Key at our newly acquired destinations.
- In 2021, our waste intensity increased compared to both 2019 and 2021. As for energy and carbon, 2020 numbers are difficult to compare due to Covid 19 impact on the business mix (with lower restaurant and shop sales). As for 2021 numbers, many of the new sites have a greater proportion of non-lodging activities (e.g. restaurants, theme parks, aquatic facilities) that by their nature generate more waste. Additionally, most newly acquired sites are in the process of being brought up to First Camp's expected operating standards

Note: As defined by The Greenhouse Gas Protocol; The carbon footprint includes the GHG emissions CO2, and is expressed in equivalent tonnes of carbon dioxide (tCO2e). All campsites part of First Camp 2021-12-31 included on full year basis Source: Greenhouse Gas Protocol, Company data, MJ Hudson assessment

First Camp

Environmental management – Green Key



Several of First Camp's destinations are, or are in the process of being, awarded the Green Key certification. Currently, 61% of First Camp locations are Green Key certified

Green Key certification

- Green Key is a leading international environmental certification body designed for the tourism industry with more than 2,600 certified facilities in 56 countries across the world.
- Through certification, we ensure the increased use of environmentally friendly and sustainable methods of operation and technology in the establishments, thereby reducing the overall use of resources.
- Green Key certification is awarded to sites that can demonstrate the management of 13 criteria.
- Examples of requirements that a site must maintain include; max water flow from showers <9L/min, use of eco-friendly detergents, waste separation, efficient lighting, minimizing use of chemical pesticides and fertilizers, efficient lighting systems.

We use eco-labelled cleaning products that are gentle to both you and the environment.

We minimize water consumption, for example with restricted flow taps and showers.

We buy green electricity from renewable sources. We also work to reduce energy consumption, for example with efficient heating systems and LED lamps.

We are actively working to minimize the amount of waste while we sort and recycle in a variety of fractions.





Employee health, safety and non-discrimination



ABSENTEEISM RATE



ACCIDENT RATE¹

Accidents / 1,000 FTE



EMPLOYEE SURVEY RESULTS



- At First Camp, we take the safety of our employees seriously, with several policies in place to ensure best practice.
- Our Work Environment Policy acknowledges First Camp's responsibilities when it comes to creating a safe and secure work environment.
- Regular safety inspections are conducted in the workplaces, we educate the staff on safety issues and fire safety. Health insurance is provided to permanent members of staff.
- All managers receive training on safety in the Work Environment. Employees are provided with the protective gear necessary to perform their tasks, for example, when routine checks and adjustments to swimming pool chlorine levels are performed.
- We have an annual employee survey and weekly pulse-checks within the team to understand wellbeing and focus our internal priorities.
- Routines are in place on how to handle accidents, incidents and different work-related issues. Follow-up action is taken.
- We have built our recruitment process on a competence-based model where we focus on an individual's potential to avoid any bias.
- We monitor gender pay gap, percentage of men / women in leading positions and other KPI:s to detect signs of discrimination. This complemented with annual salary survey which showed that the differences in pay is not related to gender



1Accidents rates are the number of accidents (fatal/non-fatal) / 1,000 (permanent/temporary) FTE; Accidents are also reported for seasonal staff. Campsites included for the period when owned by First Camp Source: Statistics Sweden (SCB). MI Hudson analysis.

Sustainability principles

Engagement & responsibility Sustainability policies, **Risk inventory and evaluation** of the Board of Directors certificates and targets • We measure and identify risks at our locations • Relevant policies are in place, including ABC • ESG is part of business operation updates. Policy, Discrimination Policy, Whistleblowing through regular safety inspections. • All Green Key certified locations have an on Policy, Data Privacy Policy, Health & Safety the ground designated responsible person. Policy, and an Environmental Policy • Compliance with sustainability policies are • We are gradually implementing Green Key at monitored by HR department, IT department, all locations. Green Key criteria require internal audits conducted by line management campsites to have an Environmental Policy as and external auditing partners. Executive well as an annual action plan for constant management and board of directors have an improvement. overall governance responsibility of Quality of monitoring systems & Anti corruption **Ensuring supplier compliance to Transparency and reporting** Sustainability standards • Green Key certified locations need to ensure • Our zero tolerance to corruption, either as • ESG data is increasingly being monitored and that suppliers are eco-certified and have an giver or receiver, is described in our anti measured the same way at all locations ESG policy/guideline in place. corruption policy through our IT & Operating Model Platform, • Four eyes principle is applied to all material which monitors our performance and whether purchases, in order to ensure commercial we are on track of meeting our annual targets. sound decisions and supplier relations • The Green Key certified sites must ensure an • Authorisation schemes are in place, in order to annual review of the set Green Key criteria. ensure decisions on purchases, supplier and This review is carried out by the environmental customer contracts are taken at the right level manager at the relevant site. in the organisation • No cases of non-compliance to corruption policies have been reported

Tirst Camp

Priority projects 2021 – completed

During 2021, we completed the following two identified projects contributing to fulfilling our sustainability ambitions

	Employee health & safety	Sustainability principles			
Project	Employee satisfaction, safety and development	Communicate customer well-being impact			
Description	 Increase engagement on weekly satisfaction survey. Further deepen diversity & inclusion and well-being components in survey. Take follow-up action based on increased engagement surveys, e.g. one-on-one interviews and focus groups. Improve employee satisfaction and well-being. 	 > Qualify/quantify how our offerings, e.g., yoga and children's club, impact and increase customer well-being. > Further develop the program around customer well-being and leisure activities. > Promote customers to partake in well-being activities and communicate impact. > Strengthen the customer well-being narrative that First Camp offers 			
Ambition		in external communications by 2022 to raise awarenedd			

Progress

Employee survey response rates, levels of satisfaction and general engagement on a daily basis has increased. Management has seen improvements in culture and employee satisfaction.

First Camp has significant improvements to communication efforts on customer wellbeing impact. First Camp will continue to make communication even more direct - especially at newly acquired sites



Priority projects 2022

For 2022, we highlight the following two projects that can contribute to fulfilling our sustainability ambitions





Targeted UN SDGs* for First Camp

Our sustainable activities are mapped to the UN Sustainable Development Goals and their sub-targets above. Each of the activities identified contributes to an IRIS+ defined KPI. Potential for national contribution has been assessed using the latest UN Annual 2021 report on targets, identifying countries in the value chain that can benefit from positive activities

Company activity SDG		SDG target SDG indicator		Country status	Company KPIs			
Impactful activities								
Sustainable management of	15 LIFE ON LAND	15.1: By 2020, ensure the conservation, restoration and sustainable use of terrestrial and	15.1.1: Forest area as a proportion of total land area15.1.2: Proportion of important sites for		Sustainably managed land, km ² IRIS+ (Ol6912)			
Green Key campsites		inland freshwater ecosystems and their services, in particular forests.	terrestrial and freshwater biodiversity covered by protected areas, by ecosystem type		To be measured in 2022/23			
Sustainable activities								
	13 CLIMATE ACTION	13.2: Integrate climate change measures into (national) policies,	13.2.1: countries that have communicated an integrated plan for	(Carbon Intensity, tCO2e/SEKm			
Minimise carbon emissions of operations		strategies and planning.	adaptability and resilience to climate change;		0.9 0.6 0.7			
			-for companies: GHG contribution to national emissions	•	2019 2020 2021			
Poduce water concumption	6 CLEAN WATER AND SANITATION	6.4: By 2030, substantially increase water-use efficiency across all sectors and ensure sustainable withdrawals and supply of freshwater.	e 6.4.1: Change in water use efficiency over time	(Water Intensity, Tonnes/SEKm			
Reduce water consumption and increase water efficiency of operations					0.4 0.3 0.5			
	Ŧ				2019 2020 2021			
	8 DECENT WORK AND ECONOMIC GROWTH	8.8: Protect labour rights and promote safe and secure working	8.8.1: frequency rates of fatal and non-fatal occupational injuries, by sex and	0	Occupational injuries, Accident rate IRIS+ (OI3757)			
Support employee rights and wellbeing		environments for all workers.	migrant status.		6 3 3			
					2019 2020 2021			



* United Nations Sustainable Development Goals





Impactful SDG activities

We have identified the below activities as impactful. Using the Impact Management Project's five dimensions of impact framework, the potential for impact is assessed.

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Company activity	SDG	What	How much	Who	Contribution	Risk
Sustainable management of Green Key campsites	15 LIFE ON LAND	The operation of campsites in accordance with Green Key requirements positively impacts life on land compared with regular campsite operations and alternative uses for the land.	First Camp currently has 33 certified locations under the Green Key program and is looking to expand the number of sites certified*.	Positive impact is experienced by guests, local communities, and local flora and fauna. Improperly managed campsites would be to the detriment of nearby communities, urban alternatives to campsites would have a negative impact on nature.	First Camp actively encourages newly acquired campsites to certify against the Green Key standard. This results in enhanced preservation of the biodiversity of the local environment with specific guidance on waste management, staff training on biodiversity, engagement with local stakeholders on biodiversity and engaging in local biodiversity initiatives (required criteria 10.3).	 Risks include: Creating managed campsites on greenfield sites - resulting in a negative impact on biodiversity Impacts of camping on the land including risk of improper waste management, fires, pet control, among others.

*Impact would not apply to urban dwellings, theme parks, car parks or large paved areas – the focus is on natural land and environments e.g. fields, forests, parks, ponds, lakes, beaches.



