

# Communication on Progress (COP)

# Statement of Continued Support

Malmö, 19 September 2019

I am pleased to confirm that Solenco AB reaffirms its support of the Ten Principles of the United Nations Global Compact in the areas of Human Rights, Labor, Environment and Anti-Corruption.

In this annual Communication on Progress, we describe our actions to continually improve the integration of the Global Compact and its principles into our business strategy, culture and daily operations. We also commit to sharing this information with our stakeholders using our primary channels of communication.

Sincerely yours,

Kjell Knutsson, CEO



# **Human Rights**

# Assessment, policy and goals

Solenco adheres to Swedish legislation. Our Integrated Quality and Environmental Management System (according to to ISO 9001 and ISO 14001), Code of Conduct (see Attachment 1), and Integrity Policy are guidelines for how we at Solenco conduct our business in an ethical, social and sustainable manner. To fulfill our Code of Conduct, we aim to place environmental demands on our suppliers and have high environmental requirements for the goods and services we purchase.

Our overall goal for human rights is to maintain our record of no formal complaints or legal breaches in this area. Currently there is no specific goal placed on our suppliers, but we hope to integrate this into our Human Rights goals within the next several years.

### Implementation

We have ensured that all our employees are provided with all our company policies/guidelines and the Solenco employee handbook. If concerns are raised, then we promptly investigate and take the necessary action. Our Code of Conduct and Integrity Policy are posted on our company website (<a href="www.solenco.se">www.solenco.se</a>). We also have posted our company mapping to the UN Sustainable Development Goals, Swedish Environmental goals, GRI, and Planetary Boundaries (from the Stockholm Resilience Center). Even though we are only a small company, we have worked very hard to aligned ourselves with as many relevant systems as possible.

We have an open-door policy to capture and grievances but also have quarterly planning/administrative meeting where suggestions and/or grievances can be openly communicated. Our organization is still quite small and there is very little hierarchy and thus all communication is open and welcomed directly to our CEO.

Priority shall be given to suppliers who are certified in accordance with ISO14001 or can demonstrate that they comply with similar environmental management systems and that work in accordance with the UN Global Compact.

#### Measurement of outcomes

The Solenco Code of Conduct was distributed to all employees and they have signed that they will abide by this. During this past reporting period, no formal complaints or legal issues related to Human Rights was received.



#### Labor

#### Assessment, policy and goals

Solenco fully supports and adheres to the strict laws in Sweden regarding freedom and labor practices. Sweden has ratified all of the International Labour Organization (ILO) fundamental conventions – freedom of association, forced labor, discrimination and child labor. We put strong focus and attention on open dialogue to identify and resolve issues before they become problems.

A key part of our labor strategy was defining Solenco's values and goals early in the company's development. Our employee handbook covers policies concerning our employee rights, discrimination, equality, and compensation and responsibilities. We will continue to refine our employee handbook as needed. Our CEO has ensured that during the company's founding the health and other insurance as well as pension coverage was above and beyond branch standard. Our goal is to maintain this high standard and thus the CEO will review the coverage on a regular basis to keep it up to date.

The company supports training activities to improve the employees' knowledge relevant to our core services. One of our goals for the coming year or two is to take on interns to help introduce them to the industry and even hire them when their education is complete. Another goal is to create better bonds among our employees with activities and events (e.g., volunteering).

Our work environment is a critical part of our business and we are always seeking to improve and make changes as desired by the employees. Solenco provides compensation for gym membership, free massage treatments (ca monthly), reimbursement for glasses needed for work at a computer, support of an ergonomic specialist and associated equipment (height-adjustable desks, stand-up mats, ergonomic chairs), free parking, and access to a company car, for example.

When we have a project with a workplace that is not at our office, but at an outdoor building site, we conduct a risk assessment before work begins to ensure all workers' safety on site. Our goal for the coming year is to develop more materials and templates for project managers to more easily conduct this risk assessment and make it as comprehensive and robust as possible.

We strive to have a good gender and age balance within our organization, although we have no goals for what this balance might be as it is more important to value competence and how our employees fit in our organization.

Employees that are satisfied with their workplace, tasks, manager, etc. are more productive and innovative at work. Our goal is to implement an employee satisfaction survey every year and follow up with an action plan for issues that show more than 20 percent dissatisfaction.

### <u>Implementation</u>

We have ensured that all our employees are provided with training opportunities as requested. We have also provided all our company policies/guidelines and the Solenco employee handbook. If concerns are raised, then we promptly investigate and take the necessary action. We have an opendoor policy to capture and grievances but also have quarterly planning/administrative meeting where suggestions and/or grievances can be openly communicated. Our organization is still quite small and there is very little hierarchy and thus all communication is open and welcomed directly to our CEO.



To prevent discrimination for pay we adhere to the law, our policies, and benchmark area industries.

Our first company survey was sent out in August 2019.

#### Measurement of outcomes

The employee handbook was updated and distributed to all employees in the spring of 2019.

Training was completed by several employees, including for the following: Fitwel Ambassador certification, Svanen certification, Planetary Boundary and Sustainable Cities courses, BREEAM-SE Assessor certification, Energy expert certifications (one for Advanced level), and Better working environment course. We have also taken on one intern from vocation school who is doing training here during studies and another highly educated recent immigrant who was previously working a temporary job at a furniture store but fit very well in Solenco's professional and technical team.

In addition, during the Malmö festival in August 2019, Solenco helped a local company called Natur & Trädgårdsvård Sverige AB (Nature and Garden care) to roll mud balls and distribute them to clean a small pond in the local park.

During the last year, the benefit of having an ergonomic specialist was included.

For building work sites, a template was developed and is now included in standard project start-up.

We maintain, in accordance with the General Data Protection Regulation, demographics by gender and age.

#### Gender:

- Male 12 (80%)
- Female 3 (20%)

### Age:

- under 30: 2 (13%)
- 30-40: 4 (27%)
- 41-50: 8 (53%)
- 51-60: 0 (0%)
- over 60: 2 (13%)

More than 60 percent of employees responded to the 2019 survey. The results of the survey show:

- Overall results show 83 percent satisfaction (mostly or very satisfied)
- 50% of employees responded that they somewhat often or often felt stressed
- 20% responded that they would like more organized social activities
- 90 percent of employees felt completely safe and had no issues related to security or other violations in our workplace

An action plan is under development for the issue related to stress and to follow up on other items (e.g., social aspects, better incorporating sustainable aspects into daily work).



#### **Environment**

#### Assessment, policy and goals

Overall environmental goal: Solenco works with and should be perceived as sustainable in its services and its attitude. We aim to try and make environmental issues an integral part of what we provide and ensure that there are financial benefits for the project. This is in part described in our Integrated Quality and Environmental Management System (according to to ISO 9001 and ISO 14001) and company Code of Conduct. We have also posted our company mapping to the UN Sustainable Development Goals, Swedish Environmental goals, GRI, and Planetary Boundaries (from the Stockholm Resilience Center).

We have a further overarching goal to be an active part of relevant sustainable networks in our region.

Detailed environmental goals for the next 5 years:

- · Record our environmental certifications each year
- Map our CO<sub>2</sub> footprint for travel and office energy each year
- Report CO<sub>2</sub> savings that our services have contributed to our projects
- Identify all suppliers from the point of view of environmental work / sustainability
- At least 50% of purchased products must be eco-labelled
- Change to renewable electricity for our office
- Follow up with clients on Solenco's environmental progress

#### <u>Implementation</u>

Even though we are only a small company, we have worked very hard to aligned ourselves with as many relevant systems as possible (see Attachment 2, Solenco's Communication on Progress (COP) towards Sweden's Environmental Objectives and other relevant goals).

Solenco is a part of the Sweden Green Building Council, the Technology, Economics and Environment foundation's (TEM's) CSR Skåne network, Hållbart byggande Syd (Sustainable Builders South region), and the "Local roadmap for a climate-neutral construction and civil engineering sector in Malmö 2030" (LFM30) initiative.

Solenco has a division dedicated to environmental/sustainability services. Our environmental/sustainability specialists on staff help to drive and implement our goals in this area. In addition, we perform annual training on environmental concerns and we recycle cardboard, paper, metal, batteries, lightbulbs, and food waste. We separate our waste stream by law.

 $CO_2$ -footprinting was done with the help of our accounting system and the finance department. The development of accounting methods for projects was produced by the sustainability department. The project manager is responsible for completing this before the end of the financial year.

Survey of suppliers will be conducted by the sustainability department during the next reporting period.

A client survey was developed in June 2019 to be implemented in the coming year to measure how they have experienced the environmental and sustainable aspects in our projects.



The agreement is in progress for changing our office's electricity contract to a Green contract. The agreement will be in place from October 1, 2019, with 100 percent wind power and a "Bra miljö" ("good environment") eco-label from the Swedish Society for Nature Conservation (Naturskyddsföreningen).

Follow-up will be done on during the management's review during Quarter 4 and in conjunction with Global Compact reporting.

### Measurement of outcomes

As part of our environmental/sustainability services, the following buildings are undergoing or have been certified during the 2018-2019 period:

- BREEAM-SE
  - 2 ongoing hotels (both Very good ambition)
  - 2 ongoing offices (both Outstanding ambition)
- BREEAM in-use International
  - 4 office re-certifications (1 Very good, 2 Good and 1 Pass for Part 1, and 1 Good and 1 Pass for Part 2)
  - o 2 shopping center re-certifications (Part 1, one Excellent, one Very Good)
  - o 7 ongoing shopping centers (Part 1, Very good ambition for all)
- LEED v4 BD+C
  - o 1 office (Gold ambition)
  - 1 industrial production building (Gold ambition)
  - o 1 warehouse (Gold ambition)
  - o 1 industrial support building (Gold ambition)

An analysis of Solenco's carbon footprint was conducted for 2018 through August 2019. The results show that:

- The potential CO<sub>2</sub> savings is 15,400 tons total, with the energy measures proposed with a return of investment (ROI) of less than 5 years.
- The likely actual CO<sub>2</sub> savings is 3,078 tons, assuming that 25 percent of the proposed savings
  are implemented and removing those projects that are on hold or have not budgeted yet for
  these savings.
- This means that we have saved 217 times more CO<sub>2</sub> than we have generated for our airline and car travels during this period.
- Energy consumption for our office: 37,224 kWh
- Water consumption for our office: 99.5 m<sup>3</sup>

From our preliminary analysis, about 15% of our total products purchased from September 2018 to August 2019 can be categorized as sustainable. We wish to increase this number with our 2019/20 sustainable products project.



# Anti-Corruption

### Assessment, policy and goals

Sweden signed the UN Convention against Corruption on December 9, 2003 and ratified our commitment on September 25, 2017. Solenco's Code of Conduct and company employee handbook are guidelines for how we conduct our business in an ethical, social and sustainable manner in accordance with the UN convention.

### <u>Implementation</u>

We will implement policies related to corruption in our most recent company handbook. Any reported corruption will be dealt with in accordance with company policy and external authorities.

#### Measurement of outcomes

During this past reporting period, Solenco had no known corruption issues. The employee survey showed no signs of being exposed to or involved with bribery.

### Attachments

Attachment 1: Solenco Code of Conduct

Attachment 2: Solenco's Communication on Progress (COP) towards Sweden's Environmental Objectives and other relevant goals

The Code of Conduct is a guideline for how we at Solenco conduct our business in an ethical, social and sustainable manner. The Code is an overall framework for our operations and is largely based on international conventions, such as the UN Convention on the Rights of the Child, the UN Declaration on Human Rights, the UN's ILO Declaration on Fundamental Principles of Rights at Work and the UN Global Compact.

The Code of Conduct covers all our employees and permeates our work and guides our business, together with Solenco's other policy documents.

# Responsibility

At Solenco, we have a shared responsibility for the impact that the company has, through its decisions and activities, on social development, its customers, employees and other stakeholders concerned by the company. We are therefore responsible for ensuring that all activities are carried out in line with the Code of Conduct and that measures are taken in cases where the activities have or may result in deviations from this. We shall, in a clear, accurate and complete manner, publish our guidelines, decisions and activities that affect people, our society and the environment. This applies both to the individual employee and to our other stakeholders. However, in some cases, which are not of particular public interest, discretion may be used concerning information about employees, assignments and the company.

All employees at Solenco shall perform our profession with integrity and honesty, not with misleading or partial interest. We, and everyone who cooperates us with or works on behalf of Solenco, shall respect and comply with international conventions as well as applicable laws and regulations. The individual employee must have a good knowledge of how their work is affected by international conventions as well as applicable laws and regulations. We shall behave ethically in accordance with values of honesty, justice and integrity. We will show consideration for people, animals and the environment and show consideration for our / all stakeholders' needs.

Solenco should be a workplace without barriers where everyone feels safe to say their opinion, where everyone thrives and develops. The individual employee's work environment and health should be the focus. A developing workplace with mutual trust, commitment, community and humor.

# Bribery

We at Solenco must not offer, pay out or receive bribes. Each employee must have knowledge of what is classified as a bribe. Representation is allowed, but must be done with moderation and taking into account any parties' restrictions on the issue.

## Environment and Sustainable Development

Solenco will contribute to long-term sustainable development through proactive environmental and sustainability work in all our business areas, locally and globally.

An annual review of the Code of Conduct determines the need for evaluation and any revision thereof.

Date: 2018-01-15

Kjell Knutsson, CEO

### Attachment 2



# Communication on Progress (COP) towards Sweden's Environmental Objectives

#### Solenco AB, including subsidiaries Solenco VVS AB and Solenco Automation AB

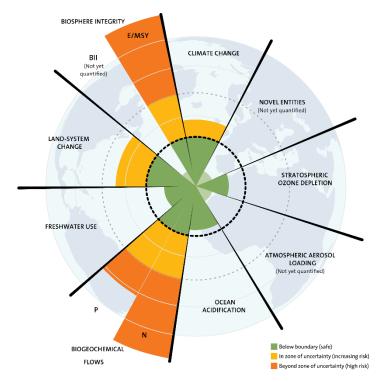
This document is Solenco's COP related to Sweden's 16 Environmental Objectives. The overall goal of the objectives is to hand over to the next generation a society where the major environmental problems are solved, without causing increased environmental and health problems outside Sweden's borders. For our annual reporting under the UN Global Compact – during the reporting year from September 2018 through August 2019 – we have briefly described how Solenco is working towards achieving Sweden's environmental objectives. And we have mapped out how these objectives are aligned with other relevant global environmental and sustainability goals, principles and standards, including:

- UN's 17 Sustainable Development Goals (SDGs) (see figure below)
- UN Global Compact's 10 Principles
- Stockholm Resilience Centre's 9 Planetary Boundaries (see figure to the right)
- Global Reporting Initiative's Sustainability Reporting Standards (GRI Standards)

The UN SDGs are shown below in a graphical depiction that emphasizes that not all the goals are equally weighted. The fulfillment of the biosphere goals is in fact the basis for all other goals to be achieved.

Solenco is proud of our commitment to working towards these goals and we look forward to continuing to move forward in the next year!





Source: Stockholm Resilience Center

Kjell Knutsson, CEO Solenco AB Malmö, 2019-09-19



Objective	Description	Solenco's work on objective	Related goals and principles	Solenco's work other goals
1 Reduced	The concentrations of	Constantly try to reduce our	UN SDGs	
climate impact	greenhouse gases in the	climate impact, but since we	7 (7.2, 7.3)	Work to ensure that our contract is eco-labelled electricity
	atmosphere must be	are a relatively small consulting		for the office. During 2020, the owner aims to install solar
	stabilized at a level that	firm, we have no direct		cells. Have several large energy-efficiency projects.
	will prevent dangerous	influence more than our travels	12 (12.2, 12.3, 12.5, 12.6)	Have only small amounts of material in stock, but make
C. C.	anthropogenic	and electricity use in our office.		supplier assessments, aim to buy eco-labelled products and
	interference with the	Travel is necessary in many		not over-consume. Sort eight streams including food waste.
	climate system. This goal	cases because our projects exist	13 (13.2)	Work according to ISO 9001 and 14001 continuously so that
	must be achieved in such a	globally and require on-site		if there are improvements measures are taken if there are
	way and at such a pace	inspections. However, we log		deviations or new information is added.
	that biological diversity is	the savings we have made in		
	preserved, food	projects domestically and	UN Global Compact	
	production is assured, and	abroad and our goal is that the	Principle 7	Risk assessments are done continuously in the organization
	other goals of sustainable	savings compensate for our	·	and on projects.
	development are not	impact by a significant margin.	Principle 8	Offer sustainable services and / or sustainability consultants
	jeopardized.		·	to advise on projects. Also evaluate our suppliers from an
				environmental and quality point of view.
			Principle 9	Carried out in our projects through design or advice for
				environmentally-friendly technologies and solutions.
			Planetary boundaries	
			Climate change	Contribute to reduced climate change by spreading
				knowledge and new technologies / solutions in our global
				projects.
			GRI standards	
			G4-EN3/302-1	See UN SDG 7
			G4-EN4/302-2	When the opportunity to charge a car at work is available,
				hybrid/electric cars in the business and in personal cases
				will benefit. Other trips are made as sustainable as possible.
			G4-EN15/305-1	Influence during our projects
			G4-EN16/305-2	See G4-EN3
			G4-EN17/305-3	See above
			G4-EN21/305-7	Influence during our projects and see above



Objective	Description	Solenco's work on objective	Related goals and principles	Solenco's work other goals
2 Clean air	The air must be clean	Have Euro 6 as a requirement when	UN SDGs	
	enough not to	buying cars, regardless of whether it is a	3 (3.9)	High requirements for employees regarding
	represent a risk to	company car or a car.		safety and works continuously with well-being
	human health or to	Chosen office location to reduce		in the form of e.g., massage, flexible working
	animals,	unnecessary everyday transports and		hours
	plants or cultural	there will be installed electric charge for	11 (11.6)	Work with energy efficiency and enhancement
	assets.	electric and hybrid cars on rented		of industry as well as commercial buildings and
		parking spaces.		certification according to a variety of
		Education/development continuously		environmental / sustainability systems such as
		regarding new products that can be		BREEAM, LEED, etc. Plumbing design according
		prescribed and usually works in projects		to Swedish standard.
		with requirements for logbook for	UN Global Compact	
		chemical products according to	Principle 7	Risk assessments are done continuously in the
		Byggvarubedömningen or Sunda hus.		organization and on projects.
		In the projects involving energy	Principle 8	Offers sustainable services and / or
		efficiency, the exchange of energy		sustainability consultants to advise on projects.
		source is common, which means that we		Also evaluates our suppliers from an
		can often influence the change from		environmental and quality point of view.
		fossil fuels.	Principle 9	Carried out in our projects through design or
				advice for environmentally-friendly
				technologies and solutions.
			Planetary boundaries	
			Atmospheric aerosol loading	No studded tires are used on the company's
				cars and the euro 6 is a requirement.
			Novel entities	Continuous education and restrictive with
				prescribing new products where the
				information is doubtful / lacking. Usually works
				with logbooks via Sunda house or the
				construction product assessment.
			GRI standards	
			G4-EN15/305-1	Influence during our projects
			G4-EN16/305-2	Work to ensure that our contract is changed to
				eco-labelled electricity for the office. During
			C4 FN47/205 2	2019/2020, solar cells will be installed.
			G4-EN17/305-3	See environmental goals 1
			G4-EN21/305-7	See environmental goals 1 and we can
				influence in our projects



Objective	Description	Solenco's work on objective	Related goals and principles	Solenco's work other goals
3 Natural	The acidifying effects of	Have started the transition from vehicles	UN SDGs	
acidification only	deposition and land use	with fossil fuels by having chosen the	6 (6.3)	Work with plumbing issues in new
	must not exceed the	right location, property owners who will		construction and existing properties and
\ <b>\</b>	limits that can be	install electric charging stations on the		then with improvement.
ZU. A	tolerated by soil and	site. Traveling as sustainably as possible.	15 (15.2)	Shop locally and largely eco-labeled
$_{\Lambda}$ $^{\circ}\Lambda$ $\cup$ $\Lambda$	water. In addition,	EI?		products
	deposition of acidifying			
	substances must not		UN Global Compact	
	increase the rate of		Principle 8	Offer sustainable services and / or
	corrosion of technical			sustainability consultants to advise on
	materials located in the			projects. Also evaluate our suppliers from
	ground, water main			an environmental and quality point of
	systems, archaeological			view.
	objects and rock		Principle 9	Carried out in our projects through design
	carvings.			or advice for environmentally-friendly
				technologies and solutions.
			Planetary boundaries	
			Ocean acidification	It is possible that this will be affected by
			Atmospheric aerosol loading	projects by improving industrial areas.
			,,	No studded tires are used on the
				company's cars and the euro 6 is a
				requirement.
			GRI standards	
			G4-EN21/305-7	See environmental goals 1 and we can
			,	influence in our projects



Objective	Description	Solenco's work on objective	Related goals and principles	Solenco's work other goals
4 A non-toxic	The presence of	Training takes place	UN SDGs	
environment	substances in the	continuously when it comes to	2 (2.1, 2.4)	-
北北	environment that have	products and chemical	3 (3.9)	High requirements for employees regarding safety and
	been created or	substances that we prescribe,		work continuously with well-being in the form of e.g.,
	recovered by society	use or recommend to keep us		massage, flexible working hours
	should not threaten	updated.	6 (6.1, 6.3, 6.6)	Work with plumbing issues in new construction and existing
	human health or	We are sometimes exposed to		properties and then with improvement.
	biodiversity. The levels	subjects when we work in	8 (8.8)	Have no collective agreements when decisions on this have
	of extraneous nature	projects and stay at		been taken unanimously at a special meeting. Agreements
	substances are close to	construction sites, during		etc. follow Swedish legislation and growth and profit share
	zero and their impact on	renovations / refurbishments or		are jointly decided.
	human health and	inventories. Procedures exist to	12 (12.4, 12.5, 12.8)	Have only small amounts of material in stock, but make
	ecosystems is negligible.	minimize this.		supplier assessments, aim to buy eco-labelled products and
	The levels of naturally	Do not buy GMOs or other		not over-consume. Sort waste. Environmental education.
	occurring substances are	modified products.	14 (14.1)	-
	close to the background levels.	Implement the Swan and other sustainability certification	15 (15.1, 15.3, 15.4, 15.5)	-
		systems that focus on materials	UN Global Compact	
		and the chemical content.	Principle 7	Risk assessments are done continuously in the organization
				and on projects.
			Principle 8	Offer sustainable services and / or sustainability consultants
				to advise on projects. Also evaluates our suppliers from an
				environmental and quality point of view.
			Principle 9	Carried out in our projects through design or advice for
				environmentally-friendly technologies and solutions.
			Planetary boundaries	
			Novel entities	Continuous education and restrictive with prescribing new
			Atmospheric aerosol loading	products where the information is doubtful / lacking.
				Usually works with logbooks via Sunda house or the
				construction product assessment.
				No studded tires are used on the company's cars and the
			GRI standards	euro 6 is a requirement.
			G4-EN1/301-1	
				Materials we use are food, office supplies and technology.
				Compilation of ordered material for the year is done each
			G4-EN2/301-2	year in pieces or weight.
				We report the amount of recycled and eco-labeled
				purchased products per year.



Objective	Description	Solenco's work on objective	Related goals and principles	Solenco's work other goals
5 A protective	The ozone layer must be	A natural part of fulfilling, improving in	UN SDGs	
ozone layer	replenished so as to	the projects we have where cooling is	3 (3.4)	High requirements for employees
	provide long-term	included in everything from choice of		regarding safety and works continuously
	protection against	system to the choice of coolant. Even		with well-being in the form of e.g.,
Fr.	harmful UV radiation.	when changing systems, this is followed		massage, ergonomics, flexible working
		up.		hours
			12 (12.4, 12.5)	Have only small amounts of material in
				stock, but make supplier assessments, aim
				to buy eco-labelled products and not over-
				consume. Waste separation.
			UN Global Compact	
			Principle 8	Offer sustainable services and / or
				sustainability consultants to advise on
				projects. Also evaluate our suppliers from
				an environmental and quality point of
				view.
			Principle 9	Carried out in our projects through design
				or advice for environmentally-friendly
				technologies and solutions.
			Planetary boundaries	
			Stratospheric ozone depletion	Work preventively with the right
				refrigerants (preferably natural).
			GRI standards	
			G4-EN20 /305-6	Can be affected by projects



Objective	Description	Solenco's work on objective	Related goals and principles	Solenco's work other goals
6 A safe radiation	Human health and	Can be done in projects when we work	UN SDGs	
environment	biological diversity must	in projects and stay at construction sites,	3 (3.4)	High requirements for employees
	be protected against the	during renovations / renovations or		regarding safety and works continuously
	harmful effects of	inventories. Procedures exist to		with well-being in the form of e.g.,
	radiation.	minimize this.		massage, ergonomic, flexible working
				hours
			8 (8.8)	Follow Swedish legislation and a Global
				Compact signatory. Have Code of
				Conduct.
			UN Global Compact	
			Principle 8	Offer sustainable services and / or
				sustainability consultants to advise on
				projects. Also evaluates our suppliers from
				an environmental and quality point of
				view.
			Principle 9	Carried out in our projects through design
				or advice for environmentally-friendly
				technologies and solutions.
			Planetary boundaries	
			Biogeochemical flows	-
			GRI standards	-



Objective	Description	Solenco's work on objective	Related goals and principles	Solenco's work other goals
7 Zero	Nutrient levels in soil	Not directly relevant	UN SDGs	
eutrophication	and water must not be		6 (6.3, 6.6)	Work with plumbing issues in new
	such that they adversely			construction and existing properties and
	affect human health, the			then with improvement.
	conditions for biological		14 (14.1, 14.2)	-
	diversity or the			
	possibility of varied use		UN Global Compact	
W/	of land and water.		Principle 8	Offer sustainable services and / or
				sustainability consultants to advise on
				projects. Also evaluate our suppliers from
				an environmental and quality point of
				view.
			Principle 9	Carried out in our projects through design
				or advice for environmentally-friendly
				technologies and solutions.
			Planetary boundaries	
			Biogeochemical flows	-
			GRI standards	-
			G4-EN22/306-1	-
			G4-EN24/306-3	



Objective	Description	Solenco's work on objective	Related goals and principles	Solenco's work other goals
8 Flourising lakes	Lakes and watercourses	May be impacted in some projects.	UN SDGs	
and streams	must be ecologically		6 (6.3, 6.6)	Work with plumbing issues in new
	sustainable and their			construction and existing properties and
$\sim$	variety of habitats must			then with improvement.
3323	be preserved. Natural		15 (15.1, 15.5, 15.8, 15.9)	-
	productive capacity,			
	biological diversity,		UN Global Compact	
	cultural heritage assets		Principle 7	Risk assessments are done continuously in
	and the ecological and			the organization and on projects.
	water-conserving		Principle 8	Offer sustainable services and / or
	function of the			sustainability consultants to advise on
	landscape must be			projects. Also evaluate our suppliers from
	preserved, at the same			an environmental and quality point of
	time as recreational			view.
	assets are safeguarded.		Principle 9	Carried out in our projects through design
				or advice for environmentally-friendly
				technologies and solutions.
			Planetary boundaries	
			Biogeochemical flows	-
			Land-system change	-
			Freshwater use	Minimal
			GRI standards	
			G4-EN8/303-1	Only relevant in the office for drinking
				water, dishes and cleaning.
			G4-EN9/303-2	May be relevant in projects
			G4-EN11/304-1	May be relevant in projects
			G4-EN12/304-2	Material selection is made according to
				environmental databases
			G4-EN13/304-3	-
			G4-EN14/304-4	-
			G4-EN22/306-1	May be relevant in projects
			G4-EN24/306-3	-
			G4-EN26/306-5	May be relevant in projects



Objective	Description	Solenco's work on objective	Related goals and principles	Solenco's work other goals
9 Good-quality	Groundwater must	Not a goal that affects the business may	UN SDGs	
groundwater	provide a safe and	be possible to impact in specific	6 (6.3, 6.4, 6.6)	Work with plumbing issues in new
	sustainable supply of	projects.		construction and existing properties and
المستحدين المستحد المستحد المستحد المستحدد المستحد المستحدد المستحدد المستحدد المستحدد المستحدد المستحدد المستحد المستحد المستحد المستحدد	drinking water and			then with improvement.
	contribute to viable		12 (12.2, 12.4)	Have only small amounts of material in
	habitats for flora and			stock, but make supplier assessments, aim
	fauna in lakes and			to buy eco-labelled products and not over-
	watercourses.			consume.
			15 (15.1)	-
			UN Global Compact	
			Principle 7	Risk assessments are done continuously in
				the organization and on projects.
			Principle 8	Offer sustainable services and / or
				sustainability consultants to advise on
				projects. Also evaluate our suppliers from
				an environmental and quality point of
				view.
			Planetary boundaries	
			Freshwater use	Minimal
			GRI standards	
			G4-EN22/306-1	May be relevant in projects
			G4-EN22/306-1 G4-EN24/306-3	May be relevant in projects
			U4-LIN24/300-3	



Objective	Description	Solenco's work on objective	Related goals and principles	Solenco's work other goals
10 A balanced	The North Sea and the	Not directly relevant	UN SDGs	
marine	Baltic Sea must have a		14 (14.1, 14.2, 14.4)	-
environment,	sustainable productive		15 (15.5, 15.8, 15.9)	-
flourishing coastal	capacity, and biological			
areas and	diversity must be		UN Global Compact	
archipelagos	preserved. Coasts and		Principle 7	Risk assessments are done continuously in
	archipelagos must be			the organization and on projects.
	characterised by a high		Principle 8	Offer sustainable services and / or
	degree of biological			sustainability consultants to advise on
	diversity and a wealth of			projects. Also evaluates our suppliers from
	recreational, natural and			an environmental and quality point of
	cultural assets. Industry,			view.
	recreation and other		Principle 9	Carried out in our projects through design
	utilisation of the seas,			or advice for environmentally-friendly
	coasts and archipelagos			technologies and solutions.
	must be compatible with			
	the promotion of		Planetary boundaries	
	sustainable		Biogeochemical flows	-
	development.		Land-system change	-
	Particularly valuable		Fresh water use	Minimal
	areas must be protected			
	against encroachment		GRI standards	May be relevant in projects
	and other disturbance.		G4-EN22/306-1	No
			G4-EN24/306-3	-
			G4-EN25/306-4	



Objective	Description	Solenco's work on objective	Related goals and principles	Solenco's work other goals
11 Thriving	The ecological and	Not directly relevant	UN SDGs	
wetlands	water-retaining function		6 (6.4, 6.6)	Work with plumbing issues in new
	of the wetlands in the			construction and existing properties and
	landscape should be			then with improvement.
	maintained and valuable		15 (15.1, 15.3, 15.5, 15.7, 15.8, 15.9)	-
	wetlands preserved for			
	the future.		UN Global Compact	
			Principle 8	Offer sustainable services and / or
				sustainability consultants to advise on
				projects. Also evaluate our suppliers from
				an environmental and quality point of
				view.
			Principle 9	Carried out in our projects through design
				or advice for environmentally-friendly
				technologies and solutions.
			Planetary boundaries	
			Biogeochemical flows	-
			Land-system change	-
			Freshwater use	Minimal
			GRI standards	
			G4-EN11/304-1	May be relevant in projects
			G4-EN12/304-2	Material selection is made according to
			,	environmental databases
			G4-EN13/304-3	-
			G4-EN14/304-4	_



Objective	Description	Solenco's work on objective	Related goals and principles	Solenco's work other goals
12 Sustainable	The value of forests and	Not directly relevant, but perhaps	UN SDGs	
forests	forest land for biological	indirectly in some individual projects.	15 (15.1, 15.2, 15.7, 15.8)	-
	production must be	Very little use of materials internally.		
	protected, at the same		UN Global Compact	
5 2	time as biological		Principle 7	Risk assessments are done continuously in
4 5 - 2	diversity and cultural			the organization and on projects.
	heritage and		Principle 8	Offer sustainable services and / or
	recreational assets are			sustainability consultants to advise on
	safeguarded.			projects. Also evaluate our suppliers from
				an environmental and quality point of
				view.
			Principle 9	Carried out in our projects through design
				or advice for environmentally-friendly
				technologies and solutions.
			Planetary boundaries	
			Land-system change	-
			GRI standards	
			G4-EN1/301-1	Materials we use are food, office supplies
			G4-LN1/301-1	and technology. Tracking of material
				ordered each year is done (by number
				and/or weight).
				We report the amount of recycled and
				eco-labeled purchased products per year.
			G4-EN11/304-1	May be relevant in projects
			G4-EN12/304-2	Material selection is made according to
				environmental databases
			G4-EN13/304-3	-
			G4-EN14/304-4	-
			G4-EN26/306-5	May be relevant in projects



Objective	Description	Solenco's work on objective	Related goals and principles	Solenco's work other goals
13 A varied	The value of the farmed	Not directly relevant	UN SDGs	
agricultural	landscape and		2 (2.4)	-
landscape	agricultural land for		15 (15.1, 15.2, 15.7, 15.8)	-
	biological production			
0 0	and food production		UN Global Compact	
90	must be protected, at		Principle 7	Risk assessments are done continuously in
	the same time as			the organization and on projects.
	biological diversity and		Principle 8	Offer sustainable services and / or
	cultural heritage assets			sustainability consultants to advise on
	are preserved and			projects. Also evaluate our suppliers from
	strengthened.			an environmental and quality point of
				view.
			Principle 9	Carried out in our projects through design
				or advice for environmentally-friendly
				technologies and solutions.
			Planetary boundaries	
			Land-system change	-
			Changed land use	-
			GRI standards	
			G4-EN11/304-1	May be relevant in projects
			G4-EN12/304-2	Material selection is made according to
				environmental databases
			G4-EN13/304-3	-
			G4-EN14/304-4	-
			G4-EN26/306-5	May be relevant in projects



Objective	Description	Solenco's work on objective	Related goals and principles	Solenco's work other goals
14 A magnificent	The pristine character of the	Not directly relevant	UN SDGs	
mountain	mountain environment		Goal 15 (15.1, 15.4, 15.5, 15.7,	-
landscape	must be largely preserved,		15.8, 15.9)	
	in terms of biological			
	diversity, recreational value,		UN Global Compact	
<b>3</b>	and natural and cultural		Principle 7	Risk assessments are done continuously in
	assets. Activities in			the organization and on projects.
	mountain areas must		Planetary boundaries	
	respect these values and		Land-system change	-
	assets, with a view to			
	promoting sustainable		GRI standards	
	development. Particularly		G4-EN11/304-1	May be relevant in specific projects
	valuable areas must be		G4-EN12/304-2	Material selection is made according to
	protected from			environmental databases
	encroachment and other		G4-EN13/304-3	-
	disturbance.		G4-EN14/304-4	-
			G4-EN26/306-5	May be relevant in specific projects



Objective	Description	Solenco's work on objective	Related goals and principles	Solenco's work other goals
15 A good built	Cities, towns and other	This goal is our core area in	UN SDGs	
environment	built-up environments	environmental / sustainability	6 (6.3)	Work with plumbing issues in new construction and existing
	should constitute a	certifications using various		properties and with improvement.
	good and healthy living	globally-recognized and	9 (9.1)	Spread knowledge, solutions and technology in the industry
	environment and	regional/local systems, and in		locally and globally. Also nationally and be involved in
	contribute to a good	sustainability consulting		developing systems, solutions etc. that are more sustainable.
	regional and global	throughout our range of	11 (11.6)	Work with energy efficiency and enhancement of industry as
	environment. Natural	expertise, design, energy		well as commercial buildings and certification according to a
	and cultural assets	efficiency improvements of		variety of environmental / sustainability systems such as
	must be protected and	industries and real estate, etc.		BREEAM, LEED, Svanen, Fitwel, WELL, etc.
	developed. Buildings		12 (12.3, 12.5)	Have little material in stock, but make supplier assessments,
	and amenities must be			aim to buy eco-labelled products and not over-consume.
	located and designed			
	in accordance with		UN Global Compact	
	sound environmental		Principle 7	Risk assessments are done continuously in the organization
	principles and in such a			and on projects.
	way as to promote		Principle 8	Offers sustainable services and / or sustainability consultants
	sustainable			to advise on projects. Also evaluates our suppliers from an
	management of land,			environmental and quality point of view.
	water and other		Principle 9	Carried out in our projects through design or advice for
	resources.			environmentally-friendly technologies and solutions.
			Planetary boundaries	
			Biogeochemical flows	-
			Freshwater use	Minimal
			Land-system change	-
			GRI standards	
			G4-EN1/301-1	Materials we use are food, office materials and technology.
			G4-EN2/301-2	Tracking of material ordered each year is done (by number
				and/or weight).
			G4-EN8/303-1	Only in offices for drinking water, dishes and cleaning.
			G4-EN9/303-2	May be relevant in projects
			G4-EN10/303-3	0%
			G4-EN22/306-1	May be relevant in projects
			G4-EN23/306-2	Cannot be measured for us as the building's waste sorting is in
				a common area outdoors
			G4-EN24	No



Objective	Description	Solenco's work on objective	Related goals and principles	Solenco's work other goals
16 A rich diversity	Biodiversity must be	Not directly relevant, but	UN SDGs	
of plant and	preserved and used in	perhaps indirectly in some	11 (11.4)	Work with energy efficiency and enhancement of industry as
animal life	a sustainable way, for	projects		well as commercial buildings and certification according to a
	current and future			variety of environmental / sustainability systems such as
	generations. Species			BREEAM, LEED, Svanen, Fitwel, WELL, etc.
TOOK .	habitats and		12 (12.2)	Have only small amounts of material in stock, but make
	ecosystems and their			supplier assessments, aim to buy eco-labelled products and
	functions and			not over-consume.
	processes must be		13 (13.1)	Works according to ISO 9001 and 14001 with constant
	safeguarded. Species			improvements so that measures are taken in case of deviations
	must be able to survive			or when new information is added.
	in long-term viable		14 (14.2)	-
	populations with		15 (15.1, 15.5, 15.7, 15.8, 15.9)	-
	sufficient			
	genetic variation.		UN Global Compact	
	Finally, people must		Principle 7	Risk assessments are done continuously in the organization
	have access to a good			and on projects.
	natural and cultural		Principle 8	Offer sustainable services and / or sustainability consultants to
	environment rich in			advise on projects. Also evaluates our suppliers from an
	biological diversity, as			environmental and quality point of view.
	a basis for health,			
	quality of life and well-		Planetary boundaries	
	being.		Climate change	Contribute to reduced climate change by spreading knowledge
				and new technologies / solutions in our global projects.
			6. 1 . 10	-
			Biogeochemical flows	- National
			Land-system change	Minimal
			Freshwater use	
			GRI standards	
			G4-EN11/304-1	May be relevant in projects
			G4-EN12/304-2	Material selection is made according to environmental
			,	databases
			G4-EN13/304-3	-
			G4-EN14/304-4	-
			G4-EN26/306-5	May be relevant in projects