

Credit Suisse Group
VfU-Indicators for In-house Operations 2018 to 2020
according to GRI Standards and GHG-Protocol ¹⁾:
Comparison of Periods³⁾

Overall Consumption

Indicator per FTE

	GRI Reporting Standards	2020	2019	2018	2020	2019	2018
Premises Energy Consumption in MWh/kWh per FTE	302-1	408'900	454'500	479'700	8'590	9'760	10'720
Electricity consumed in MWh		326'900	372'000	395'700	6'870	7'990	8'840
District Heating etc. consumed in MWh		17'200	21'700	21'500	360	470	480
Fossil Fuels consumed in MWh		64'800	60'900	62'600	1'360	1'310	1'400
Business Travel in mio km/km per FTE	302-2	55	437	421	1'160	9'390	9'400
Ground travel in mio km/km per FTE		12	19	15	260	420	340
Air travel in mio km/km per FTE		43	418	406	900	8'980	9'060
Paper consumed in tons/kg per FTE	301-1	1'300	2'250	2'560	27	50	60
Water consumed in m³/m³ per FTE	303-1	465'000	706'400	710'300	10	15	16
Waste produced in tons/kg per FTE	306-2	4'530	6'550	7'450	100	140	170
Losses of Coolants and Fire Extinguishers in kg/grams per FTE	306-3	1'700	2'010	2'170	36	40	50

Credit Suisse Carbon Emissions By Year

Emission Scopes 1, 2 and 3	GRI Reporting Standards	2020	2019	2018	2020	2019	2018
		tons CO2e	tons CO2e	tons CO2e	kg CO2e/FTE	kg CO2e/FTE	kg CO2e/FTE
Scope 1: Direct emissions through burning fuels and losses from coolants and fire extinguishers	305-1	15'650	15'220	17'400	330	330	390
Scope 2 (Market Based): Indirect emissions from energy production based on contract emissions	305-2	10'170	19'560	43'200	210	420	970
Scope 2 (Location Based): Indirect emissions from energy production based on grid average emissions	305-2	96'200	113'580	117'500	2'020	2'440	2'630
Scope 3: Indirect emissions from business travel, waste, water and energy transmission	305-3	25'970	92'540	91'300	550	1'990	2'040
Total Net Carbon Emissions	305-1-3	51'800	127'300	151'900	1'090	2'730	3'390
Carbon Credits retired to achieve carbon neutrality	305-1-3	(51'800)	(127'300)	(151'900)	(1'090)	(2'730)	(3'390)

Notes

- Carbon reporting methodology applies GHG-Protocol (Greenhouse Gas Protocol) and GRI Standards for sustainability.
Rounded figures. In the course of the data collection for 2020 minor adjustments were made to 2018 and 2019 basic data sets.
- Carbon emissions calculations for 2020 and previous years 2019 and 2018 based on the VfU Indicator 2018 methodology.
- Estimated home energy usage is included in 2020.

Credit Suisse Group
VfU-Indicators for In-house Operations 2020
according to GRI Standards and GHG-Protocol¹⁾:
Comparison of Regions³⁾

	GRI Reporting Standards	Switzerland	Europe/ Middle East	Americas	Asia-Pacific	Global	Change to 2019	Indicator per FTE
Premises Energy Consumption in MWh	302-1	160'700	90'800	103'000	54'400	408'900	-10%	8'590 kWh
Electricity consumed in MWh		104'500	85'000	85'100	52'300	326'900	-12%	6'870 kWh
District Heating etc. consumed in MWh		9'800	2'200	3'300	1'900	17'200	-21%	360 kWh
Fossil Fuels consumed in MWh								
■ Natural Gas		44'020	3'540	13'460		61'030	8%	1'280 kWh
■ Heating Oil and Emergency Power Supply Fuels		2'330	60	1'080	250	3'720	-10%	80 kWh
Share of renewable electricity		100%	99%	94%	76%	94%	4%	
Share of renewable building energy (electricity and heating)		65%	92%	78%	73%	75%	1%	
Business Travel in mio km	302-2	7.6	15.7	22.5	9.2	55.0	-87%	1'160 km
Paper consumed in tons	301-1	1'070	70	60	110	1'300	-42%	27 kg
Water consumed in m³	303-1	220'300	95'300	94'000	55'100	465'000	-34%	10 m ³
Waste produced in tons	306-2	2'830	530	840	320	4'530	-31%	100 kg
Valuable materials separated and recycled		1'390	160	140	150	1'840	-36%	41%
Waste incinerated		1'440	130		120	1'690	-5%	37%
Waste disposed of in landfills			240	700	50	990	-47%	22%
Special waste treatment					10	10	12%	0%
Losses of Coolants and Fire Extinguishers in kg	306-3	130	490	200	890	1'700	-16%	36 grams

Credit Suisse Carbon Emissions By Region

Emission Scopes 1, 2 and 3	GRI Reporting Standards	Switzerland	Europe/ Middle East	Americas	Asia-Pacific	Global	Change to 2019	Indicator per FTE
		tons CO ₂ e	tons CO ₂ e	tons CO ₂ e	tons CO ₂ e	tons CO ₂ e		kg CO ₂ e/FTE
Scope 1: Direct emissions through burning fuels and losses from coolants and fire extinguishers	305-1	9'700	1'620	3'600	730	15'650	3%	330
Scope 2 (Market Based): Indirect emissions from energy production based on contract emissions	305-2	1'070	1'160	660	7'280	10'170	-48%	210
Scope 2 (Location Based): Indirect emissions from energy production based on grid average emissions	305-2	16'590	20'300	32'340	27'000	96'200	-15%	2'020
Scope 3: Indirect emissions from business travel, waste, water and energy transmission	305-3	7'970	6'560	6'000	5'440	25'970	-72%	550
Total Net Carbon Emissions		18'740	9'340	10'260	13'460	51'800	-59%	1'090
Carbon Credits retired to achieve carbon neutrality		(18'740)	(9'340)	(10'260)	(13'460)	(51'800)		

Notes

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- 2) Carbon emissions calculations for 2020 and previous years 2019 and 2018 based on the VfU Indicator 2018
- 3) Estimated home energy usage is included in 2020.