






Credit Suisse Group
VfU-Indicators for In-house Operations 2009
according to GRI and GHG-Protocol¹⁾:
Comparison of Regions

	 Switzerland	 Europe / Middle East	 Americas	 Asia-Pacific	 2009	Change to 2008	Indicator per Capita
Premises Energy Consumption in MWh	257'400	148'800	193'300	83'000	682'500	0%	14'340 km
Electricity consumed in MWh	174'800	141'100	175'200	80'600	571'700	-1%	12'010 km
Fossil Fuels consumed in MWh	72'300	4'500	4'300	500	81'600	6%	1'710 km
District Heating etc. consumed in MWh	10'200	3'100	13'800	1'900	29'000	5%	610 km
Business Travel in mio km	91.0	106.8	188.4	105.3	491.5	-16%	10'330 km
Paper consumed in tons	3'900	700	800	500	5'900	-8%	124 kg
Water consumed in m³	721'800	178'200	576'400	91'200	1'567'600	14%	33 m ³
Waste produced in tons	7'200	2'300	3'800	1'400	14'700	3%	309 kg
Greenhouse Gas Emissions in tons	40'990	52'230	107'230	72'230	272'680	-1%	5'730 kg
a) directly through burning fuels	15'860	950	1'110	140	18'060	6%	380 kg
b) indirectly from energy production	5'370	37'040	82'310	59'230	183'950	6%	3'860 kg
c) indirectly through business travel, paper, waste and water	19'760	14'240	23'820	12'870	70'690	-16%	1'490 kg
Offsetted Greenhouse Gas Emissions in Tons	40'990	0	0	0	40'990		
Share of offsetted emissions (2006 - 2009 only for Region Switzerland)	100%	0%	0%	0%	15%		

1) GRI = Global Reporting Initiative; www.globalreporting.org

GHG-Protokoll = Greenhouse Gas Protocol; www.ghgprotocol.org

Credit Suisse Group
VfU-Indicators for In-house Operations 2006 to 2009
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Comparison of Periods

	GRI and GHG-Protocol Indicators	Overall Consumption				Indicator per Capita			
		2006	2007	2008	2009	2006	2007	2008	2009
Premises Energy Consumption in MWh / KWh per capita	EN 3 / 4	842'421	664'500	683'000	682'500	13'320	14'300	13'770	14'340
Electricity consumed in MWh		721'340	559'100	578'210	571'700	11'410	12'030	11'650	12'010
Fossile Fuels consumed in MWh		159'590	74'350	77'140	81'600	1'360	1'600	1'550	1'710
District Heating etc. consumed in MWh		27'650	31'100	27'650	29'000	560	670	560	610
Business Travel in Mio km / km per Capita	EN 29	615.2	759.1	584.9	491.5	9'730	16'330	11'790	10'330
Paper consumed in tons / kg per Capita	EN 1	8'670	6'750	6'300	5'900	137	145	127	124
Water consumed in m³ / m³ per Capita	EN 8	1'938'600	1'547'800	1'374'900	1'567'600	31	33	28	33
Waste produced in tons / kg per Capita	EN 22	19'600	11'500	14'300	14'700	309	248	288	309
Greenhouse Gas Emissions in tons	Scope 1-3	361'000	286'400	274'500	272'680	5'710	6'163	5'500	5'730
a) directly through burning fuels	EN 16 / Scope 1	19'100	16'600	17'100	18'060	300	357	340	380
b) indirectly from energy production	EN 16 / Scope 2	256'300	168'800	173'500	183'950	4'050	3'632	3'500	3'860
c) indirectly through sources such as business travel, paper, waste and water	EN 17 / Scope 3	85'600	101'000	83'900	70'690	1'350	2'174	1'690	1'490
Offsetted Greenhouse Gas Emissions in Tons		45'600	40'300	43'200	40'990				
Share of overall emissions (2006 - 2009 only for Region Switzerland)		13%	14%	16%	15%				

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