Total volume of water used (in litres) in the university.	690,607,000 litres
Total volume of water used (in litres) in the university.	030,007,000 111163

Electricity	100.3 GWh
	100,289,794 kWh
	361,043,258 MJ
	361,043 GJ
Gas	147.3 GWh
	147,275,565 kWh
	530,192,034 MJ
	530,192 GJ
Total energy used in Gigajoule (GJ).	891,235 GJ
Energy used from low-carbon sources:	79,377 kWh
	285,757 MJ
Power generation sources (wind, solar, nuclear)	286 GJ
	13,470 kWh
	48,492 MJ
Solar Thermal	48 GJ
	69,125 kWh
	248,850 MJ
GSHP	249 GJ
Energy used from low-carbon sources: Total	583 GJ
Solar Thermal GSHP	286 GJ 13,470 kWh 48,492 MJ 48 GJ 69,125 kWh 248,850 MJ 249 GJ

Total values a of water wood (in litron) in the waive with	C11 722 000 lituae
Total volume of water used (in litres) in the university.	611,732,000 litres

Electricity	91.4 GWh
	91,400,000 kWh
	329,040,000 MJ
	329,040 GJ
Gas	131.7 GWh
	131,700,000 kWh
	474,120,000 MJ
	474,120 GJ
	·
Total energy used in Gigajoule (GJ).	803,160 GJ
Energy used from low-carbon sources:	68,967 kWh
<u>. </u>	248,281 MJ
Power generation sources (wind, solar, nuclear)	248 GJ
	13,470 kWh
	48,492 MJ
Solar Thermal	48 GJ
	69,125 kWh
	248,850 MJ
GSHP	249 GJ

546 GJ

Energy used from low-carbon sources: Total

Total volume of water used (in litres) in the university.	670,587,420 litres
Total volume of water used the fittes) in the university.	0/0.36/.420 IIIIes

Electricity	99.3 GWh
	99,300,000 kWh
	357,480,000 MJ
	357,480 GJ
Gas	140.9 GWh
	140,900,000 kWh
	507,240,000 MJ
	507,240 GJ
Total energy used in Gigajoule (GJ).	864,720 GJ
Energy used from low-carbon sources:	73,532 kWh
	264,715 MJ
Power generation sources (wind, solar, nuclear)	265 GJ
	12,255 kWh
	44,118 MJ
Solar Thermal	44 GJ
	604,510 kWh
	2,176,236 MJ
GSHP	2,176 GJ
	2.405.01
Energy used from low-carbon sources: Total	2,485 GJ

Total values of water wood /	in litural in the continuous	070 024 000 1:4400
Total volume of water used (in litres) in the universit	y. 878,834,000 litres

Electricity	104.4 GWh
	104,379,000 kWh
	375,764,400 MJ
	375,764 GJ
Gas	135.2 GWh
	135,201,000 kWh
	486,723,600 MJ
	486,724 GJ
Total energy used in Gigajoule (GJ).	862,488 GJ
Energy used from low-carbon sources:	33,827 kWh
	121,777 MJ
Power generation sources (wind, solar, nuclear)	122 GJ
	13,809 kWh
	49,712 MJ
Solar Thermal	50 GJ
	531,930 kWh
	1,914,948 MJ
GSHP	1,915 GJ
Energy used from low-carbon sources: Total	2,086 GJ

2017/18

Rainwater	
Rainwater	_
	2,112,054 litres
Water	1,033,455,000 litres
Electricity	103.4 GWh
	103,400,000 kWh
	372,240,000 MJ
	372,240 GJ
Gas	137.5 GWh
	137,500,000 kWh
	495,000,000 MJ
	495,000 GJ
Total energy used in Gigajoule (GJ).	867,240 GJ
Energy used from law earhon sources	120 041 141/16
Energy used from low-carbon sources:	128,041 kWh 460,948 MJ
Power generation sources (wind, solar, nuclear)	461 GJ
	12,861 kWh
	46,300 MJ
Solar Thermal	46 GJ
	711,540 kWh
	2,561,544 MJ
GSHP	2,562 GJ

3,069 GJ

Energy used from low-carbon sources: Total