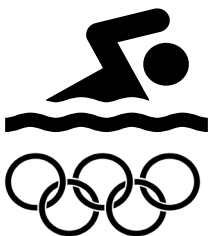


291,028 kL

OF RETICULATED WATER  
USED IN UNIVERSITY  
CONTROLLED FACILITIES

THE EQUIVALENT TO 116  
OLYMPIC SWIMMING POOLS  
OR  
970,000 BATHS IN AN AVERAGE  
BATHTUB



688 kL

OF WATER TANK  
STORAGE CAPACITY  
(E.G., RAINWATER  
TANKS)

FOR REUSE/RECYCLING



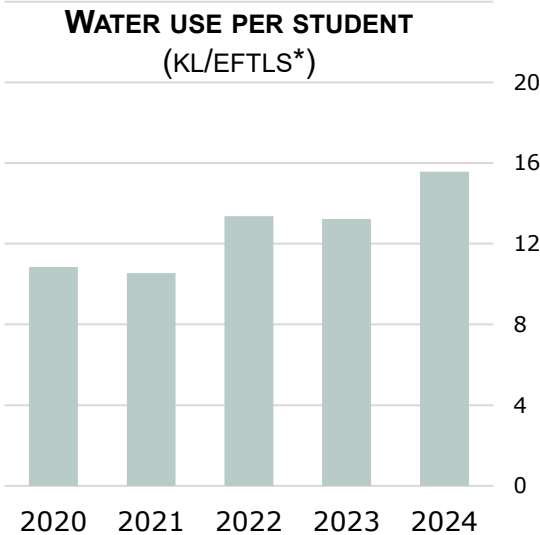
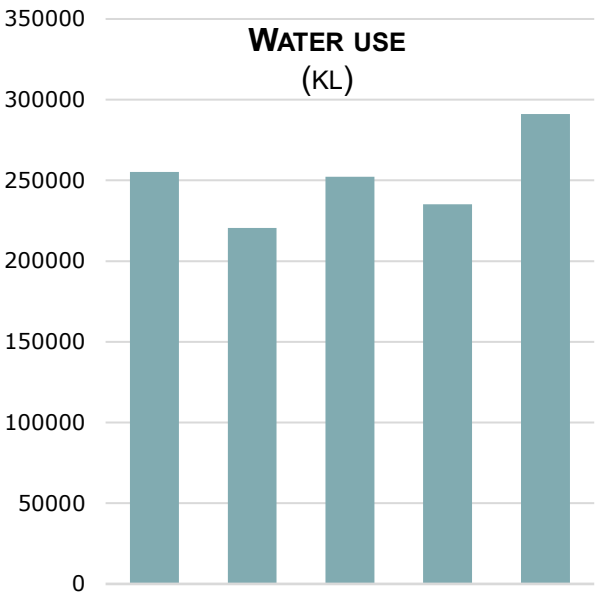
1,779 kL

FROM RIVERS, LAKES  
OR STREAMS

USED FOR IRRIGATION

▲ 24% OF TOTAL WATER  
CONSUMPTION SINCE THE  
PREVIOUS YEAR DUE TO  
UNEXPECTED LEAKS

▲ 18% OF CONSUMPTION  
PER EFTSL\* SINCE THE  
PREVIOUS YEAR



\* EFTLS = EQUIVALENT FULL TIME STUDENT LOAD

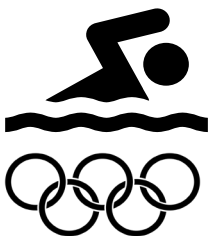


235,216 kL

OF RETICULATED WATER  
USED IN UNIVERSITY  
CONTROLLED FACILITIES

THE EQUIVALENT TO **94**  
OLYMPIC SWIMMING POOLS  
OR

**784,000** BATHS IN AN  
AVERAGE BATHTUB



**688 kL**  
OF WATER TANK  
STORAGE CAPACITY  
(E.G., RAINWATER  
TANKS)

FOR REUSE/RECYCLING

1,779 kL

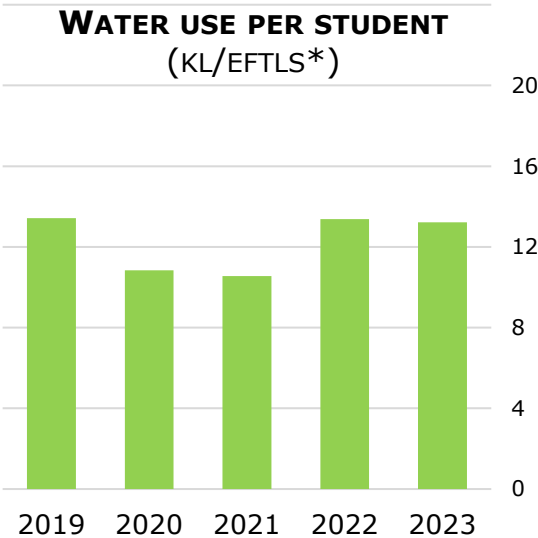
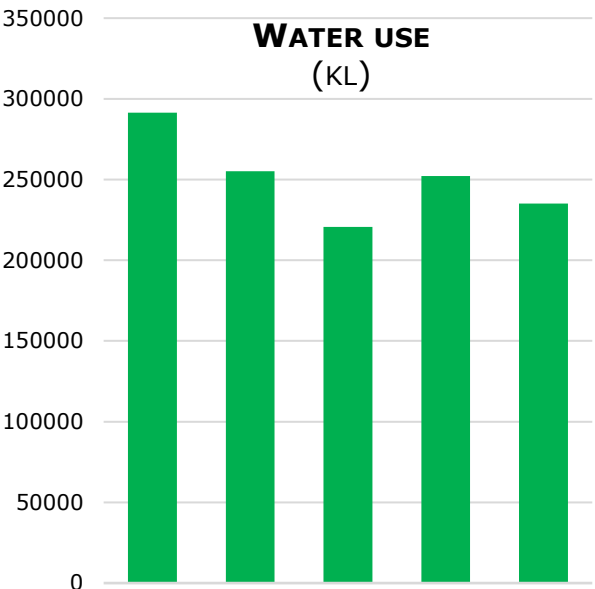
FROM RIVERS, LAKES  
OR STREAMS



USED FOR IRRIGATION

▼ **7%** OF TOTAL WATER  
CONSUMPTION SINCE THE  
PREVIOUS YEAR

▼ **1%** OF CONSUMPTION  
PER EFTSL\* SINCE THE  
PREVIOUS YEAR



\* EFTLS = EQUIVALENT FULL  
TIME STUDENT LOAD

**252,261 kL**

OF RETICULATED WATER  
USED IN UNIVERSITY  
CONTROLLED FACILITIES

THE EQUIVALENT TO **101**  
OLYMPIC SWIMMING POOLS

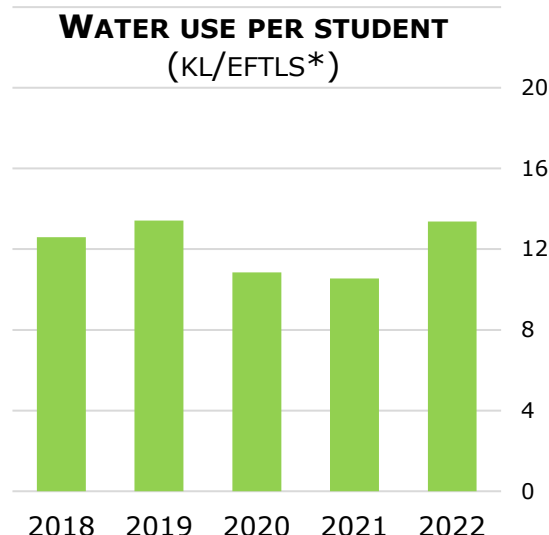
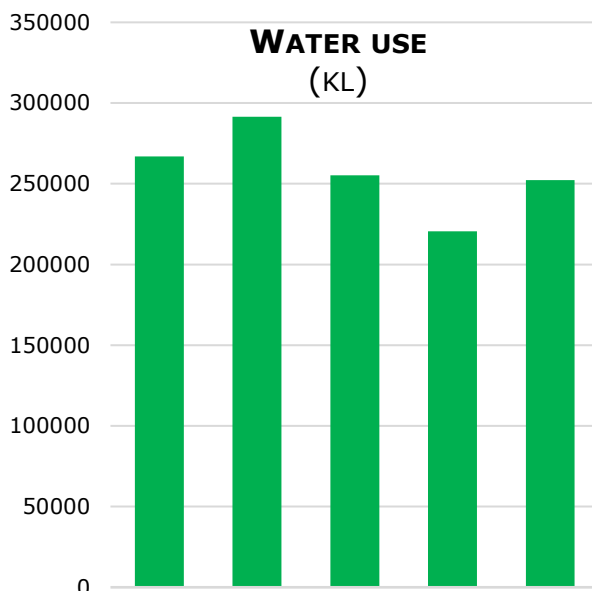
OR

**840,900** BATHS IN AN  
AVERAGE BATHTUB



▲ **14%** OF TOTAL WATER  
CONSUMPTION SINCE THE  
PREVIOUS YEAR

▲ **27%** OF CONSUMPTION  
PER EFTSL\* SINCE THE  
PREVIOUS YEAR



\* EFTLS = EQUIVALENT FULL  
TIME STUDENT LOAD

**688 kL**

OF WATER TANK  
STORAGE CAPACITY  
(E.G., RAINWATER  
TANKS)



FOR REUSE/RECYCLING

**1,779 kL**

FROM RIVERS, LAKES  
OR STREAMS



USED FOR IRRIGATION

**220,632 kL**

OF RETICULATED WATER  
USED IN UNIVERSITY  
CONTROLLED FACILITIES

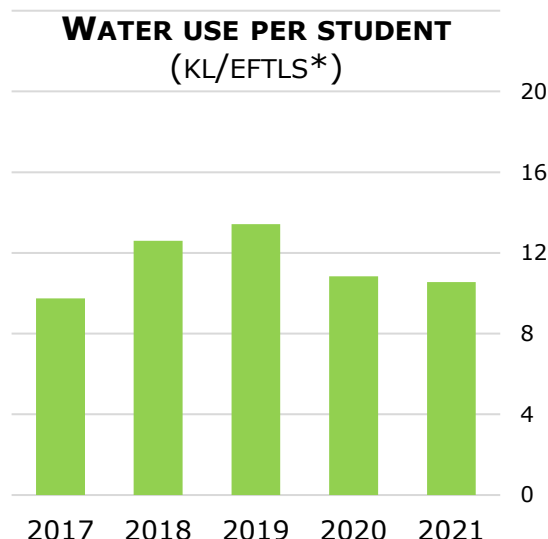
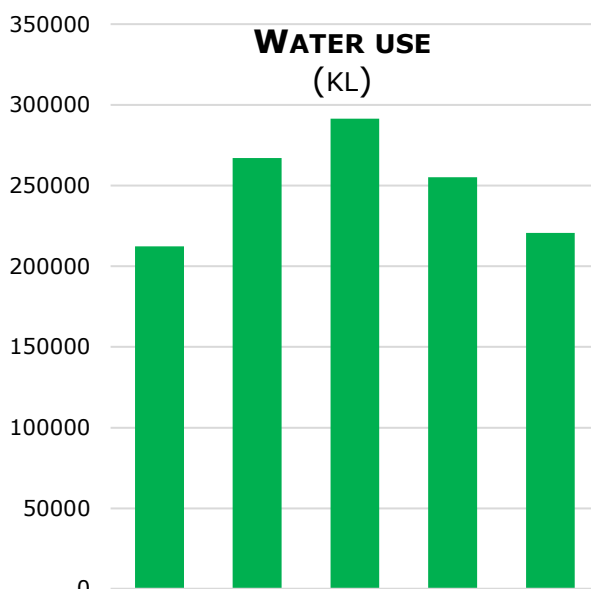
THE EQUIVALENT TO **88**  
OLYMPIC SWIMMING POOLS  
OR

**835,500** BATHS IN AN  
AVERAGE BATHTUB



▼ **14%** OF TOTAL WATER  
CONSUMPTION SINCE THE  
PREVIOUS YEAR

▼ **3%** OF CONSUMPTION  
PER EFTSL\* SINCE THE  
PREVIOUS YEAR



\* EFTLS = EQUIVALENT FULL  
TIME STUDENT LOAD

**660 kL**

OF WATER TANK  
STORAGE CAPACITY  
(E.G., RAINWATER  
TANKS)



FOR REUSE/RECYCLING

**2,105 kL**

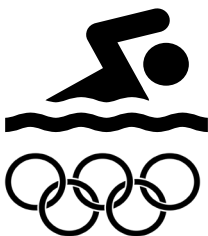
FROM RIVERS, LAKES  
OR STREAMS



USED FOR IRRIGATION

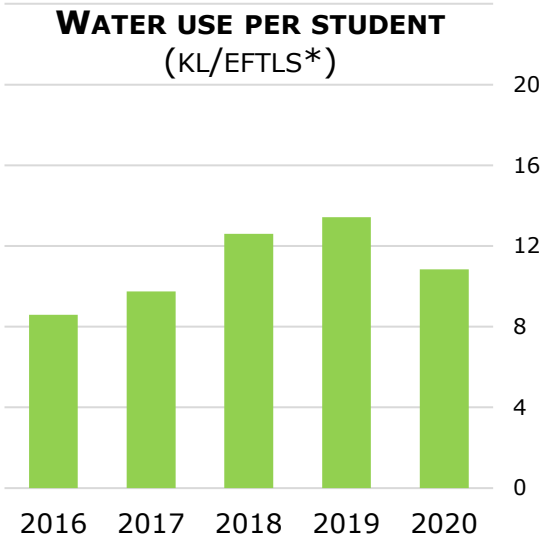
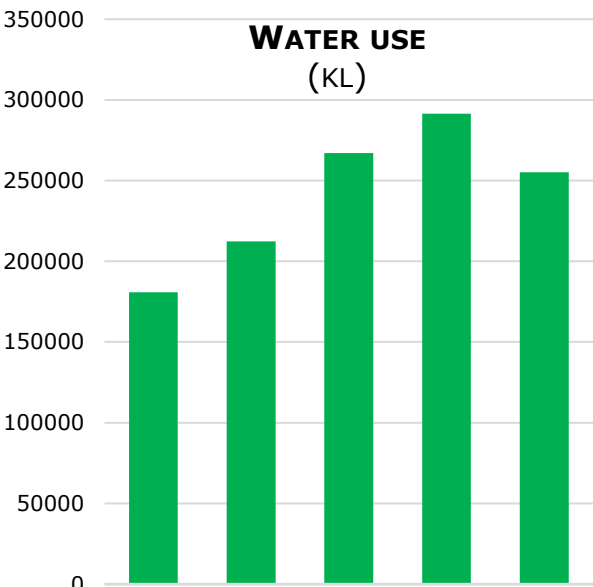
**255,210 kL**  
OF RETICULATED WATER  
USED IN UNIVERSITY  
CONTROLLED FACILITIES

THE EQUIVALENT TO **102**  
OLYMPIC SWIMMING POOLS  
OR  
**850,700** BATHS IN AN  
AVERAGE BATHTUB



**▼ 12%** OF TOTAL WATER  
CONSUMPTION SINCE THE  
PREVIOUS YEAR

**▼ 19%** OF CONSUMPTION  
PER EFTSL\* SINCE THE  
PREVIOUS YEAR



**660 kL**  
OF WATER TANK  
STORAGE CAPACITY  
(E.G., RAINWATER  
TANKS)



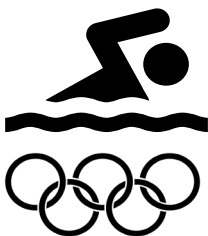
**1,318 kL**  
FROM RIVERS, LAKES  
OR STREAMS

USED FOR IRRIGATION

\* EFTLS = EQUIVALENT FULL  
TIME STUDENT LOAD

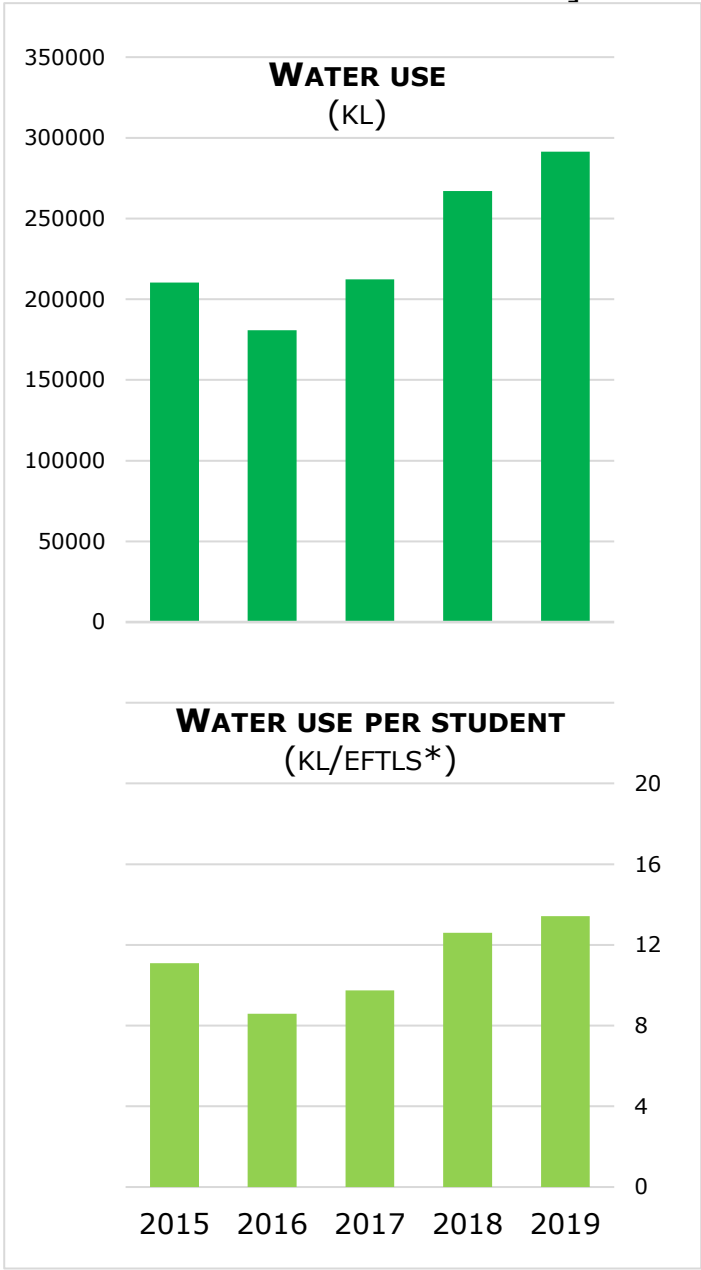
**291,438 kL**  
OF RETICULATED WATER  
USED IN UNIVERSITY  
CONTROLLED FACILITIES

THE EQUIVALENT TO **116**  
OLYMPIC SWIMMING POOLS  
OR  
ALMOST **1 MILLION** BATHS IN  
AN AVERAGE BATHTUB



**39%** INCREASE OF TOTAL  
WATER CONSUMPTION, AND  
**21%** INCREASE OF  
CONSUMPTION PER STUDENT  
IN THE LAST 5 YEARS

[LIKELY DUE TO AN INCREASE IN  
STUDENT ACCOMMODATION]



\* EFTLS = EQUIVALENT FULL  
TIME STUDENT LOAD

**660 kL**  
OF WATER TANK  
STORAGE CAPACITY  
(E.G., RAINWATER  
TANKS)

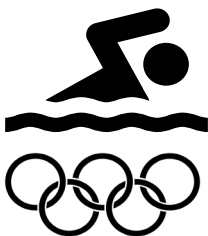


**4,613 kL**  
FROM RIVERS, LAKES  
OR STREAMS

USED FOR IRRIGATION

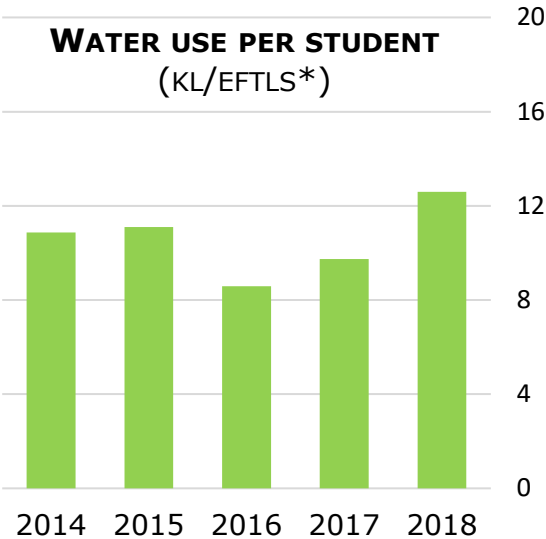
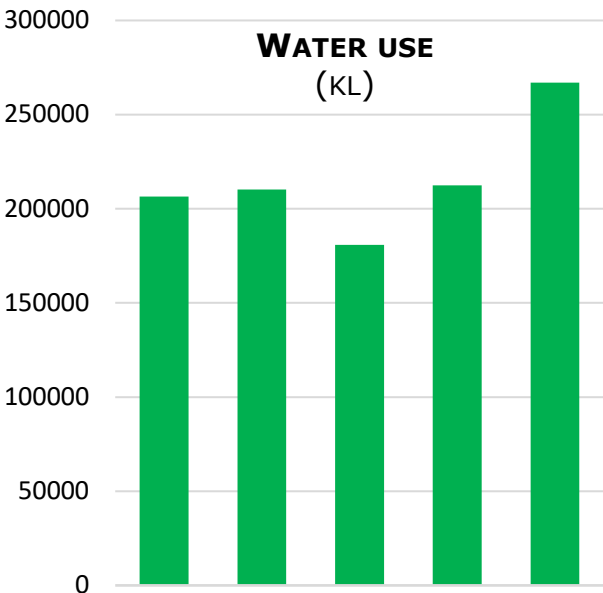
**267,008 kL**  
OF RETICULATED WATER  
USED IN UNIVERSITY  
CONTROLLED FACILITIES

THE EQUIVALENT TO **113**  
OLYMPIC SWIMMING POOLS  
OR  
**939,510** BATHS IN AN  
AVERAGE BATHTUB



**29%** INCREASE OF TOTAL  
WATER CONSUMPTION, AND  
**16%** INCREASE OF  
CONSUMPTION PER STUDENT  
IN THE LAST 5 YEARS

[LIKELY DUE TO AN INCREASE IN  
STUDENT ACCOMMODATION]



\* EFTLS = EQUIVALENT FULL  
TIME STUDENT LOAD

**660 kL**  
OF WATER TANK  
STORAGE CAPACITY  
(E.G., RAINWATER  
TANKS)



**2,838 kL**  
FROM RIVERS, LAKES  
OR STREAMS

USED FOR IRRIGATION