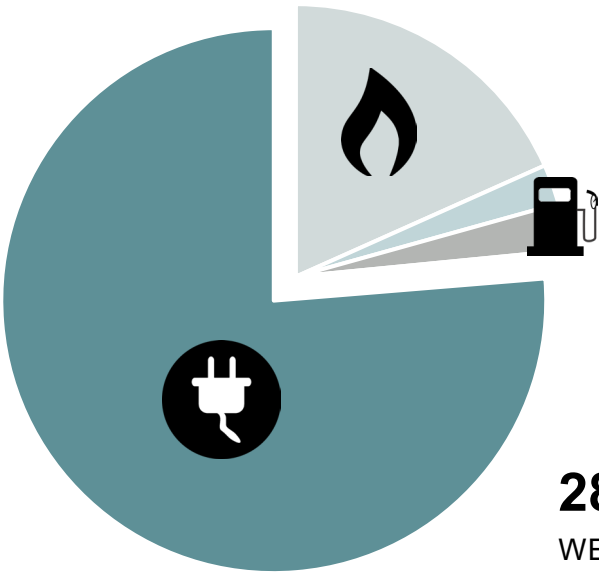


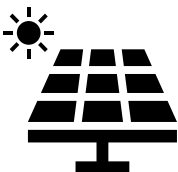


76% OF ENERGY USED
IN UNIVERSITY-MANAGED
VEHICLES AND FACILITIES
WAS **ELECTRICITY**



THE EQUIVALENT TO THE
ELECTRICITY USE OF
APPROX. **4,000**
AVERAGE TASMANIAN HOUSES

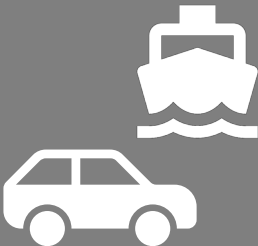
281,464 KWH OF ELECTRICITY
WERE GENERATED ON-CAMPUS
THROUGH **RENEWABLE** SOURCES



ENERGY BY SOURCE

Energy source	Energy (GJ)	Energy %
FOSSIL FUELS	61,496	28%
LOW-CARBON	158,856	72%
Hydro	117,691	53%
Wind	32,304	15%
Solar	8,128	3.7%
Biogas/biomass	732	0.3%

307,969L
OF FUEL USED IN
UTAS MANAGED
VEHICLES



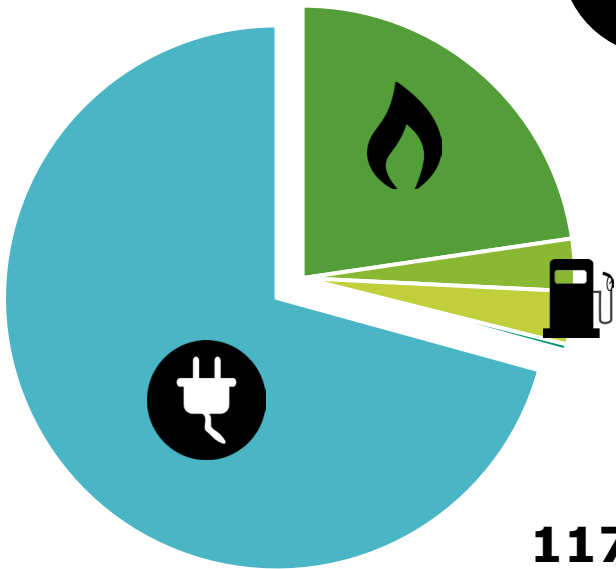
ENOUGH TO FILL AN AVERAGE
CAR'S TANK APPROX. **5,600** TIMES

18% OF ENERGY USED AT
UTAS WAS **NATURAL GAS**



THE EQUIVALENT OF
COOKING APPROX.
1,680,000
LAMB ROASTS!!

2023

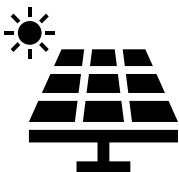


75% OF ENERGY USED
IN UNIVERSITY-MANAGED
VEHICLES AND FACILITIES
WAS **ELECTRICITY**



THE EQUIVALENT TO THE
ELECTRICITY USE OF
APPROX. **4,150**
AVERAGE TASMANIAN HOUSES

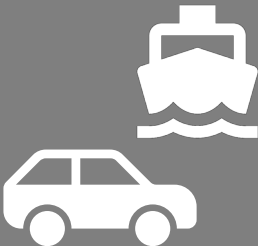
117,073 KWH OF ELECTRICITY
WERE GENERATED IN CAMPUS
THROUGH **RENEWABLE** SOURCES



ENERGY BY SOURCE

Energy source	Energy (GJ)	Energy %
FOSSIL FUELS	60,522	26%
LOW-CARBON	168,998	74%
Hydro	133,922	58%
Wind	29,040	13%
Solar	5,405	2.4%
Biogas/biomass	630	0.3%

368,980L
OF FUEL USED IN
UTAS MANAGED
VEHICLES



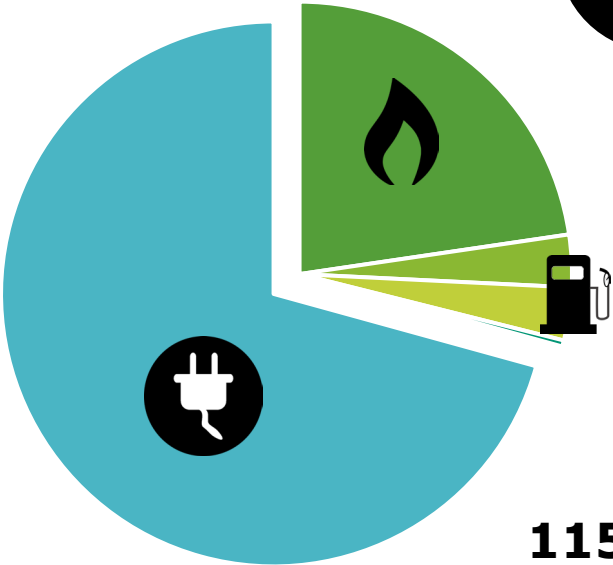
ENOUGH TO FILL AN AVERAGE
CAR'S TANK APPROX. **6,700** TIMES

19% OF ENERGY USED AT
UTAS WAS **NATURAL GAS**



THE EQUIVALENT OF
COOKING APPROX.
1,770,000
LAMB ROASTS!!

2022

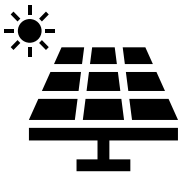


72% OF ENERGY USED IN UNIVERSITY-MANAGED VEHICLES AND FACILITIES WAS **ELECTRICITY**



THE EQUIVALENT TO THE ELECTRICITY USE OF APPROX. **4,500** AVERAGE TASMANIAN HOUSES

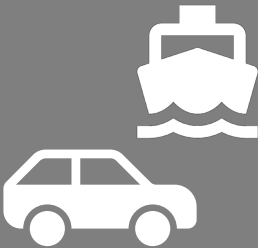
115,196 KWH OF ELECTRICITY WERE GENERATED IN CAMPUS THROUGH **RENEWABLE** SOURCES



ENERGY BY SOURCE

Energy source	Energy (GJ)	Energy %
FOSSIL FUELS	70,461	29%
LOW-CARBON	168,392	71%
Hydro	138,041	58%
Wind	25,553	11%
Solar	4,209	1.8%
Biogas/biomass	589	0.2%

358,280L OF FUEL USED IN UTAS MANAGED VEHICLES

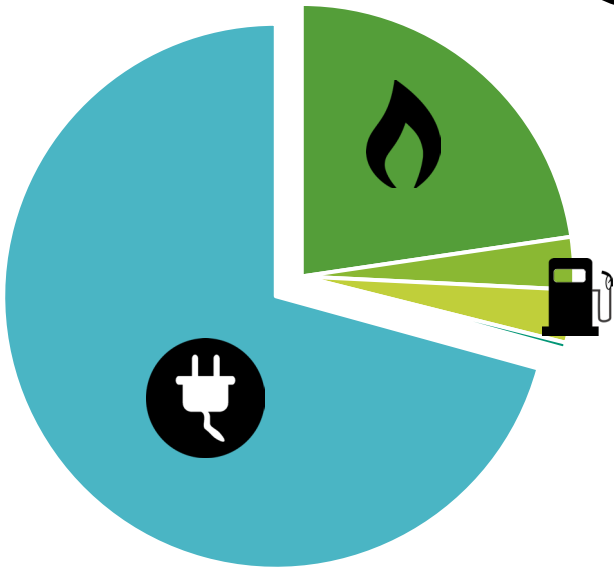


ENOUGH TO FILL AN AVERAGE CAR'S TANK APPROX. **6,500** TIMES

22% OF ENERGY USED AT UTAS WAS **NATURAL GAS**



THE EQUIVALENT OF COOKING APPROX. **2,222,200** LAMB ROASTS!!



71% OF ENERGY USED
IN UNIVERSITY-MANAGED
VEHICLES AND FACILITIES
WAS **ELECTRICITY**

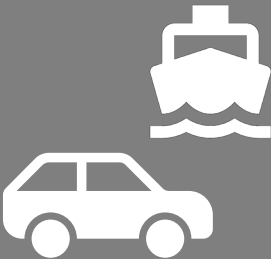


THE EQUIVALENT TO THE
ELECTRICITY USE OF
4,300
AVERAGE (4 PEOPLE)
TASMANIAN HOUSES

ENERGY BY SOURCE

Energy source	Energy (GJ)	Energy %
FOSSIL FUELS	70,132	30%
LOW-CARBON	161,588	70%
Hydro	131,031	57%
Wind	26,005	11%
Solar	4,008	1.7%
Biomass	431	0.2%

394,814L
OF FUEL USED IN
UTAS MANAGED
VEHICLES



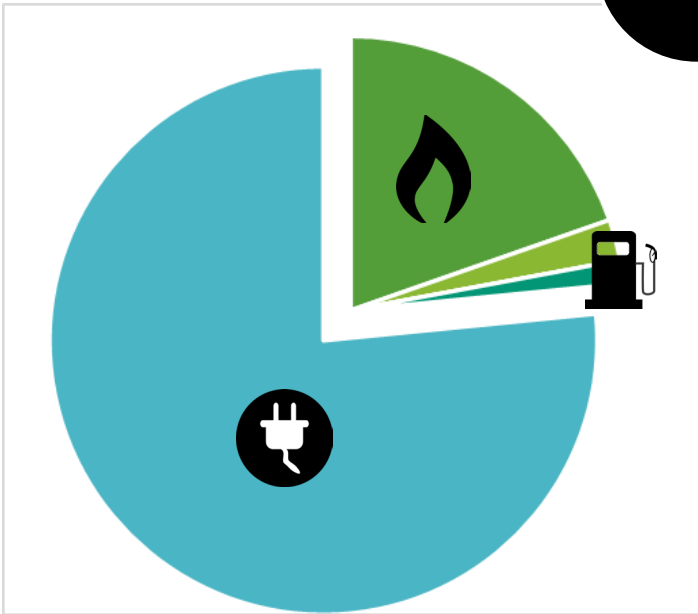
ENOUGH TO FILL AN
AVERAGE CAR’S TANK **7,180** TIMES

23% OF ENERGY USED AT
UTAS WAS **NATURAL GAS**



THE EQUIVALENT OF
COOKING
2,182,600
LAMB ROASTS!!

2020



77% OF ENERGY USED IN UNIVERSITY-MANAGED VEHICLES AND FACILITIES WAS **ELECTRICITY**

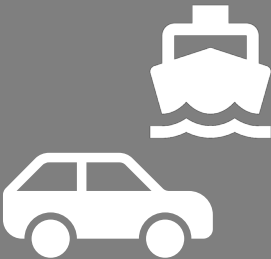


THE EQUIVALENT TO THE ELECTRICITY USE OF **5,175** AVERAGE (4 PEOPLE) TASMANIAN HOUSES

ENERGY BY SOURCE

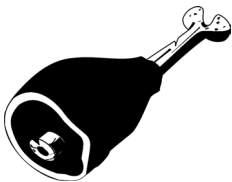
Energy source	Energy (GJ)	Energy %
FOSSIL FUELS	60,940	30%
LOW-CARBON	150,785	70%
Hydro	124,576	58%
Wind	21,548	10%
Solar	4,069	1.9%
Biomass	511	0.2%

266,967L
OF FUEL USED IN
UTAS MANAGED
VEHICLES

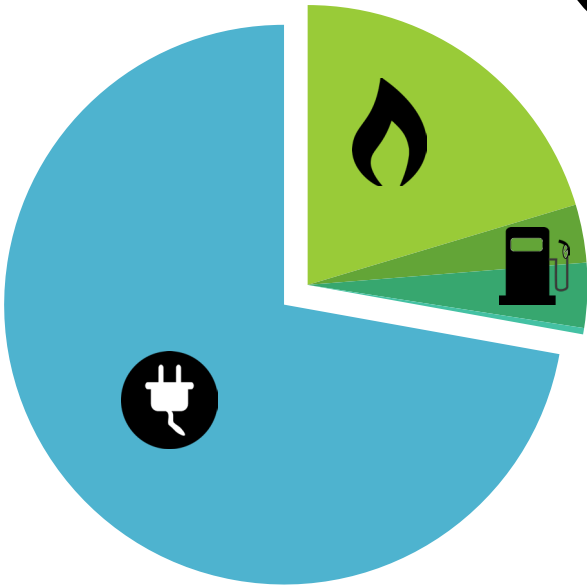


ENOUGH TO FILL AN AVERAGE CAR'S TANK **4,850** TIMES

20% OF ENERGY USED AT UTAS WAS **NATURAL GAS**



THE EQUIVALENT OF COOKING **1,900,000** LAMB ROASTS!!



72% OF ENERGY USED IN UNIVERSITY-MANAGED VEHICLES AND FACILITIES WAS **ELECTRICITY**

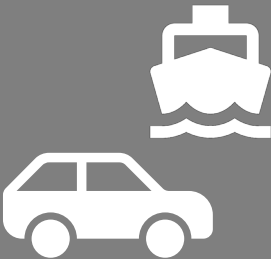


THE EQUIVALENT TO THE ELECTRICITY USE OF **5,557** AVERAGE (4 PEOPLE) TASMANIAN HOUSES

ENERGY BY SOURCE

Energy source	Energy (GJ)	Energy %
FOSSIL FUELS	83,394	34%
LOW-CARBON	164,039	66%
Hydro	139,930	57%
Wind	19,710	8%
Solar	3,755	1.5%
Biomass	564	0.2%

467,414 L
OF FUEL USED IN
UTAS MANAGED
VEHICLES

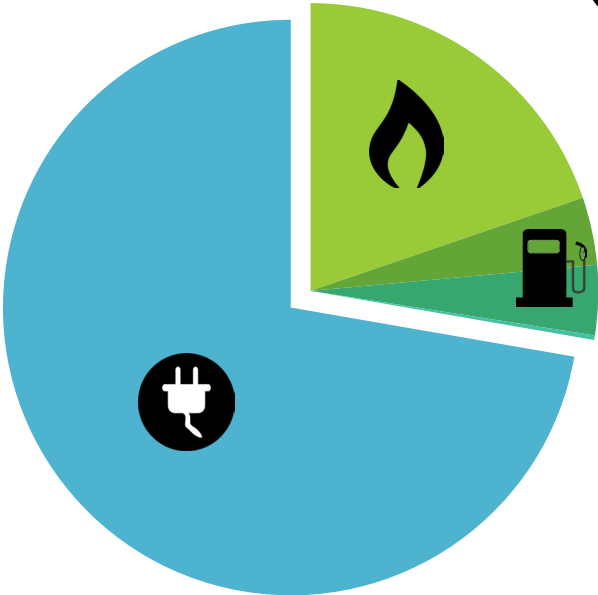


ENOUGH TO FILL AN
AVERAGE CAR’S TANK **8,500** TIMES

20% OF ENERGY USED AT
UTAS WAS **NATURAL GAS**



THE EQUIVALENT OF
COOKING
2,100,000
LAMB ROASTS



70% OF ENERGY USED IN
UNIVERSITY-OWNED
VEHICLES AND FACILITIES
WAS **ELECTRICITY**

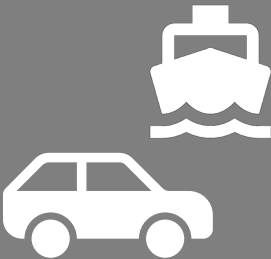


THE EQUIVALENT TO THE
ELECTRICITY USE OF ALMOST
5,000
AVERAGE (4 PEOPLE)
TASMANIAN HOUSES

ENERGY BY SOURCE

Energy source	Energy (GJ)	Energy %
FOSSIL FUELS	81,505	34%
LOW-CARBON	160,914	66%
Hydro	142,119	59%
Wind	15,426	6%
Solar	2,857	1.2%
Biomass	431	0.2%

494,892 L
OF FUEL USED IN
UTAS **VEHICLES**



ENOUGH TO FILL AN
AVERAGE CAR'S TANK **9,000** TIMES

19% OF ENERGY USED AT
UTAS WAS **NATURAL GAS**



THE EQUIVALENT OF
COOKING
4,000
LAMB ROASTS