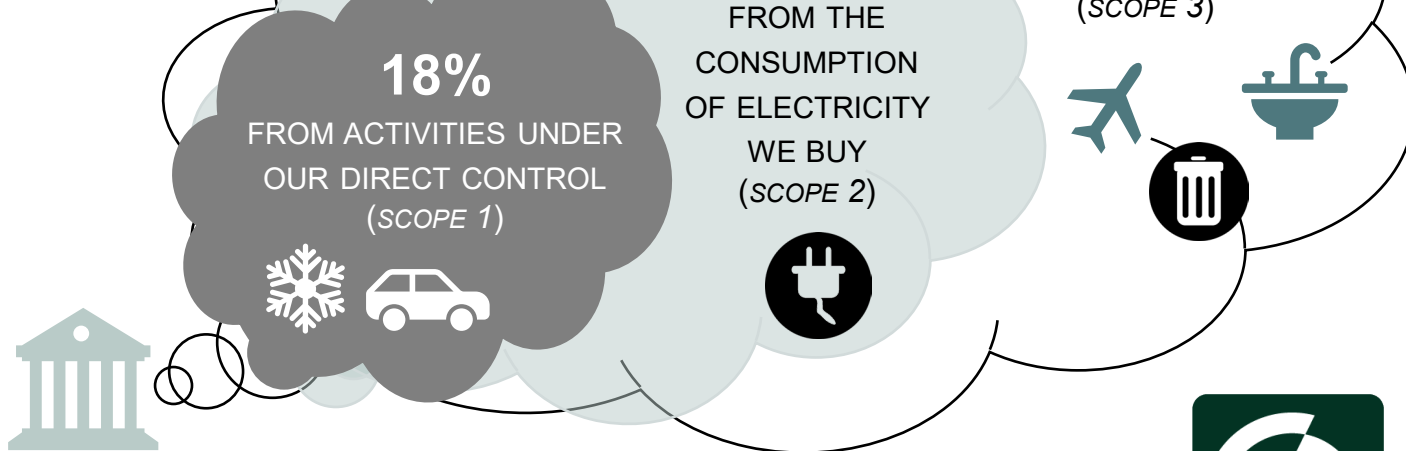


2024

WHERE DO OUR CARBON EMISSIONS COME FROM?



HOWEVER, ALL EMISSIONS ARE OFFSET, AND THE UNIVERSITY IS CARBON NEUTRAL CERTIFIED



OUR SECOND LARGEST SOURCE

6,396 t CO₂-e

FROM CONSUMPTION OF ELECTRICITY



THE EQUIVALENT OF POWERING
3,460 AVERAGE TASMANIAN HOUSES

TOP 3 SCOPE 3! (INDIRECT EMISSIONS)



6,356 t CO₂-e

FROM AIR TRAVEL

4,112 t CO₂-e

FROM CONSTRUCTION AND RENOVATION OF BUILDINGS



3,339 t CO₂-e

FROM STAFF COMMUTING



OUR DIRECT EMISSIONS

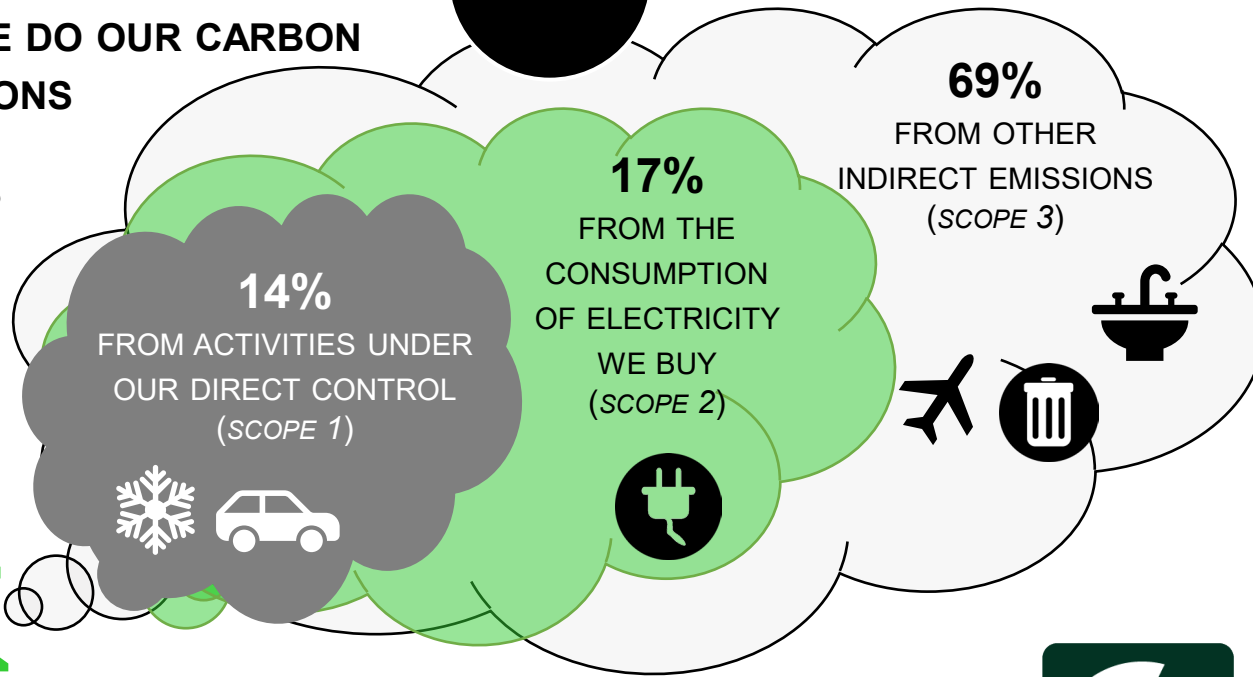
5,584 t CO₂-e

FROM NATURAL GAS AND LIQUID FUELS USED IN BUILDINGS AND VEHICLES WE MANAGE



2023

WHERE DO OUR CARBON EMISSIONS COME FROM?



HOWEVER, ALL EMISSIONS ARE OFFSET AND THE UNIVERSITY IS CARBON NEUTRAL CERTIFIED



OUR SECOND LARGEST SOURCE

6,422 t CO₂-e

FROM CONSUMPTION OF ELECTRICITY



THE EQUIVALENT OF POWERING 3,474 AVERAGE TASMANIAN HOUSES

TOP 3 SCOPE 3! (INDIRECT EMISSIONS)

6,600 t CO₂-e

FROM CONSTRUCTION AND RENOVATION OF BUILDINGS



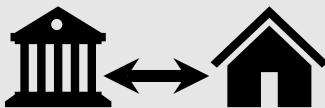
5,717 t CO₂-e

FROM AIR TRAVEL



3,326 t CO₂-e

FROM STAFF COMMUTING



OUR DIRECT EMISSIONS

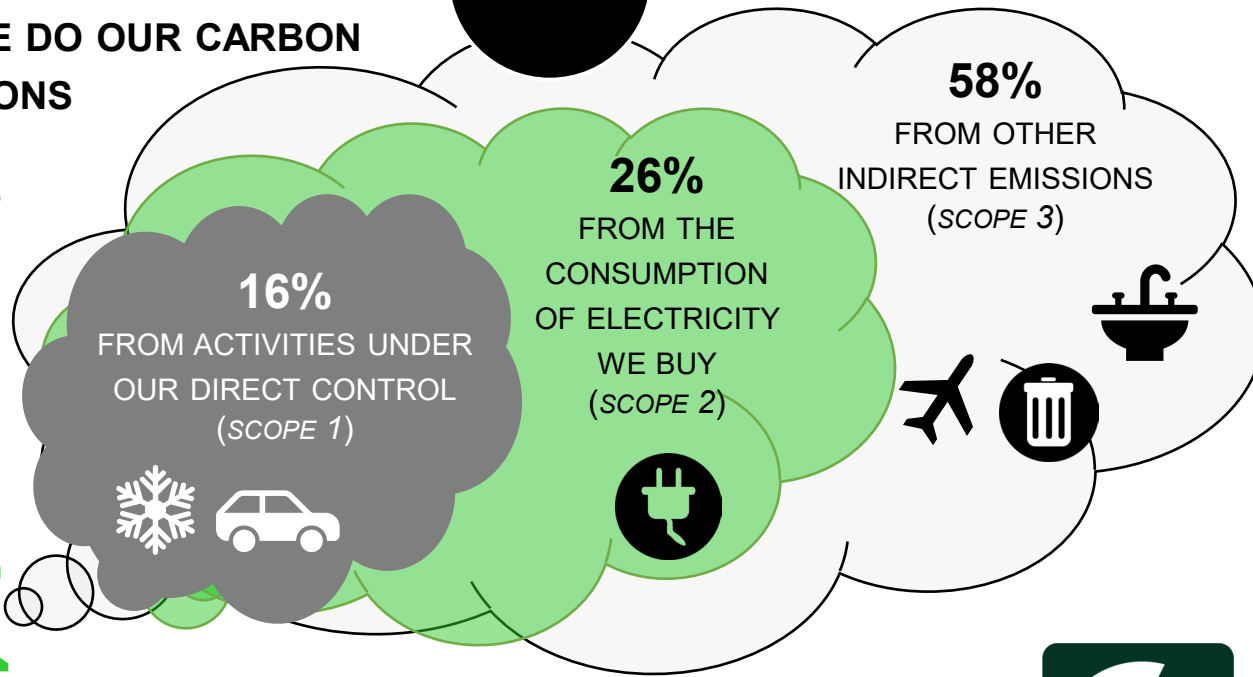
4,944 t CO₂-e

FROM NATURAL GAS AND LIQUID FUELS USED IN BUILDINGS AND VEHICLES WE MANAGE



2022

WHERE DO OUR CARBON EMISSIONS COME FROM?



HOWEVER, ALL EMISSIONS ARE OFFSET AND THE UNIVERSITY IS CARBON NEUTRAL CERTIFIED



OUR LARGEST SOURCE

8,716 t CO₂-e

FROM CONSUMPTION OF ELECTRICITY



THE EQUIVALENT OF POWERING 5,140 AVERAGE TASMANIAN HOUSES

TOP 3 SCOPE 3! (INDIRECT EMISSIONS)

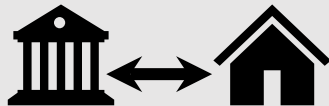
4,841 t CO₂-e

FROM CONSTRUCTION AND RENOVATION OF BUILDINGS



3,341

t CO₂-e FROM STAFF COMMUTING



3,014 t CO₂-e FROM WASTE TO LANDFILL

OUR DIRECT EMISSIONS

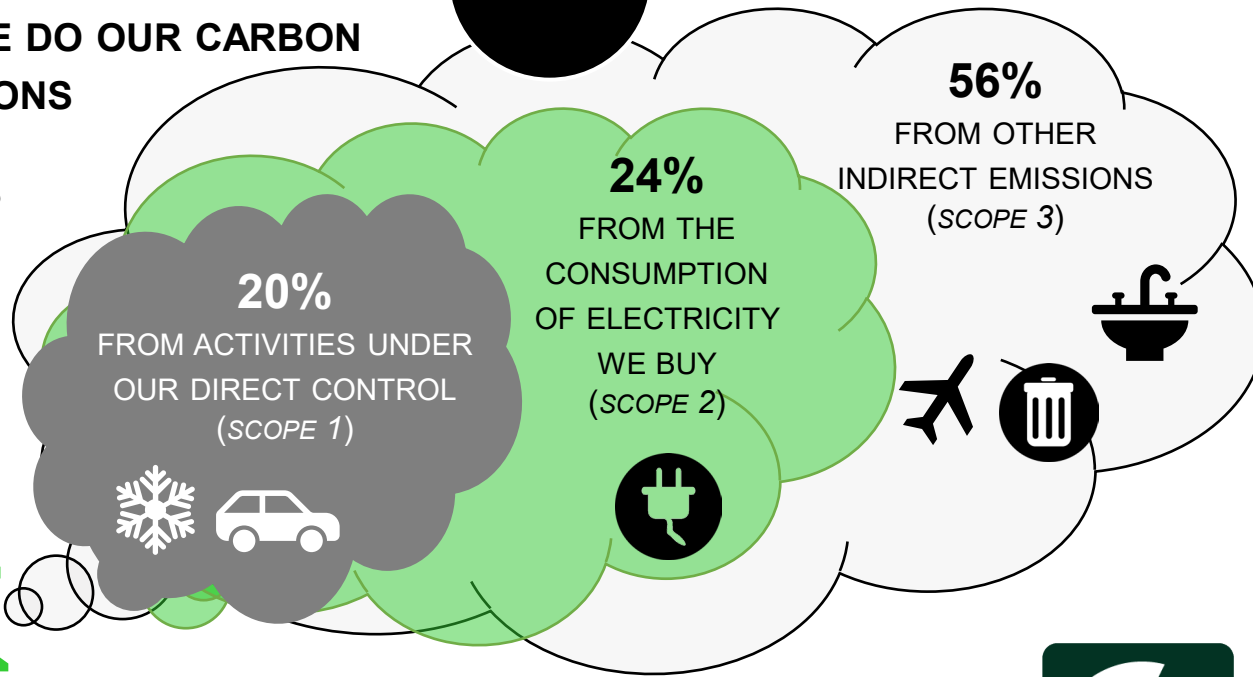
5,151 t CO₂-e

FROM NATURAL GAS AND LIQUID FUELS USED IN BUILDINGS AND VEHICLES WE MANAGE



2021

WHERE DO OUR CARBON EMISSIONS COME FROM?



HOWEVER, ALL EMISSIONS ARE OFFSET AND THE UNIVERSITY IS CARBON NEUTRAL CERTIFIED



OUR LARGEST SOURCE

7,705 t CO₂-e

FROM CONSUMPTION OF ELECTRICITY



THE EQUIVALENT OF POWERING 4,550 AVERAGE TASMANIAN HOUSES

TOP 3 SCOPE 3! (INDIRECT EMISSIONS)

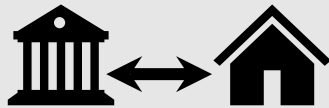


3,399 t CO₂-e

FROM WASTE TO LANDFILL

3,089

t CO₂-e
FROM STAFF COMMUTING



2,872 t CO₂-e

FROM CONSTRUCTION AND RENOVATION OF BUILDINGS



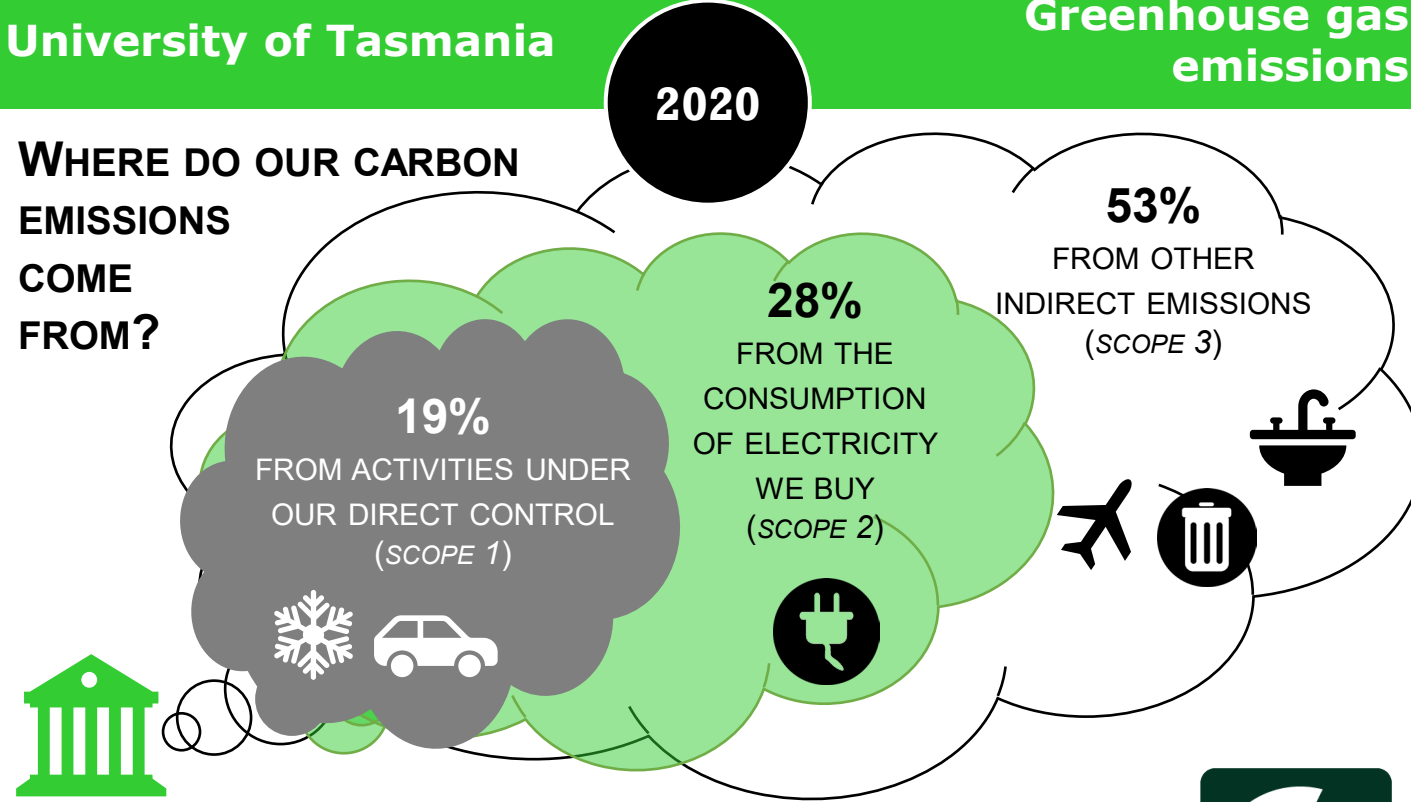
OUR DIRECT EMISSIONS

5,415 t CO₂-e

FROM NATURAL GAS AND LIQUID FUELS USED IN BUILDINGS AND VEHICLES WE MANAGE



WHERE DO OUR CARBON EMISSIONS COME FROM?



HOWEVER, ALL EMISSIONS ARE OFFSET AND THE UNIVERSITY IS CARBON NEUTRAL CERTIFIED



OUR LARGEST SOURCE

9,962 t CO₂-e

FROM CONSUMPTION OF ELECTRICITY



THE EQUIVALENT OF POWERING 5,500 AVERAGE TASMANIAN HOUSES

OUR DIRECT EMISSIONS

3,510 t CO₂-e

FROM NATURAL GAS AND LIQUID FUELS USED IN BUILDINGS AND VEHICLES WE MANAGE

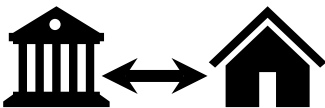


TOP 3 SCOPE 3! (INDIRECT EMISSIONS)



2,362 t CO₂-e
FROM WASTE TO LANDFILL

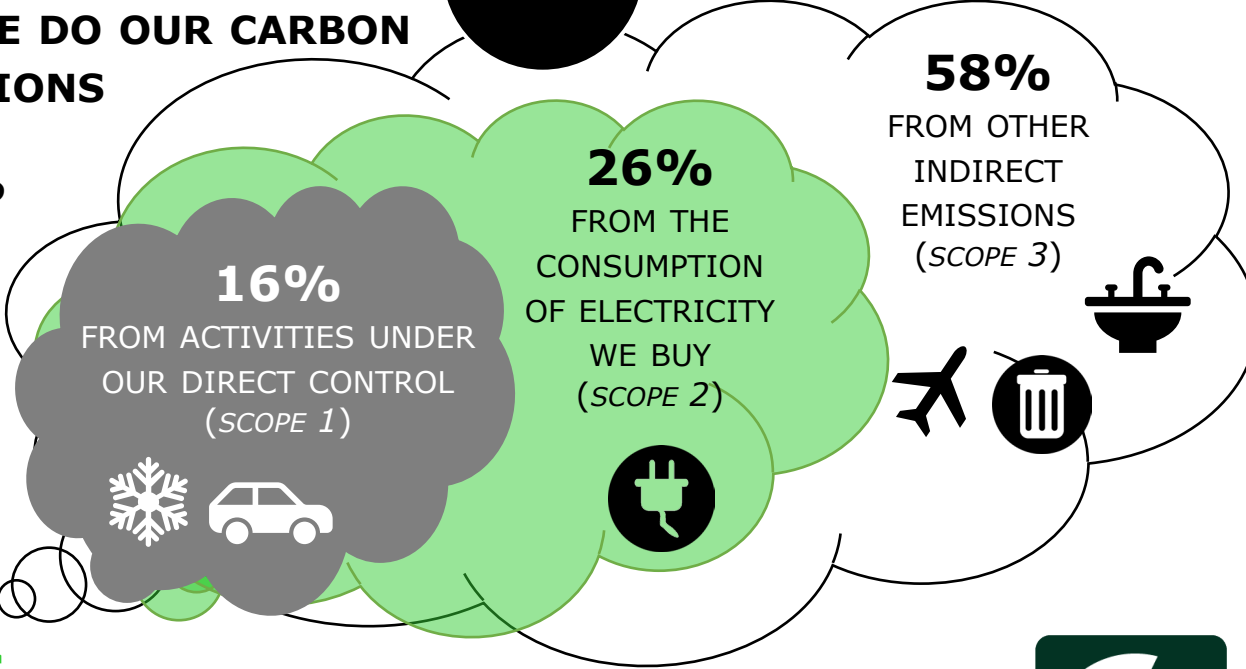
1,824 t CO₂-e
FROM CONSTRUCTION AND RENOVATION OF BUILDINGS



1,707 t CO₂-e
FROM STAFF COMMUTING

2019

WHERE DO OUR CARBON EMISSIONS COME FROM?



HOWEVER, ALL EMISSIONS ARE OFFSET AND THE UNIVERSITY IS CARBON NEUTRAL CERTIFIED



OUR LARGEST SOURCE

9,397 t CO₂-e
FROM CONSUMPTION OF ELECTRICITY



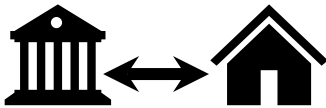
THIS WOULD POWER AN AVERAGE TASMANIAN HOUSE FOR 6,200 YEARS

TOP 3 SCOPE 3! (INDIRECT EMISSIONS)



7,656 t CO₂-e
FROM AIR TRAVEL

4,622 t CO₂-e
FROM STAFF COMMUTING



3,309 t CO₂-e
FROM CONSTRUCTION AND RENOVATION OF BUILDINGS

OUR DIRECT EMISSIONS

3,848 t CO₂-e
FROM NATURAL GAS AND LIQUID FUELS USED IN BUILDINGS AND VEHICLES WE MANAGE

