# **OUR APPROACH TO REDUCING OUR GREENHOUSE GAS EMISSIONS**







urgent humanitarian crisis1.



**IFRC and ICRC have** pledged to reduce emissions<sup>2</sup>.



Calls for climate action have increased globally.

lead by example to reduce our emissions.



Reducing our carbon footprint is an investment.







For Red Cross

**20%** by 2025 **15%** by 2025 **15%** by 2025

**TOTAL** emissions reduction.

This will put us on a path to achieve:



Net-zero emissions by

### **OUR EMISSIONS SOURCES...**

Our carbon footprint was calculated for financial year 2018/19 due to the effects of COVID-19. Emissions were measured from two sources:

SCOPE 1





Emissions from Red Cross vehicles

A NOTE ON SCOPE 3 EMISSIONS

Scope 3 includes emissions from

sources not owned, controlled or

RED CROSS FULL EMISSIONS INVENTORY

operated by Red Cross.

We did not include scope 3

emissions in our carbon footprint

due to measurement complexities.

**SCOPE 2 EMISSIONS** 



**Emissions Red Cross** energy use



This is equivalent to 3.07 tonnes of CO<sub>2</sub> per employee!

### **REDUCE SCOPE 1 EMISSIONS...**

AUSTRALIAN RED CROSS WILL REDUCE EMISSIONS...



- **REDUCE** unnecessary vehicle use
- **INVESTIGATE** efficient driving technique
- **INVEST** in alternate vehicle technology

## **REDUCE SCOPE 2 EMISSIONS...**



- **INVEST** in renewable energy solutions
- **INCREASE** the energy efficiency of buildings
- ENCOURAGE staff behaviour change

### **REDUCE SCOPE 3** EMISSIONS WHERE POSSIBLE...



- REDUCE non-essential business travel
- **SEEK** environmentally sustainable partners
- IMPROVE waste management systems



