

Overview

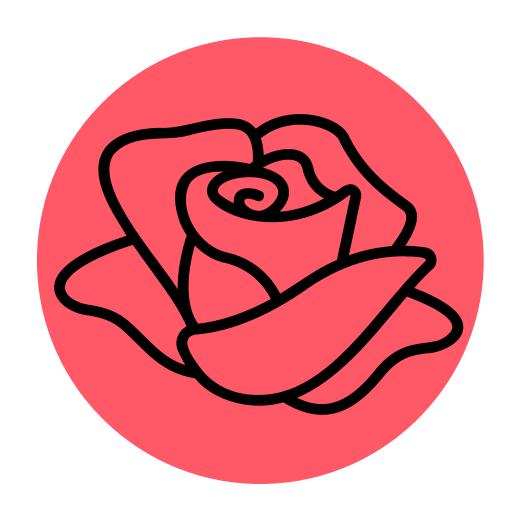


- Context
- 5D Net Zero
- Sustainability simplified
- Certification

Which has the greater carbon emissions?



Single stem rose from the local supermarket?



2.4 kg CO2e per (average) stem

Single apple from the local supermarket?



0.06 kg CO2e per (average) sized apple

Why should you care?





Achieve Net Zero



Reduced Environmental risk



Reputation & Advantage



Social Impact & Wellbeing



Compliance & legislation



Staff Engagement & Retention



Efficiencies & Profit



Renewable Energy Opportunity

5D Net Zero



Sustainability Simplified - Efficiency, Compliance and Net Zero,



Design and Delivery of your carbon management strategy

- Carbon Management
- Footprint & Reduction Plans
- Energy Efficiency (& ESOS)
- Renewable Technologies
- GHG Protocol Methodology
- Carbon Offsets (SDG aligned)



Social Value, People & Community

Evaluation and implementation of your social values and impact

- Social Value & Wellbeing
- Staff Engagement & Training
- Carbon Literacy & B Corp
- Community/Corporate Events
- Masterclasses and Coaching
- Corporate Volunteering



Assessment and Methodology for your compliance and tendering

- Sustainable Strategy
- Compliance
- PPN 06/21 & PPN 06/20
- ESG Frameworks
- Sustainable Finance
- Streamlined Energy and Carbon Reporting (SECR)



Sustainability Simplified





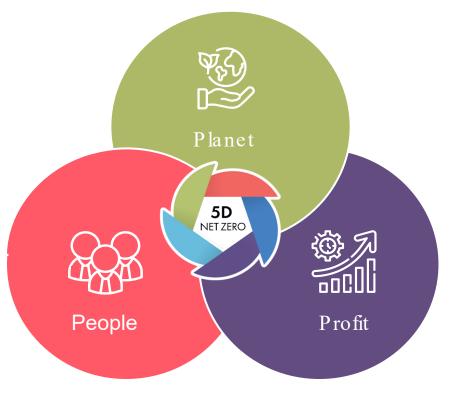
5 Steps to Net Zero

- 1. DISCUSS understand your business ambitions
- 2. DECODE identify your objectives and compliance obligations
- 3. DESIGN create your carbon management strategy and road map to Net Zero
- 4. DELIVER facilitate your carbon reduction initiatives
- 5. DO AGAIN eat and repeat to Net Zero





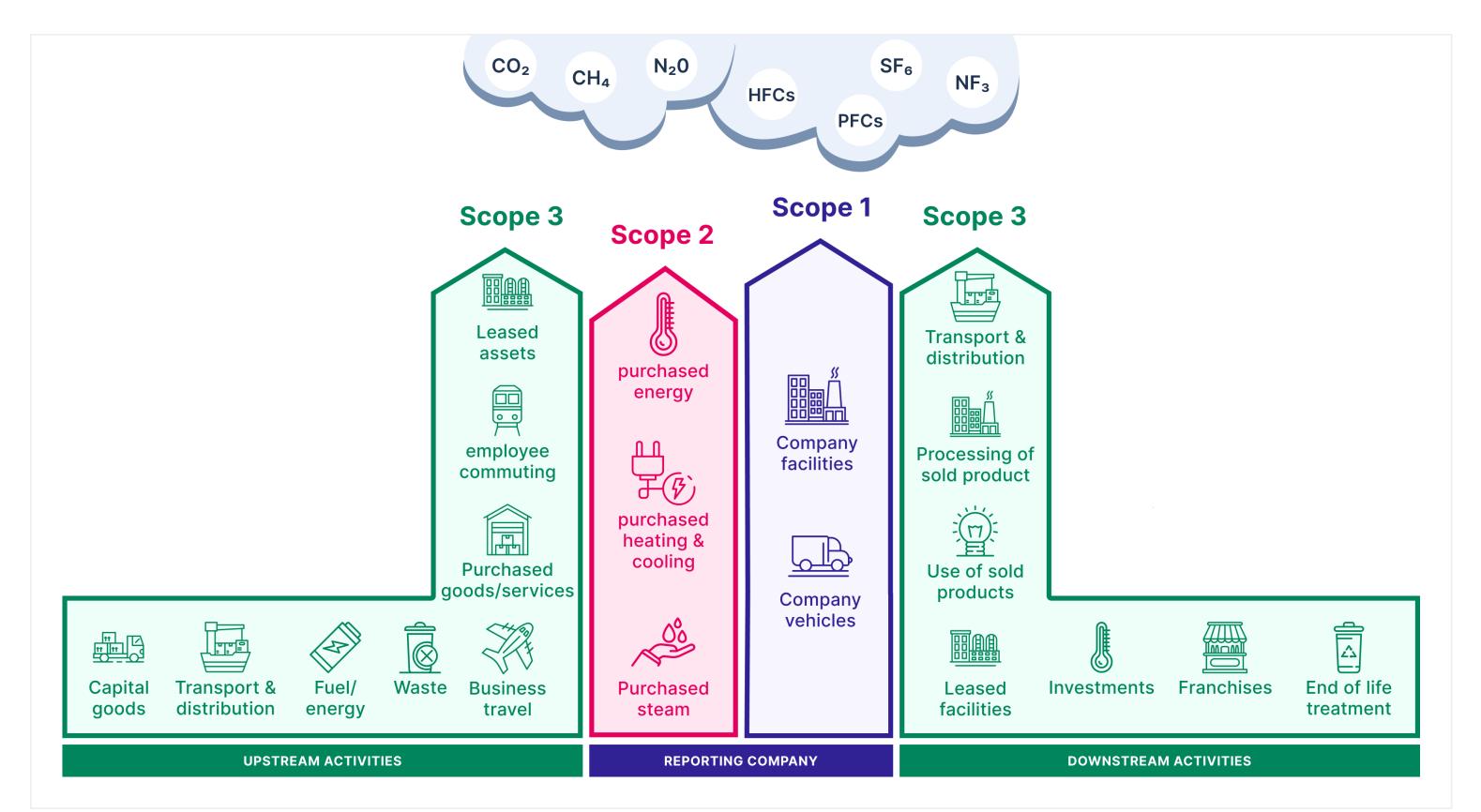
Procurement Policy Note - Taking Account of Carbon Reduction Plans in the procurement of major government

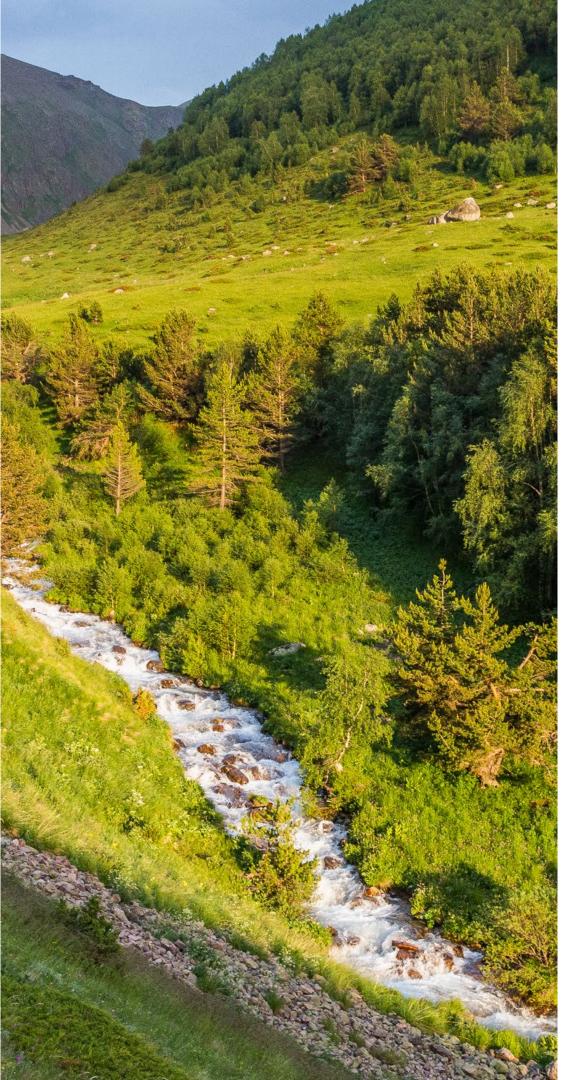


Sources of Carbon



(Understand and Measure your carbon footprint)



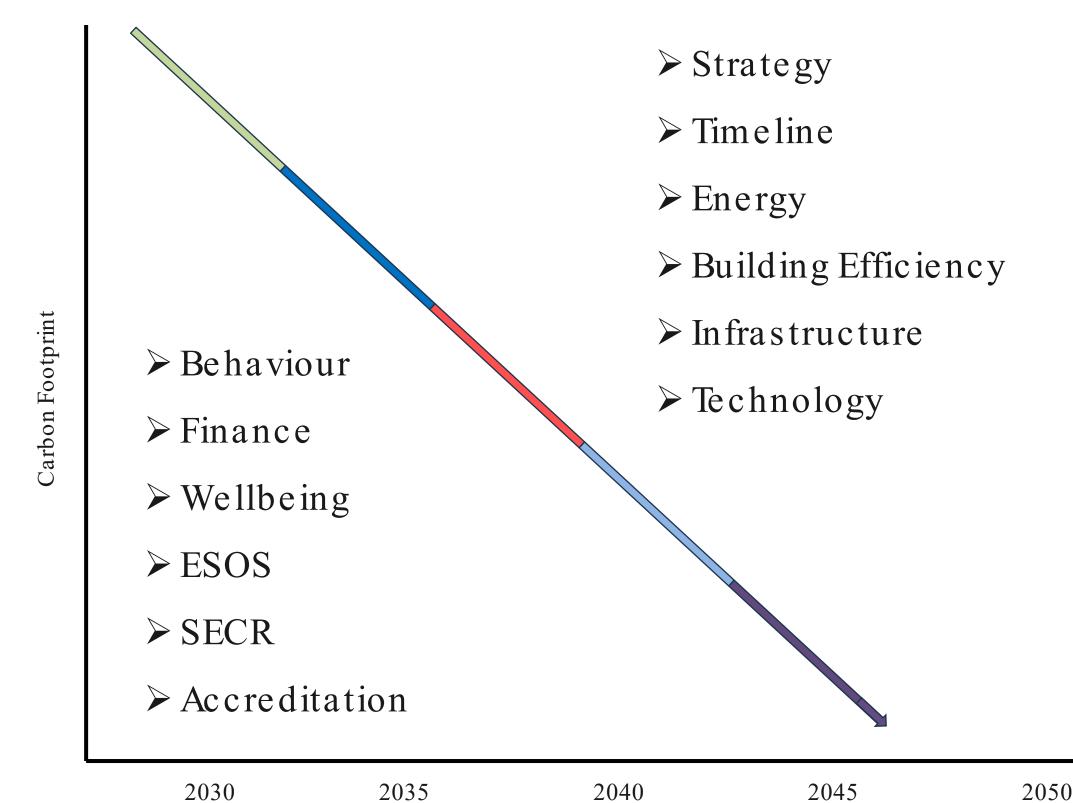


Carbon Management





(Build your carbon reduction plan)





Carbon Offset





(Offset the unavoidable emissions)

- Reduce your footprint first
- Balance your unavoidable emissions
- Internationally verified carbon credit offsets
- UN Sustainable Development Goals











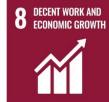




































Certification

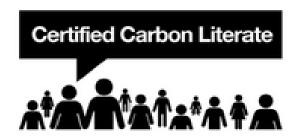








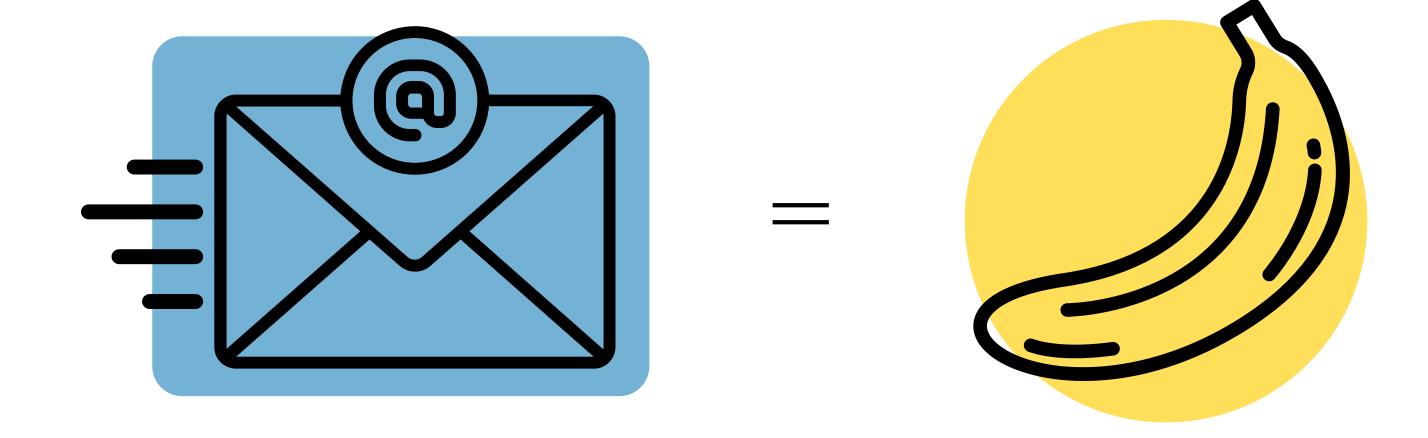






Which has the greater carbon emissions?





4.7 Emails

1 Banana

0.017kg CO2e

0.08kg CO2e

























