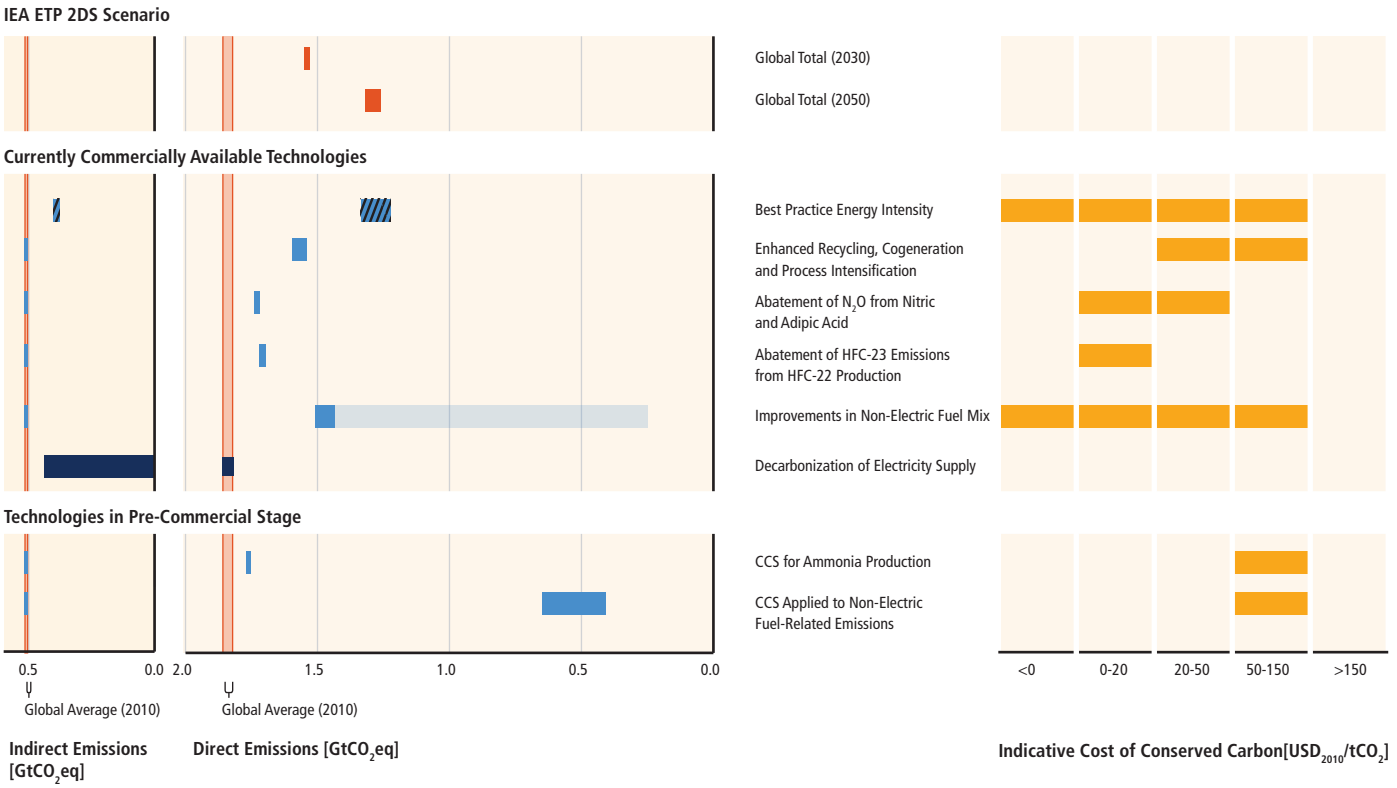
IEA ETP 2DS Scenario
Global Total (2030)
Global Total (2050)
Currently Commercially Available Technologies
Best Practice Energy Intensity
Enhanced Recycling, Cogeneration and Process Intensification
Abatement of N2O from Nitric and Adipic Acid
Abatement of HFC-23 Emissions from HFC-22 Production
Improvements in Non-Electric Fuel Mix
Decarbonization of Electricity Supply
Technologies in Pre-Commercial Stage
CCS for Ammonia Production
CCS Applied to Non-Electric Fuel-Related Emissions
0.5
0.0
2.0
1.5
1.0
0.5
0.0
Global Average (2010)
Global Average (2010)
<0
0-20
20-50
50-150
>150
Indirect Emissions [GtCO2eq]
Direct Emissions [GtCO2eq]
Indicative Cost of Conserved Carbon[USD2010/tCO2]
Data from Integrated Models
Effect from Increased Use of Biomass as Non-Electric Fuel*
Measure Affects Direct Emissions
Measure Affects Indirect Emissions
Measure Affects Direct and Indirect Emissions
* Assuming for Simplicity that Biomass Burning is Carbon Neutral