

the earliest stages of development. In some cases, they offer the only known way to reduce emissions in a given sector. Funders need to invest in early stage research and development of these

These 18 technologies all have the potential to make significant

contributions to reducing greenhouse gas emissions, and are at

is now vital to show that commercialisation and roll out at scale is possible. This research must start without delay. While government and industry should continue to deploy proven technologies, such as solar PV, heat networks and biomass, simultaneous investment

For some of the more mature technologies, early demonstration







