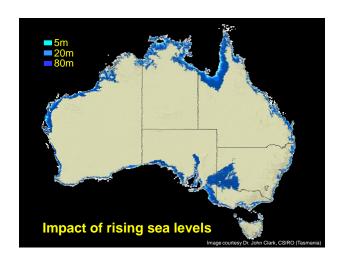


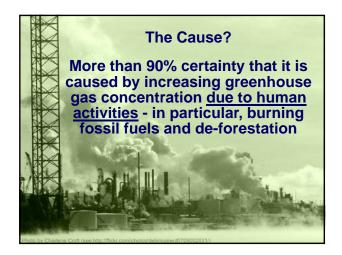
2007 Report

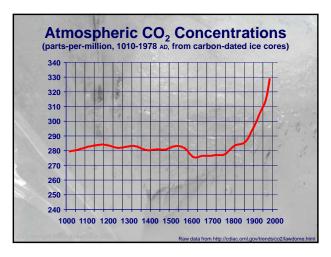
- Fourth major report since inception
- Authored by many of the world's leading scientists and moderated by an even larger group of experts & policy makers
- Deliberately conservative view that probably <u>understates</u> the problem

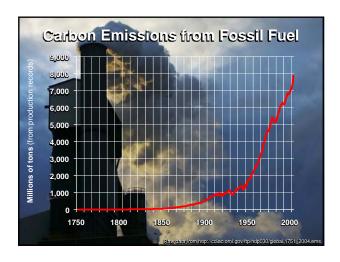
The Planet is Getting Hotter! Global mean surface temperature has risen 0.74°C over the last 100 years Further increase of 1.1 - 6.4°C by 2100 Sea level rise 18-58 cm, but this under estimates impact of glacial processes Beyond 2100, the decline of Greenland's ice sheet may contribute 4-6 m rise in sea level





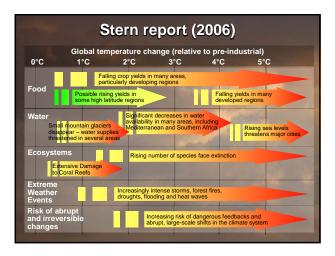




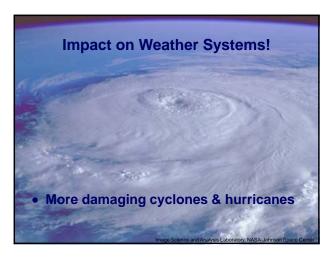




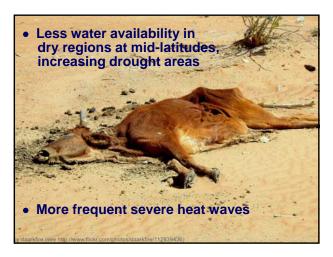






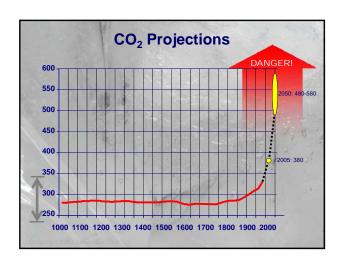


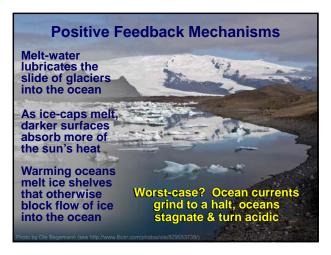










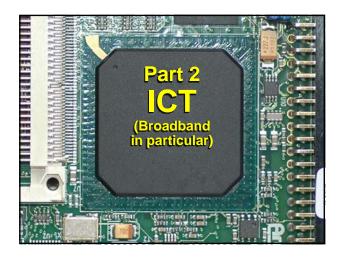


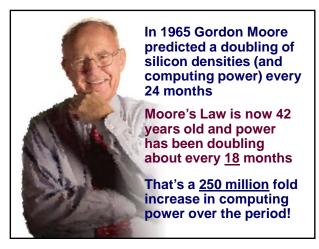


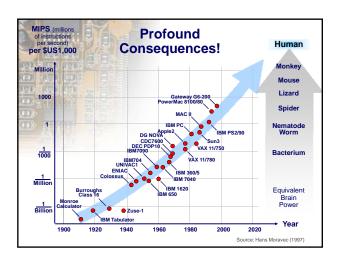


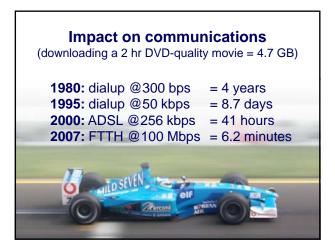


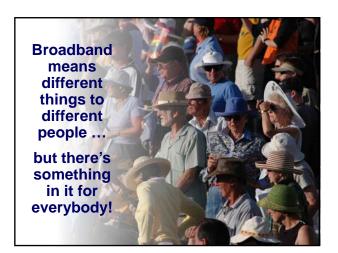


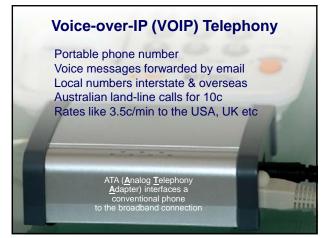


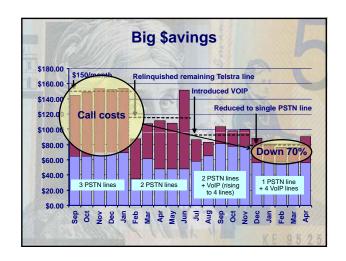


















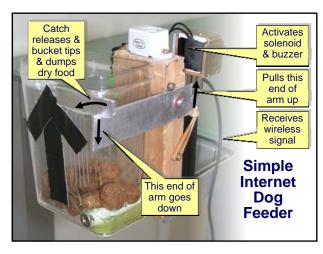












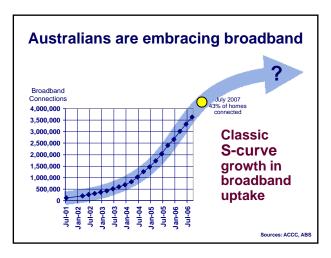


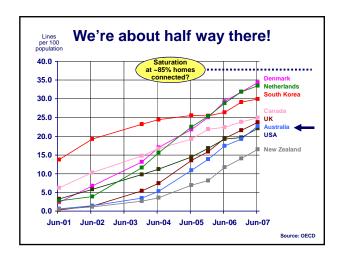












Australia's infrastructure will not meet the needs of the future without multi-\$billion investment

The need for higher speeds continues to grow, but many Australians are already operating at the limits that ageing network infrastructure will support







