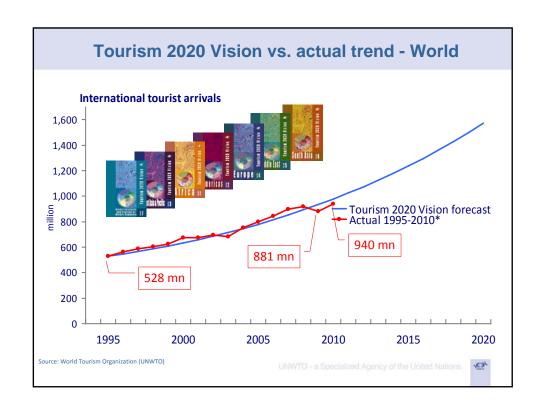


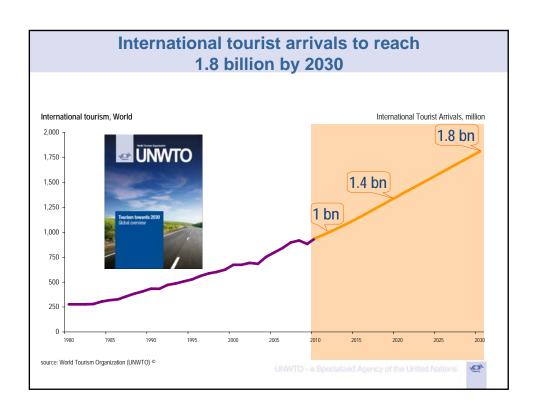
International tourism: projection full year 2012

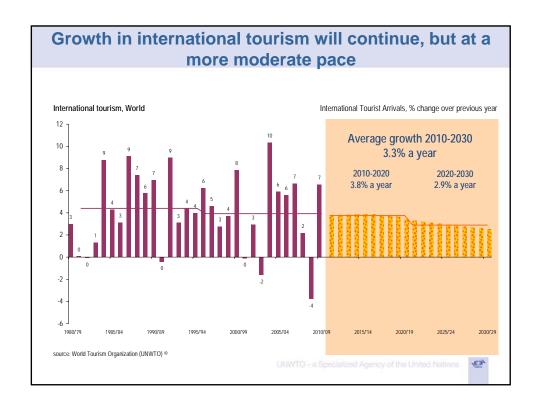
	2011	Projection 2012
World	+4.6%	+3% to +4%
Europe	+6.1%	+2% to +4%
Asia and the Pacific	+6.1%	+4% to +6%
Americas	+4.2%	+2% to +4%
Africa	+0.8%	+4% to +6%
Middle East	-8.4%	+0% to +5%

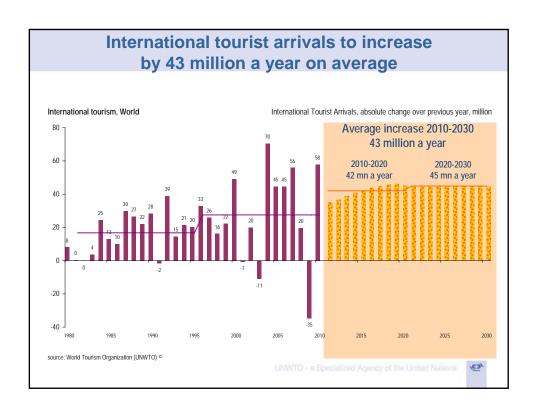
Source: World Tourism Organization (UNWTO)

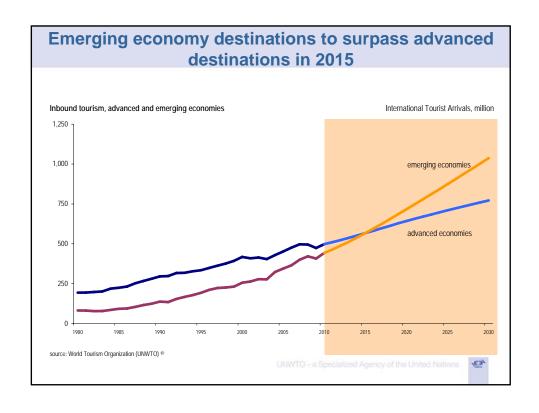


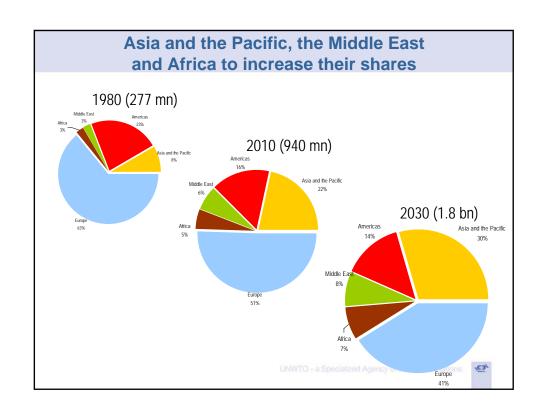




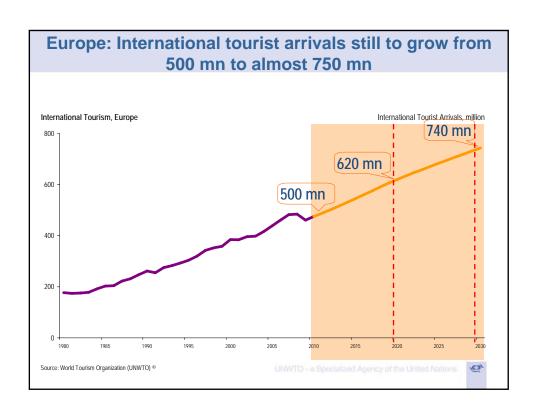


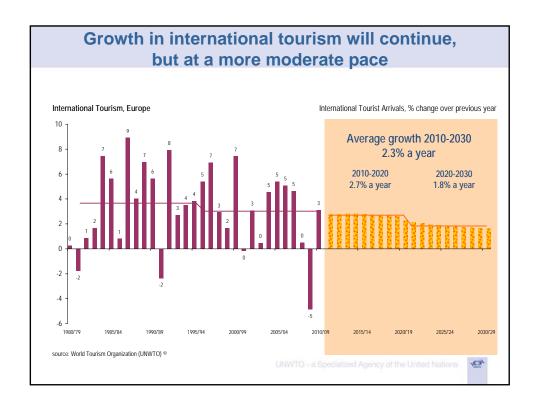


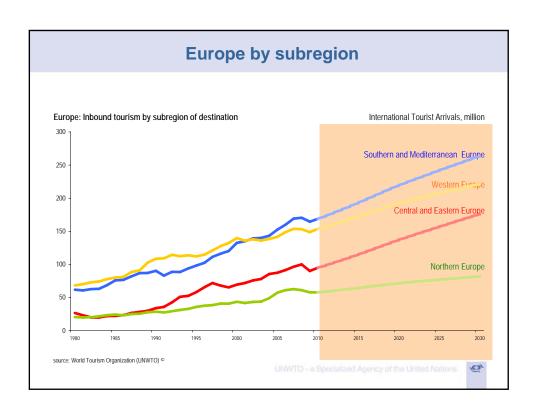






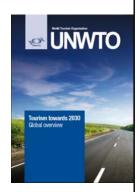






Tourism Towards 2030 - Summary

- Global growth in international tourist arrivals to continue, but at a more moderate pace, from 4.2% per year (1980–2020) to 3.3% (2010– 2030), as a result of 4 factors:
 - Higher Base volumes, so smaller increases still add substantial numbers
 - 2. Lower GDP growth, as economies mature
 - 3. Lower elasticity of travel to GDP
 - Shift from falling transport costs to increasing ones



- Tourism Towards 2030 shows that there is still a substantial potential for further expansion in coming decades.
- Established as well as new destinations can benefit from this trend and opportunity.

Tourism Towards 2030 - Opportunities and challenges

Key areas that mark the future:

- •Tourism represents, for many countries, a powerful tool for social and economic development and the reduction of poverty, through the creation of jobs and enterprises, infrastructure development and the export revenues earned.
- •Sustainability (social, economic and environmental): more important than ever, addressing issues such as energy dependency, climate change adaptation and mitigation, green economy, congestion management and risk management.
- Long-term tourism growth pattern: more moderate, sustainable and inclusive.



Green Tourism Scenario

- Investments in greener and sustainable tourism is a means to create jobs and reduce poverty
 while improving environmental outcomes.
- Green Investment in tourism (0,2% of global GDP) lead to significant resource conservation through efficiency improvement and reduction of losses.

The Green Tourism Scenario

- Total energy consumption for tourism activities in 2050: 44% savings in relation to BAU scenarios
- CO2 emissions will descend -52% by 2050 in relation to BAU.
- Energy costs in "Best practice" hotels reduced from 6% to 2.5% of annual turnover.
- Additional employment in energy, water, and waste services.
- Expansion of local hiring and sourcing.
- Reduced water consumption and waste generation.









