







Environmental considerations are sometimes in **competition**... Reducing noise can increase emissions.

**Carbon offset** should not be underestimated as an instrument for lowering net emissions. However, it should be a first step toward a long-term **reduction** of global emissions.

Other externalities (e.g., aerial, water, light pollutions) are increasingly taken into consideration in a comprehensive sustainable approach.

Aviation provides an outstanding and unique **value added** to the world – far beyond its mobility function.

Aviation has made **tremendous efforts** for lowering its environmental footprint – including GHG emissions. Decision makers and citizens need to consider what aviation brings to the world and what it does to be more sustainable.

Competition between large airports has no borders. Environmental policies do. This exacerbates **competition distortion** and call for a worldwide framework.

) "Aviation pays for itself"... Green taxes on aviation shall **fund sustainable aviation** instead of unfairly subsidizing other

**Disclaimer:** The materials of The Future of Airports are being provided to the general public for information purposes only. The information shared in these materials is not all-encompassing or comprehensive and does not in any way intend to create or implicitly affect any elements of a contractual relationship. Under no circumstances ENAC Alumni, the research team, the panel members, and any participating organizations are responsible for any loss or damage caused by the usage of these contents. ENAC Alumni does not endorse products, providers or manufacturers. Trade or manufacturer's names appear herein solely for illustration purposes. 'Participating organization' designates an organization that has brought inputs to the roundtables and discussions that have been held as part of this research initiative. Their participation is not an endorsement or validation of any finding or statement of The Future of Airports.

modes.