Computer Reservation Systems

13. The Parties shall apply their respective laws and regulations relating to the operations of Computer Reservation Systems in their territories on a fair and non-discriminatory basis.

Franchising and Branding

14. The airlines of any Party may provide air services under this Agreement, pursuant to a franchising or branding arrangement with companies, including airlines, provided that the airline providing the air services holds the appropriate route authority, the conditions prescribed under domestic laws and regulations are met, and subject to the approval of aeronautical authorities.

Wet Leasing

15. For the purposes of providing the air services under this Agreement, provided that the airline providing the air services and the operator of the aircraft in such arrangements hold the appropriate authorities, airlines of the Parties may provide air services under this Agreement using aircraft and flight crew provided by other airlines, including from other countries, subject to the approval of aeronautical authorities. For the purposes of this paragraph, airlines operating the aircraft shall not be required to have underlying route authority.

Charter/Non-scheduled Flights

- 16. The provisions set out in Articles 4 (Investment), 5 (Application of Laws), 6 (Civil Aviation Safety), 7 (Civil Aviation Security), 8 (Customs Duties, Taxes and Charges), 9 (Statistics), 10 (Consumer Interests), 11 (Availability of Airports and Aviation Facilities and Services), 12 (Charges for Airports and Aviation Facilities and Services), 13 (Commercial Framework), 14 (Competitive Environment), 15 (Air Traffic Management), 17 (Joint Committee) and 18 (Environment) of this Agreement apply as well to charters and other non-scheduled flights operated by air carriers of one Party into or from the territory of the other Party.
- 17. When granting requested authorisations and permissions to an air carrier on receipt of applications to operate charters and other non-scheduled flights, the Parties shall act with minimum procedural delay.