

communications services. The U.S.C.G. will provide, on request, such technical data, specifications and operational details, of the Loran-C transmitter, as are deemed necessary to complete the analysis of its compatibility. The Government of the United States shall, on request and without charge, assist the Canadian Government in the investigation of, and development of planned solutions to, harmful interference to Canadian telecommunications services where such interference is caused by emissions from the Vancouver Island Loran-C Transmitting Station and the Stations which are paired to the Vancouver Island Station. Should frequency changes to Canadian radio stations be required to mitigate incompatibilities verified by on-the-air testing of these Loran-C Transmitting Stations, the Government of the United States and the Government of Canada will cooperate in determining alternative compatible assignments. Should it be necessary to modify the Loran-C electronic equipment in order to mitigate such interference, the associated costs shall be borne by the U.S.C.G.

18. *Safety Standards*

The U.S.C.G. will provide, on request and without charge, available technical data relating to safety standards for operation and maintenance of Loran-C Transmitting Stations.

19. *Future Loran-C Stations*

In the implementation of future Loran-C sites in the North American chains, the Government of the United States will inform the Government of Canada of proposed stations as early as possible in the planning stage. Subsequent to receipt of this information the Government of Canada and the Government of the United States will cooperate in the technical analysis necessary to ensure the compatibility of these stations with the Canadian telecommunications environment.