

INTERNATIONAL FRAME RELAY

SERVICE DESCRIPTION

International Frame Relay Service

NTT America's International Frame Relay Service is offered at variable speed classes, and is a high speed statistically multiplexed international data private line service that allows for the transfer of variable length frames across a wide geographical area. The International Frame Relay Service is provided via PVCs, at a Customer determined CIR, between an NTT America-designated POP in the United States and the theoretical midpoint of the communications path. End-to-end International Frame Relay Service may be provided in conjunction with the facilities and services of other carriers and Correspondent Carriers designated by the Customer. NTT America-furnished Telecommunications Facilities provide for simultaneous transmission of U.S.-originating and U.S.-terminating communications.

The following option is also available for Frame Relay Service:

Emergency Back-up Option (Leased Line service permitting, by Customer's prior application that is accepted by the Company in writing, switchovers to back-up routes during times of emergency).