EXCHANGE CONTROL - TRANSNATIONAL BANKING Wells Fargo Bank v. Citibank. (Pending)

A suit has been commenced by Wells Fargo Bank in the New York Federal Court against Citibank to recover more than 3 million dollars in deposits frozen in the Manila Branch of Citibank. The latter argues that the money has been frozen because the Philipines Government has imposed exchange controls which proscribed foreign exchange outflows. A spokesman for Citibank is reported as saying: "We believe most bankers understood that when they made deposits in dollars or any other currency in a sovereign jurisdiction that those deposits could be effected by that sovereign jurisdiction".

It is reported that as much as one billion U.S. dollars may have been deposited by other banks with the Manila Branch of Citibank. Higher returns may be earned in certain offshore banking centres because of tax advantages and the minimal reserve requirements applicable. Perhaps another factor has not previously been admitted, and this is "country risk," i.e. the risk that policies in relation to exchange control may suddenly change.

The possibility of such sudden changes however does not only affect the newer offshore banking centres. Immediately prior to the last British elections, the then Leader of the Opposition, Mr. Michael Foot, announced that exchange controls would be reintroduced within hours of the election of a Labor government. The position in both the United Kingdom and Australia is such that governments do have the power to reimpose exchange control at very short notice.

The question in the case before the New York court seems to be the extent to which the parent company guarantees deposits in other countries. It would be hard to argue that a bank carrying on business in the Philipines should not be subject to Philipines law. It will of course be recalled that the United States has argued that dollar denominated accounts in branches and subsidaries of United States banks overseas are also within the jurisdiction of the United States.