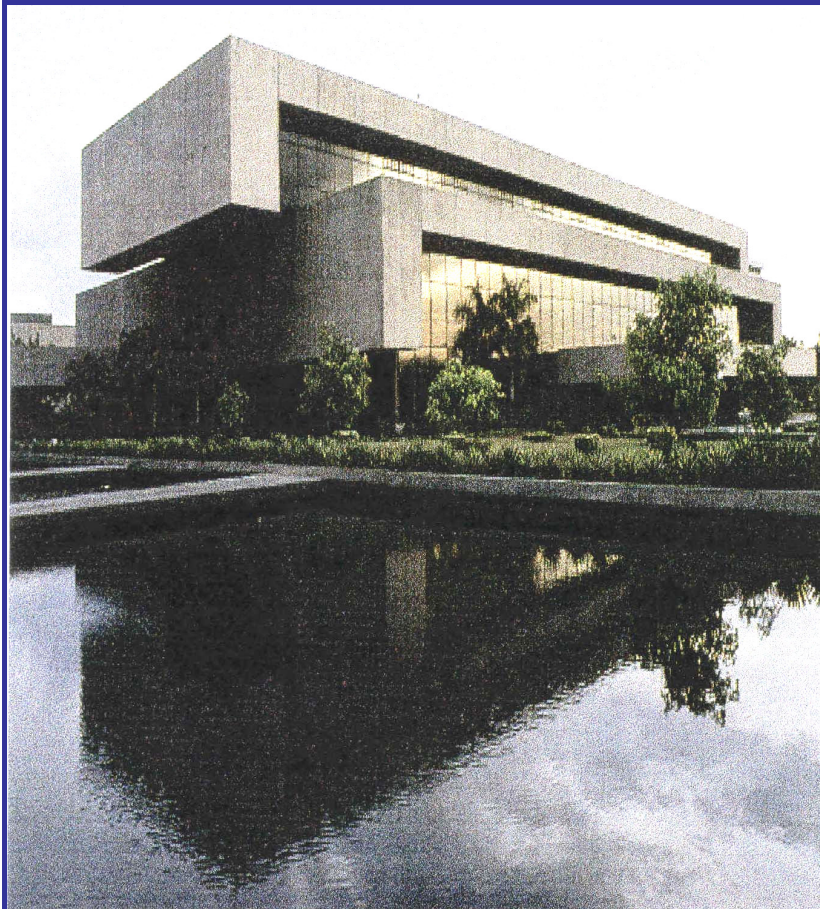


TRANS-ASIA

Philippine International Convention Center

Detailed Engineering Design of a Convention Center



Client

Philippine Government

Project

Philippine International Convention Center

Location

Manila, Philippines

Project Period

Start February 1975
End October 1976

Project Description

The Project is composed of four basic elements interconnected by massive bridge ways. These elements include: Plenary Session Hall, Reception Hall, Delegates' Office and the Secretariat Building, all of which display massive yet graceful line intriguing to both artists and laymen alike.

Details of the facility include Plenary Session Hall seating capacity of 5,000, Reception Hall seating capacity of 4,000 to 5,700 depending on arrangement and 15 strikingly designed chandeliers, delegates' Office accommodations of 128 offices complete with supporting dining rooms, cafeterias, press rooms, phone booths, communication systems and simultaneous translation systems.

Scope of Services

Trans-Asia provided detailed engineering design and works engineering services.



Making
Technology
Work