

# TRANS-ASIA

## *3<sup>rd</sup> Airports Development Project Southern Philippines*

Detailed Architectural & Engineering Design of an Airport



### **Client**

Department of Transportation and  
Commission & Air Transportation  
Office

### **Project**

3<sup>rd</sup> Airports Development Project

### **Location**

Southern Philippines

- Puerto Princesa
- Cotabato City
- Pagadian City
- Dipolog City
- Sanga-sanga
- Butuan

### **Project Period**

Start 2000  
End 2002

### **Project Descriptions**

The prime objective of the project is to develop the six airports in an economical & efficient manner up to an ICAO accepted standard, so that in the near future the facilities can be used for sustained, regular operations by jet aircraft. The airports of Puerto Princesa and Cotabato will be able to receive international flights, while the four domestic airports will be suitable for B737/A320 operations. This will require an upgrading of the airports to a degree that is sufficient to permit the safe, continuous and all-weather operations of air services.

### **Scope of Services**

Trans-Asia provided the detailed architectural and engineering design services and CAD works working closely with COWI-NACO and Basic Technology and Management Corporation.



Making  
Technology  
Work