

# PT Arutmin Indonesia (BHP) Coal Ports

## Barge Loading and 10Mtpa Coal Transhipment for Cape Sized Ports



### NPLCT Coal Load-In and Breakwater Facility

#### Project

Kalimantan Coal Development

#### Location

South Kalimantan, Indonesia

#### Client

PT Arutmin Indonesia (BHP Minerals Indonesia)



Satui, South Kalimantan Coal Port and Barge Load-Out Facility

#### Description

During the period 1990-1996, Tom Van Loon was variously engaged by PT BHP Engineering Indonesia as the Present Director and also PT Arutmin Indonesia, a subsidiary of BHP Minerals Indonesia, as Project Development Manager reporting to the CEO of BHP Minerals Indonesia for the development of Coal Barge loading facilities at Satui Mines, Petangis Mines and the Senekain Mines and a 10Mtpa coal transhipment Port Development for Cape Sized vessels on the island of Pulau Laut in South Kalimantan.

Barge transport was by 5,000 and 7,000t self-discharging barges purpose built in China and Singapore.

Tom was also responsible for Feasibility Studies for a number of Coal Transhipment Studies for other deposits including Assam Assam in South Kalimantan and Upper Mahakin, Central Kalimantan with transport via the Mahakan River.

#### Project Manager

Tom Van Loon



**10Mtpa North Pulau Laut Coal Port Transshipment Facility**



**Barge Load In at NPLCT**



**10Mtpa North Pulau Laut Coal Port Transshipment Facility**



**Senakin, South Kalimantan Coal Barge Load-Out Facility**



**7,000t Coal Barge at NPLCT**