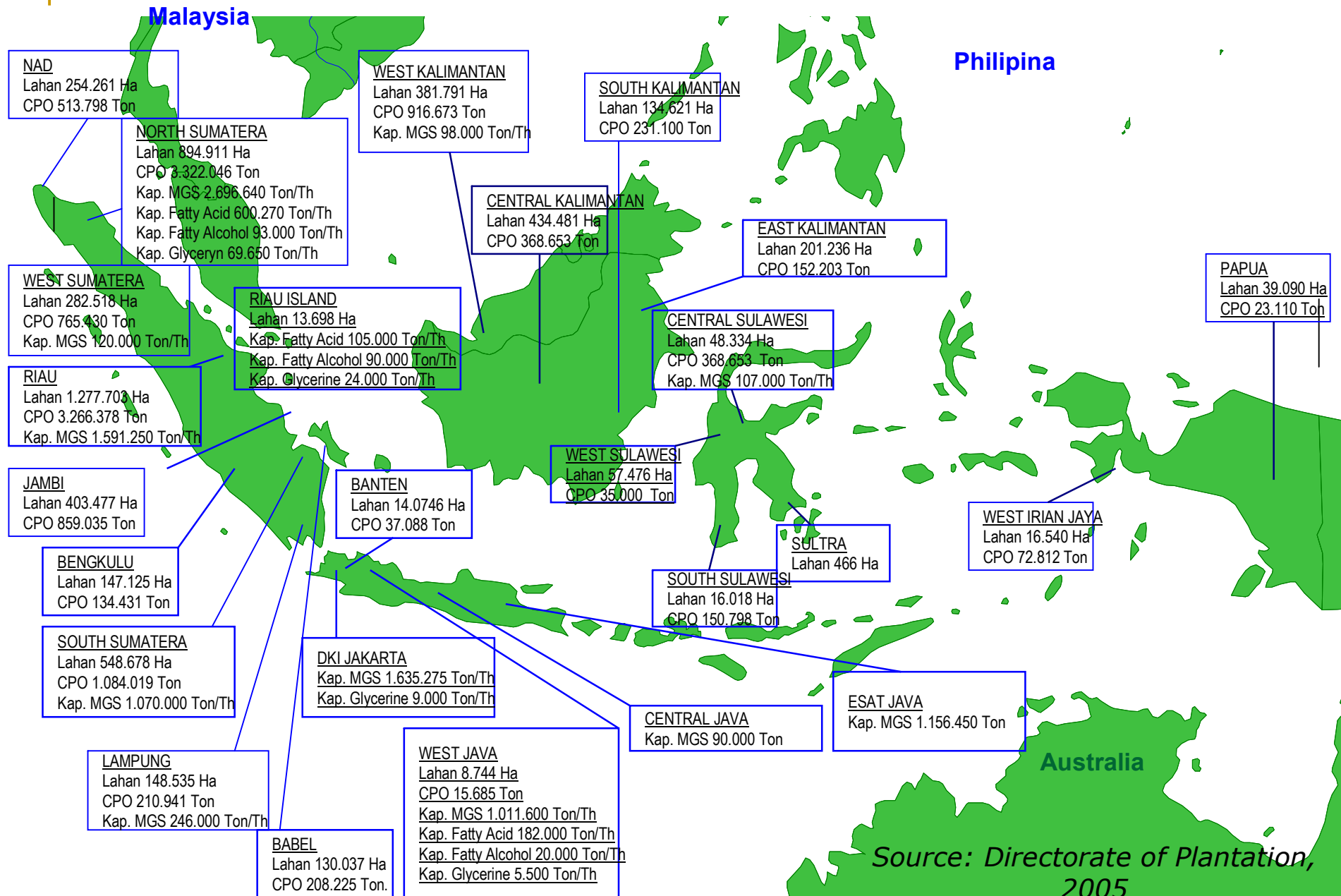
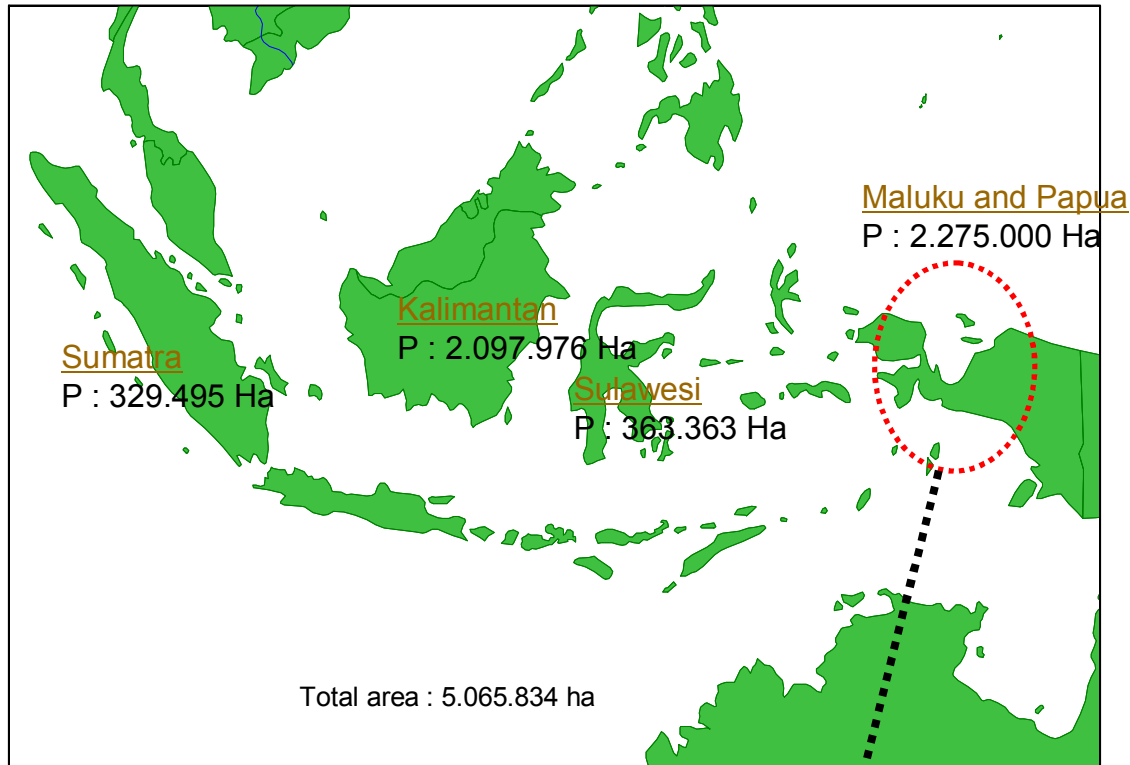


# MAP OF PALM OIL PLANTATION, PRODUCTION AND INSTALLED CAPACITY OF PALM OIL AND OLEOKIMIA (2005)



## C. THE INVESTMENT OPPORTUNITY

### Potential Location



Source : BKPM

### Employments

- Indonesia has many agricultural based schools and universities.
- There are a lot of workers with competitive salary.

Palm Oil can grow optimally only in tropical areas. Indonesia is suitable for developing palm oil plantation and its industries. The largest potential areas are Papua and Maluku.

# Spread of Oleochemical Companies

Company	Province	Capacity (MT)
Chandra Mulia Permai	North Sumatera	15.000
Aribhawana Utama	North Sumatera	50.000
Domas Agroiinti Prima	North Sumatera	40.000
Cisadane Raya	West Java	120.000
Citra Janesia Persada	West Java	25.000
Ecogreen Olechemical	Riau Island and North Sumatera	120.000
Sumiasih	West Java	157.000
Musim Mas	North Sumatera	170.000
Gema Bima Sakti	North Sumatera	4.500
Flora Sawita	North Sumatera	54.000
Sinar Oleochemical	North Sumatera	100.000
Jumlah		855.500

