

KERJASAMA INDUSTRI PERTAHANAN INDONESIA – JERMAN DAN TRANSFER OF TECHNOLOGY (TOT) TANK LEOPARD PERIODE

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ABSTRAK

Penelitian ini membahas tentang “Kerjasama Industri Pertahanan Indonesia – Jerman Dan *Transfer Of Tehnology (TOT)* Tank Leopard Periode Tahun 2012 – 2014”. Data akan dianalisa dengan menggunakan Teori Hubungan Bilateral, Konsep Kepentingan Nasional, Konsep Industri Pertahanan, dan Konsep Transfer Teknologi. Pendekatan penelitian ini bersifat kualitatif. Jenis penelitian yang digunakan adalah terapan dan deskriptif. Adapun sumber data yang digunakan adalah data-data primer dan sekunder dari wawancara, studi pustaka maupun rekaman audio-visual, serta data konsumsi, konservasi, ketersediaan dan produksi, serta data pelatihan militer Indonesia dengan Jerman yang berasal dari Kementerian Pertahanan Indonesia.

Indonesia tidak punya satu pun Main Battle Tank (MBT) sebagai kavaleri paling kuat. Kondisi alat utama sistem senjata (Alutsista) milik TNI AD yang dalam keadaan layak digunakan hanya 60%. Sisanya sebanyak 40% Alutsista masih harus diperbaiki agar layak digunakan. Upaya pengadaan MBT Leopard untuk Indonesia melalui Jerman pun memiliki daya Tarik.

Berdasarkan analisa data yang dilakukan, diperoleh kesimpulan, yaitu dengan memiliki MBT Leopard Revolution maka Indonesia, khususnya TNI AD kini memiliki alutsista yang mampu mengimbangi kepemilikan MBT negara-negara tetangga baik Australia, Singapura ataupun Malaysia. Khususnya MBT TNI AD lebih unggul dalam teknologi penembakan dan penghancuran apabila terjadi perang antar MBT dikawasan. Disinilah nilai besar MBT agar sebuah negara mempunyai bargaining position terhadap negara lain.

Kata Kunci: MBT Leopard, TNI AD, Alutsista Indonesia, Kerjasama Jerman – Indonesia.

**COOPERATION OF DEFENSE INDUSTRY INDONESIA - GERMANY AND
TRANSFER OF TECHNOLOGY (TOT) TANK LEOPARD PERIOD YEAR**

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ABSTRACT

The research title is "The Cooperation of Defense Industry of Indonesia - Germany and Transfer Of Technology (TOT) Leopard Tank Period 2012 - 2014". Data will be analyzed using Bilateral Relation Theory, National Concept of Interest, Defense Industry Concept, and Transfer Technology Concepts. The approach of this research is qualitative. The type of research used is applied and descriptive. The data sources used are primary and secondary data from interviews, library study and audio-visual recording, as well as data on consumption, conservation, availability and production, and Indonesian military training data with Germany from the Indonesian Ministry of Defense.

Indonesia has no Main Battle Tank (MBT) as the most powerful cavalry. The condition of Defense System Primary Tools belonging to the Armed Forces which is in a state of decent use is only 60%. The remaining 40% of Defense System Primary Tools still have to be repaired to be suitable for use. The Leopard MBT procurement effort for Indonesia through Germany also has the power of Pull.

Based on data analysis conducted, it can be concluded that by having Leopard Revolution MBT then Indonesia, especially Army now has Defense System Primary Tools that able to balance ownership of MBT neighboring countries either Australia, Singapore or Malaysia. In particular, the TNI Army's MBT is superior to firing and destruction technology in the event of an inter-regional MBT war. Here is the great value of MBT for a country to have a bargaining position against another country.

Keywords: MBT Leopard, Indonesian Army, Defense System Primary Tools Of Indonesia, Germany – Indonesia Cooperation.