

**ANALISIS LEBIH DAHULUNYA PENEMPATAN TYPHON MID-
RANGE CAPABILITY (MRC) MISSILE SYSTEM
AMERIKA SERIKAT DI FILIPINA DARIPADA
DI JERMAN PADA TAHUN 2024**

SKRIPSI

Diajukan kepada Universitas Islam Negeri Sunan Ampel Surabaya untuk memenuhi salah
satu persyaratan memperoleh Gelar Sarjana Ilmu Sosial (S.Sos) dalam bidang

Hubungan Internasional



Muhammad Rafi Azizi

NIM 10010221018

Program Studi Hubungan Internasional

Fakultas Ilmu Sosial dan Ilmu Politik

Universitas Islam Negeri Sunan Ampel Surabaya

Desember, 2024

PERTANGGUNGJAWABAN PENULISAN SKRIPSI

Bismillahirrahmanirrahim, yang bertandatangan dibawah ini, saya:

Nama : Muhammad Rafi Azizi
NIM : 10010221018
Program Studi : Hubungan Internasional
Judul Skripsi : Analisis Lebih Dahulunya Penempatan Typhon Mid-Range Capability (MRC) Missile System Amerika Serikat di Filipina Daripada di Jerman Pada Tahun 2024

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Muhammad Rafi Azizi

NIM 1001022101

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Nama : Muhammad Rafi Azizi

NIM : 10010221018

Program Studi : Hubungan Internasional

Berjudul *Analisis Lebih Dahulunya Penempatan Typhon Mid-Range Capability (MRC) Missile System Amerika Serikat di Filipina Daripada di Jerman Pada Tahun 2024*, saya berpendapat bahwa Skripsi tersebut dapat diujikan sebagai salah satu persyaratan bagi yang bersangkutan untuk memperoleh Gelar Sarjana Sosial (S. Sos.) dalam bidang Hubungan Internasional.

Surabaya, 13 Desember 2024

Dosen Pembimbing



Moh. Fathoni Hakim, M.Si.

NIP 198401052011011008

PENGESAHAN

Skripsi oleh Muhammad Rafi Azizi dengan judul *Analisis Lebih Dahulunya Penempatan Typhon Mid-Range Capability (MRC) Missile System Amerika Serikat di Filipina Daripada di Jerman Pada Tahun 2024* telah dipertahankan dan dinyatakan lulus oleh Tim Penguji Skripsi pada tanggal 24 Desember 2024.

Tim Penguji Skripsi

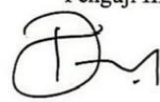
Penguji I


Moh. Fathoni Hakim, M.Si.
NIP 198401052011011008

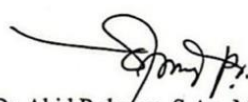
Penguji II


Nur Luthfi Hidayatullah, S.IP., M.Hub.Int.
NIP 199104092020121012

Penguji III


Dr. Zudan Rosyidi, SS. MA
NIP 198103232009121004

Penguji IV


Dr. Abid Rohman, S.Ag. M.Pd.I
NIP 197706232007101006

Surabaya, 24 Desember 2024

Mengesahkan,

Universitas Islam Negeri Sunan Ampel Surabaya
Fakultas Ilmu Sosial dan Ilmu Politik

Dekan



Prof. Dr. H. Abd. Chalik, M.Ag.
NIP 196272000031002

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Nama : MUHAMMAD RAFI AZIZI
NIM : 10010221018
Fakultas/Jurusan : ILMU SOSIAL DAN ILMU POLITIK / HUBUNGAN INTERNASIONAL
E-mail address : rafi.azizi67@gmail.com

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ABSTRACT

Azizi, Muhammad Rafi “Analysis of the Earlier Deployment of the U.S. Typhon Mid-Range Capability (MRC) Missile System in the Philippines Compared to Germany in 2024” Universitas Islam Negeri Sunan Ampel Surabaya 2024.

This study aims to examine why the United States prioritized deploying the Typhon Mid-Range Capability (MRC) Missile System in the Philippines over Germany in 2024. It analyzes the deployment of the MRC System in the Philippines, U.S. government policies, and the development of the MRC System. The research highlights the reasons behind the earlier deployment in the Philippines compared to Germany, following the U.S. withdrawal from the INF Treaty in 2019. Documentation techniques were used for data collection, which were then analyzed using the Miles and Huberman analytical model. The study found that the earlier deployment of the MRC System in the Philippines was driven by the United States' perception of China as its primary threat. Using Robert Jervis's basic assumption of the security dilemma, it becomes evident that this deployment represents a U.S. effort to deter China in response to its concerns over China's military advancements, particularly its A2/AD (Anti-Access/Area Denial) defense systems.

Keywords: Deployment, United States of America, MRC Missile System, Philippines, Security Dilemma, Deterrence, China

ABSTRAK

Azizi, Muhammad Rafi “Analisis Lebih Dahulunya Penempatan Typhon Mid-Range Capability (MRC) Missile System Amerika Serikat di Filipina Daripada di Jerman Pada Tahun 2024” Universitas Islam Negeri Sunan Ampel Surabaya 2024.

Penelitian ini bertujuan untuk meneliti Amerika Serikat lebih dahulu menempatkan Typhon Mid-Range Capability (MRC) Missile System di Filipina daripada di Jerman pada tahun 2024. Melalui analisis terhadap penempatan MRC System di Filipina, kebijakan pemerintah Amerika Serikat, serta pengembangan MRC System. Penelitian ini menyoroti terkait alasan mengapa Amerika Serikat lebih dahulu menempatkan *MRC System* di Filipina daripada di Jerman pasca keluarnya dari INF Treaty pada 2019. Teknik dokumentasi merupakan teknik pengumpulan data yang digunakan dan kemudian dianalisis menggunakan teknik analisis model Miles dan Huberman. Penelitian ini menemukan bahwa alasan lebih dahulunya penempatan MRC System di Filipina disebabkan oleh Tiongkok yang dianggap sebagai ancaman utama oleh Amerika Serikat. Menggunakan asumsi dasar security dilemma oleh Robert Jarvis, terlihat bahwa penempatan tersebut merupakan Langkah Amerika Serikat untuk melakukan deterrence terhadap Tiongkok karena dilemma Amerika Serikat terhadap perkembangan militer Tiongkok terutama sistem pertahanan A2/AD Tiongkok.

Kata Kunci: Penempatan, Amerika Serikat, MRC Missile System, Filipina, Security Dilemma, Deterrence, Tiongkok

DAFTAR ISI

PERTANGGUNG JAWABAN PENULISAN SKRIPSI.....	i
PERSETUJUAN DOSEN PEMBIMBING	ii
PENGESAHAN.....	iii
PERSETUJUAN PUBLIKASI KARYA ILMIAH UNTUK KEPENTINGAN	
AKADEMIS.....	iv
ABSTRAK	v
MOTTO	vi
KATA PENGANTAR.....	vii
DAFTAR ISI.....	ix
DAFTAR GAMBAR.....	xii
DAFTAR TABEL	xiii
BAB I.....	1
PENDAHULUAN	1
A. Latar Belakang Masalah	1
B. Fokus Penelitian	8
C. Tujuan Penelitian	8
D. Manfaat Penelitian	8
1. Manfaat Praktis	8
2. Manfaat Akademis.....	9
E. Kajian Pustaka	9
BAB II	20

PERSPEKTIF TEORITIS DAN ARGUMENTASI UTAMA	20
A. Security Dilemma Concept.....	20
B. Deterrence Theory.....	22
C. Mid-Range Capability (MRC) Missile System	24
D. Argumentasi Utama	26
BAB III.....	27
METODE PENELITIAN	27
A. Jenis dan Masalah Penelitian	27
B. Unit dan Peringkat Analisis.....	28
C. Situasi Sosial, Sampel, dan Teknik Sampling	29
D. Teknik Pengumpulan Data	31
E. Teknik Analisis Data	32
1. Reduksi Data	33
2. Penyajian dan Analisis Data	34
3. Penarikan Kesimpulan.....	35
F. Teknik Validasi Data	36
BAB IV	37
TEMUAN PENELITIAN DAN PEMBAHASAN.....	37
A. Kemampuan Pertahanan Anti-Access/Area-Denial (A2/AD) Tiongkok Sebagai Dilema Keamanan Amerika Serikat	37
B. Peningkatan Anggaran Pertahanan Tiongkok Sebagai Ancaman Kepentingan Amerika Serikat di Indo-Pasifik.....	52

C.	Penempatan MRC System di Filipina Oleh Amerika Serikat Sebagai Langkah Deterrence Terhadap Tiongkok	56
D.	Penggunaan MRC System Sebagai Langkah Deterrence by Denial Amerika Serikat	69
1.	Penggunaan BGM-109 Tomahawk Land Attack Missile Dalam Deterrence by Denial Amerika Serikat	74
2.	Penggunaan Standard Missile-6 (SM-6) Dalam Deterrence by Denial Amerika Serikat	81
E.	Relevansi Aspek Dilema Keamanan Dalam Penempatan MRC System Amerika Serikat di Filipina	89
BAB V		93
PENUTUP		93
A.	Kesimpulan	93
B.	Saran.....	95
DAFTAR PUSTAKA		97
LAMPIRAN		xiii
A.	Lampiran 1: Statement penempatan misil di Jerman oleh Gedung Putih.....	xiii

DAFTAR GAMBAR

Gambar 4. 1 Perkiraan Cakupan Area Lapisan Pertahanan A2/AD Tiongkok	40
Gambar 4. 2 Inventaris Rudal Balistik dan Jelajah Konvensional PLARF	42
Gambar 4. 3 Jangkauan rudal Tiongkok yang dipilih	44
Gambar 4. 4 DF-26 Tiongkok	45
Gambar 4. 5 DF-21D ASBM Tiongkok	45
Gambar 4. 6 Pangkalan dan Brigade Rudal PLARF (2022).....	46
Gambar 4. 7 Pesawat Pengebom Xian H-6K Tiongkok	49
Gambar 4. 8 Pesawat Tempur SU-30MKK Tiongkok.....	50
Gambar 4. 9 Perbedaan Budget Pertahanan Tiongkok dan AS.....	55
Gambar 4. 10 Susunan MDTF U.S. Army.....	70
Gambar 4. 11 Susunan Baterai MRC System	71
Gambar 4. 12 Tomahawk Land Attack Missile.....	74
Gambar 4. 13 Jangkauan Senjata Jarak Jauh Amerika Serikat.....	79
Gambar 4. 14 Jarak Jangkauan MRC Dari Luzon Utara	80
Gambar 4. 15 Standard Missile-6.....	82
Gambar 4. 16 Major Chinese Sea Lanes.....	86
Gambar 4. 17 Jangkauan SM-6 Dalam Scenario Radius 600 km	87

DAFTAR TABEL

Tabel 4. 1 Sistem Pertahanan Udara & Misil Tiongkok.....	51
Tabel 4. 2 Spesifikasi BGM-109 TLAM	77
Tabel 4. 3 Spesifikasi Standard Missile-6 (SM-6).....	83



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