

## DAFTAR PUSTAKA

### Buku :

Bandoro, Bantarto, 1991, *Diplomasi dan Politik Luar Negeri*. Jakarta: CSIS.

Creswell, J. W. (2009). *Research Design: Qualitative, Quantitative, and Mixed Methods Approachs*. London: SAGE.

Hourn, Kao Kim & Jeffrey A. Kaplan, 2000, *The Greater Mekong Subregion and ASEAN*, Kamboja, Cambodian Institute for Cooperation and Peace.

Holsti, K.J, 1981, *International Politics: Framework for Analysis*, New Delhi:Prentice-Hall of India.

Jalilian, Hossein, 2013, *Assessing China's Impact on Poverty in the Greater Mekong Subregion*, Singapore, ISEAS.

Lexy J. Moleong, *Metodologi Penelitian Kualitatif*, (Bandung: PT. Remaja Rosdakarya, 2009), hlm. 248.

Miles, M.B. and Huberman, M.A. 1984. *Qualitative Data Analysis*. London: Sage Publication.

Narimawati. 2008. *Metodologi Penelitian Kualitatif dan Kuantitatif, Teori dan Aplikasi* Bandung: Agung Media.

Osborne, Milton, 2009, *The Mekong River Under Threat*, Longueville, Australia.

Rudy, T. may, 2002, *Studi Strategis dalam Transformasi Sistem Internasional Pasca Perang Dingin*, Bandung: PT Rafika Aditama.

Roy, S.L, 1991, *Diplomasi*, Jakarta: Rajawali Press.

Snidvongs, A dan SK. Teng, 2006, Global International Waters Assessment Mekong River, University of Kalmar on behalf of United Nations Environment Programme.

Watson, Adam, 1982, Diplomacy: The Dialogue Between States. London: Eyre Methuen.

White Brian, Diplomacy, dalam Baylis John dan Smith Steve, 2001, The Globalization of World Politics, Oxford University Press.

#### **Skripsi :**

Dzakiyyah, Ratu Indah, 2013, Kepentingan Ekonomi Politik China Dalam Pembangunan Koridor Ekonomi Utara Selatan Greater Mekong Sub-Region Tahap 1 (2002-2012), Universitas Pembangunan “Veteran” Jakarta.

Wicaksono, Ario.2017.Diplomasi China Dalam Proyek Bendungan di Sungai Mekong.Jakarta.UNiversitas Pembangunan Nasional “Veteran” Jakarta

Ranti, Putrimayshi Dwiky (2018) ANALISA KERJA SAMA LANCANG-MEKONG COOPERATION (LMC) TIONGKOK DENGAN NEGARA-NEGARA KAWASAN INDOCHINA DALAM PEMANFAATAN SUMBER DAYA AIR DI SUNGAI MEKONG. Bachelors Degree (S1) thesis, University of Muhammadiyah Malang.

#### **Artikel Jurnal, Kajian, dan Berita dari Pangkalan Elektronik :**

Adamson, P. T., Rutherford, I. D., Peel, M. C., & Conlan, I. A. (2009). The hydrology of the Mekong River. In I. C. Campbell (Ed.), The Mekong biophysical environment of an International River basin. Elsevier (diakses pada 2 mei 2019).

Alex Liebman, Trickle-down Hegemony? China's "Peaceful Rice" and Dam Building on the Mekong, Vol. 27, No. 2 (2005), United States of America: Harvard University. (diakses pada 2 mei 2019).

Chia Siow Yue, 2006, ASEAN-China Economic Competition and Free Trade, The Earth Institute at Columbia University and the Massachusetts Institute of Technology.

<https://doi.org/10.1162/asep.2005.4.1.109> ,<https://www.mitpressjournals.org/doi/10.1162/asep.2005.4.1.109> (diakses pada 2 mei 2019).

China Dialouge <http://www.chinadialogue.net> (diakses pada 2 mei 2019)

Herlina, 2012. KERJASAMA PEMANFAATAN ALIRAN SUNGAI MEKONG MELALUI MEKONG RIVER COMMISSION (MRC), Universitas Andalas

<http://repository.unand.ac.id/20461/1/Jurnal%20Herlina%200810851005%20Hubungan%20Internasional%20%20Kerjasama%20Pemanfaatan%20Aliran%20Sungai%20Mekong%20Mel.pdf> (Diakses Pada 2 Mei 2019)

Hsing-Chou Sung Impact of China's Rise on the Mekong Region pp 23-52| Cite as

China's Geoeconomic Strategy: Toward the Riparian States of the Mekong Region [https://link.springer.com/chapter/10.1057/9781137476227\\_2](https://link.springer.com/chapter/10.1057/9781137476227_2) (Diakses Pada 2 Mei 2019)

Jean Chih-yin Cheng Changing Landscape and Changing Ethnoscape in Lao PDR: On PRC's Participation in the Greater Mekong Subregion Development Project River Politics: China's policies in the Mekong and the Brahmaputra in comparative perspective [https://www.academia.edu/30954800/River\\_Politics\\_Chinas\\_policies\\_in\\_the\\_Mekong\\_and\\_the\\_Brahmaputra\\_in\\_comparative\\_perspective?auto=download](https://www.academia.edu/30954800/River_Politics_Chinas_policies_in_the_Mekong_and_the_Brahmaputra_in_comparative_perspective?auto=download) (Diakses Pada 2 Mei 2019)

Joe.2008.Mekongnasional.kompas.com/read/2008/03/31/00391218/twitter.co China Garap Sungai (Diakses pada 23 Maret 2019)

- Mutia Ramadhani, 2012, Laos Bangun Bendungan Raksasa di Sungai Mekong, [m.republika.co.id/berita/internasional/asean/12/11/06/md1m41-laos-bangun-bendungan-raksasa-di-sungai-mekong](http://m.republika.co.id/berita/internasional/asean/12/11/06/md1m41-laos-bangun-bendungan-raksasa-di-sungai-mekong) (Diakses pada 30 Maret 2019)
- Morton, Oslon, 2017, Water rights and fights: Lao dams on the Mekong River, *Journal of soil and water conservation* 2018 Peter Navarro, 2016, China and El nino are killing the Mekong River, [Nationalinterest.org/blog/the-buzz/china-el-ni%C3%B1o-are-killing-Themekong-river-16308](http://Nationalinterest.org/blog/the-buzz/china-el-ni%C3%B1o-are-killing-Themekong-river-16308) (Diakses pada 31 Maret 2019)
- Pin Manika, 2010, Sengketa Pembuatan Bendungan di Sungai Mekong, [m.dw.com/id/sengketa-pembuatan-bendungan-di-sungai-mekong/a-5972716](http://m.dw.com/id/sengketa-pembuatan-bendungan-di-sungai-mekong/a-5972716) (Diakses Pada 22 Maret 2019)
- Pascal, S Bin Saju, 2016, China Ingin Proyek Bendungan Kontroversial di MyanmarDilanjutkan [internasional.kompas.com/read/2016/03/17/17273031/China.Ingin.Proyek.Bendungan.Kontroversial.di.Myanmar.Dilanjutkan](http://internasional.kompas.com/read/2016/03/17/17273031/China.Ingin.Proyek.Bendungan.Kontroversial.di.Myanmar.Dilanjutkan) (Diakses pada 22 Maret 2019)
- Selina Ho.2013.Impact of China's Rise on the Mekong Region .Publisher NamePalgrave Macmillan, New York <https://link.springer.com/book/10.1057/9781137476227#about> (Diakses pada 30 Maret 2017)
- Sinxay Vongphachanh, and Sengduangduan Phouthanoxay (2013). "Laos Country Flood Report 2013". Lao National Mekong Committee. Water Resources Engineering Department. Faculty of Engineering. National University of Laos, Ministry of National Resources and Environment. (Diakses pada 30 Maret 2017)
- Timo Menniken, China's Performance in International Resource Politics: Lessons from the Mekong, *Contemporary Southeast Asia*, Vol, 29, No, 1 (2007),

Germany: University of Freiburg.

[https://www.jstor.org/stable/25798816?read-](https://www.jstor.org/stable/25798816?read-now=1&seq=3#page_scan_tab_contents)

[now=1&seq=3#page\\_scan\\_tab\\_contents](https://www.jstor.org/stable/25798816?read-now=1&seq=3#page_scan_tab_contents) (Diakses pada 30 Maret 2017)

UNESCAP Publication, 2012, Low Carbon Green Growth Roadmap for Asia and Bangkok.

[http://www.unescap.org/esd/publications/environment/lcgg-](http://www.unescap.org/esd/publications/environment/lcgg-roadmap/RoadmapFINAL-rev.pdf)

[roadmap/RoadmapFINAL-rev.pdf](http://www.unescap.org/esd/publications/environment/lcgg-roadmap/RoadmapFINAL-rev.pdf) . (Diakses pada 1 April 2019)

Vongphachanh, S (2015). "Laos Country Flood Report 2014". Lao National Mekong Committee. Water Resources Engineering Department. Faculty of Engineering. National University of Laos, Ministry of National Resources and Environment (Diakses pada 30 Maret 2017)

Vongphachanh, S, and Sengduangduan Phouthanoxay (2013). "Laos Country Flood Report 2013". Lao National Mekong Committee. Water Resources Engineering Department. Faculty of Engineering. National University of Laos, Ministry of National Resources and Environment. (Diakses pada 30 Maret 2017)

VOA Indonesia, 2014, Proyek Bendungan Sungai Mekong Picu Kontroversi, [www.voaindonesia.com/a/proyek-bendungan-sungai-mekong-picu-kontroversi/1860113.html](http://www.voaindonesia.com/a/proyek-bendungan-sungai-mekong-picu-kontroversi/1860113.html) (Diakses pada 29 Maret 2017)

Xu Jing, 2015, China Built Dam in Cambodia Set to Destroy Livelihoods of 45,000, [m.scmp.com/magazines/post-magazine/article/1858974/china-built-dam-cambodia-set-destroy-livelihoods-45000](http://m.scmp.com/magazines/post-magazine/article/1858974/china-built-dam-cambodia-set-destroy-livelihoods-45000) (Diakses pada 30 Maret 2017)  
Jurnal Internasional

X.X. Lu , Siyue Li, Matti Kummu, Rita Padawangi, J.J. Wang (2014). Observed changes in the water flow at Chiang Saen in the lower Mekong: Impacts of Chinese dams. *Quaternary International* 336 (2014) 145-157 ([www.elsevier.com/locate/quaint](http://www.elsevier.com/locate/quaint)) (Diakses pada 30 Maret 2019)