

DAFTAR PUSTAKA

Buku

- Mohtar M, (1990), Ilmu Hubungan Internasional Disiplin Dan Metodologi. Jakarta: : Lp3es.
- Direktorat Jenderal Pengendalian Perubahan Iklim, 2016. “Perubahan Iklim, Perjanjian Paris dan Nationally Determined Contribution”. Direktorat Jenderal Pengendalian Perubahan Iklim. Kementerian Lingkungan Hidup dan Kehutanan.
- Dwisatrio dkk, 2021” The context of REDD+ in Indonesia: Drivers, agents and institutions—2nd edition. Occasional Paper 216. Bogor, Indonesia: CIFOR.
- Perwita, & Yani, (2005). Pengantar Ilmu Hubungan Internasional. Bandung: Rosda
- Sugiyono. (2013). Metode Penelitian Kuantitatif Dan Kualitatif Dan R&D. Bandung : Alfabeta.
- Cronin Dan Santoso. (2011). Politik Redd+ *Di Media*. Bogor Barat : Center For International Forestry Research.
- D. Barri. (2018). Deforestasi Tanpa Henti “Potret Deforestasi Di Sumatera Utara, Kalimantan Timur Dan Maluku Utara. Bogor: Forest Watch Indonesia.
- Indrarto,Dkk. (2012). *The Context Of Redd+ In Indonesia Drivers, Agents And Institutions. West Kalimantan*: Center For International Forestry Research.
- J.R.Raco, (2010). Metode Penelitian Kualitatif Jenis, Karakteristik Dan Keunggulannya. Jakarta : Pt. Gramedia
- Koalisi Indonesia Memantau. (2021). Menatap Ke Timur: Deforestasi Dan Pelepasan Kawasan Hutan. Jakarta: Auriga
- Maryani, Dkk. (2012), *Redd+ In Indonesia: A Historical Perspective*. Bogor: Worlds Agroforestry.

Ronald B. Mitchel. (2008) *Compliance Theory: Compliance, Effectiveness, And Behaviour Change In International Environmental Law* Oxfordhandbooks: Doi: 10.1093/Oxfordhb/9780199552153.013.0039

Niesenbaum dan Richard, 2020.”*Sustainable Solutions Problem Solving For Current and Future Generation*” New York ,Oxford University Press.

Holloway and Giandomenico. 2009. “ *The History of REDD+ policy*”. Carbon Planet white paper. Carbon Planet.

Direktorat Inventarisasi Gas Rumah Kaca dan Monitoring, Pelaporan, dan Verifikasi, 2017. “Pedoman Pengukuran, Pelaporan, dan Verifikasi (Measurement, Reporting, and Verification) REDD+ Indonesia”. Kementerian Lingkungan Hidup dan Kehutanan, 2017.

Khulfi M K . 2021 “Antologi Esai : Kumpulan Karya Tulis TPB/SDGs KLHK 2021 (Potret Kontribusi kegiatan Lingkup KLHK terhadap Pencapaian TPB/SDGs)” Biro Perencanaan – Sekretariat Jenderal KLHK

Moeliono M, Maria B, Celeb G, dkk, (2019) *Redd+ In Indonesia: A New Mode Of Governance Or Just Another Project?*. Forest Policy And Economics, Volume 121,. <https://doi.org/10.1016/j.forpol.2020.102316>.

S Nofyaza, M Moelino, & Selviana, 2020. *Revisiting The Redd+ Experience In Indonesia Lessons From National, Subnational And Local Implementation*, Bogor: Center For International Forestry Research.

Thorkil Casse, Anders Milhøj, Martin Reinhardt Nielsen, Henrik Meilby & Yanto Rochmayanto (2019) *Lost In Implementation? Redd+ Country Readiness Experiences In Indonesia And Vietnam*, Climate And Development Volume 11 Issue 9 Doi:10.1080/17565529.2018.1562870.

Ronald B. Mitchel. (1993). *Compliance Theory: A Synthesis*. Reciel. Volume 2 No 4.

Simmons, B. A. (1998). *Compliance With International Agreements. Department Of Political Science, University Of California At Berkeley Annual Review*

Dokumen kelembagaan

Bappenas. (2014). *Buku I: Landasan Ilmiah Pendoman Teknis Perhitungan Baseline Emisi Dan Serapan Gas Rumah Kaca Sektor Berbasis Lahan*. Jakarta: Republik Indonesia.

Satuan Tugas Persiapan Kelembagaan Redd+ Indonesia,(2012). *Strategi Nasional Redd+*, Jakarta, Indonesia.

Aenor. (2020).*Indonesia - Norway Verification Of Reduced Emissions From Deforestation And Forest Degradation*. Genova. Aenor Internacional S.A.U

Directorate General Of Climate Change Moef. (2019).*Emission Reduction Report For The Indonesia-Norway Partnership*. Directorate General Of Climate Change And Monitoring Reporting Verification. Indonesia.

Klhk, 2018. Laporan Indonesia Tentang Kinerja Redd+, Direktorat Jenderal Perubahan Iklim. Kementerian Lingkungan Hidup Dan Kehutanan. Jakarta: Indonesia.

Moef, (2018). *Indonesia Report On Redd+ Performance, Directorate General Of Climate Change. The Ministry Of Environment And Forestry*” .Indonesia

Fwi/Gwf, 2001. Keadaan Hutan Indonesia.: Bogor, Indonesia , Washington D.C: Forest Watch Indonesia Dan : Global Forest Watch.

Jurnal

Aled Williams, 2020, ” Reducing Emissions From Deforestation And Forest Degradation In A Context Of Nationalist Oligarchy: Lessons From Indonesia” Diakses Melalui: <https://www.u4.no/publications/reducing-emissions-from-deforestation-and-forest-degradation-in-a-context-of-nationalist-oligarchy-lessons-from-indonesia#redd-at-national-level-in-indonesia>

Amy Dkk, 2018” *Ending Tropical Deforestation: A Stock-Take Of Progress And Challenges, Redd+: Lessons From National And Subnational Implementation” World Resources Institute*

Dai Xinyuan, Ducan S dan Michael S (2017) *International Cooperation Theory And International Institutions: Oxford Reserch Encyclopedia 2017*
<https://doi.org/10.1093/acrefore/9780190846626.013.93>

Ekawati Susitya, Subarudi, Kushartati b, Galih K S dan M Z Muttaqin. (2019) *Policies Affecting The Implementation Of Redd+ In Indonesia (Cases In Papua, Riau And Central Kalimantan Forestry and Environment Research, Development and Innovation Agency, Jalan, Gunung Batu No. 5, Bogor, Indonesia*
<https://doi.org/10.1016/j.forpol.2019.05.025>

Forest Watch Indonesia, (2019). *Lembar Fakta: Angka Deforestasi Sebagai "Alarm" Memburuknya Hutan Indonesia.* Forest Watch Indonesia.
https://fwi.or.id/wp-content/uploads/2019/10/fs_deforestasi_fwi_small.pdf. Pada 19 Mei 2022 Pukul 20:00 Wib

Groom Ben, Charles Palmer dan Lorenzo Sileci,(2022) *Carbon Emissions Reductions From Indonesia’s Moratorium On Forest Concessions Are Cost-Effective Yet Contribute Little To Paris Pledges”* Proceedings of the National Academy of Sciences Volume 119 No. 5. <https://doi.org/10.1073/pnas.2102613119>

Kraus, Dkk, (2021) *No Aggregate Deforestation Reductions From Rollout Of Community Land Titles In Indonesia Yet.* Proceedings of the National Academy of Sciences.
<https://doi.org/10.1073/pnas.2100741118>

Ochieng, RM, B. Arts, M. Brockhaus, dan IJ Visseren-Hamaker. 2018 ”*Institutionalization of REDD+ MRV in Indonesia, Peru, and Tanzania:Progress and Implications”*,*ecology and Society* 23(2):8 <https://doi.org/10.5751/ES-09967-230208>

Pujayanti, A. (2012) *Inter-Parliamentary Union (Ipu) Dan Lingkungan Hidup*. Jurnal Political Vol 6, No 1, Sekretariat Jenderal DPR RI.

Wira Fadhil Satwika, (2020), *Komitmen Indonesia Dalam Mematuhi Perjanjian Kerjasama Redd+ Indonesia-Norwegiaterhadap Upaya Penanganan Deforestasi Dan Degradasi Hutan Di Indonesia*. Journal Of International Relations, Volume 6, Nomor 2, 2020, Hal 288-298 Online Di [Http://Ejournal-S1.Undip.Ac.Id/Index.Php/Jihi](http://Ejournal-S1.Undip.Ac.Id/Index.Php/Jihi)

Zarei, S., & Madani, N. M.(2020) *“International Cooperation For Environmental Protection In The 21st Century”*. Vol. 1, No. 2, 1-07 *Cifile Journal Of International Law Journal*

Website

Berita Satu. (2021) *Akhiri Perjanjian Redd+, Norwegia Tetap Dukung Indonesia Lindungi Hutan Dan Gambut*. 21 juli 2022

<https://Www.Beritasatu.Com/Archive/826477/Akhiri-Perjanjian-Redd-Norwegia-Tetap-Dukung-Indonesia-Lindungi-Hutan-Dan-Gambut>

Ditjen PPI – Klhk, *”Mengenai Bp Redd+”*. Diakses Melalui: 30 Juni 2022. <https://Ditjenppi.Menlhk.Go.Id/Redd/33-Beranda.Html?Start=15>.

Direktorat Jenderal Perubahan Iklim *“Komitmen Indonesia Dalam Pengendalian Perubahan Iklim”* Knowledge Centre Perubahan Iklim. Diakses melalui <http://ditjenppi.menlhk.go.id/kcpi/index.php/tentang/amanat-perubahan-iklim/komitmen-indonesia> pada 30 Agustus 2022 pukul 12:30 WIB

Frances Seymour. *“Indonesia Reduces Deforestation, Norway To Pay Up.”* World Resources Institute. 15 Januari 2022 <https://www.Wri.Org/Insights/Indonesia-Reduces-Deforestation-Norway-Pay>.

Kementerian Luar Negeri Indonesia . 2021, *“Indonesia Terminates The Loi On Redd+ With Norway”*.Kementerian Luar Negeri Indonesia. 15 Januari 2022.

<https://Kemlu.Go.Id/Portal/En/Read/2912/Berita/Indonesia-Akhiri-Kerja-Sama-Redd-Dengan-Norwegia>

Keputusan Presiden (Keppres) Tentang Satuan Tugas Persiapan Pembentukan Kelembagaan Redd+ Nomor 19 Tahun 2010

Natalie Proman, (2015) What The Heck Is Redd+ And Why Should You Care?." Global Citizen. Publikasi 22 Juli 2022 <https://www.globalcitizen.org/de/content/what-the-heck-is-redd-and-why-should-you-care/?Gclid=Cj0kcqjw3iqsbhc>
oarisambktb2ttcsdg j6shqjdrm4yirz
fbk2jdd_T6cnf4yq7hp0vdlw655mln4iaao6dealw_Wcb

Ruiz, & Putraditama. (2019) *Will The Start Of Forest Fires Season Hamper Indonesia's Progress In Reducing Deforestation?* Watch Resources Institute. 20 Mei 2022. <https://www.wri.org/insights/will-start-forest-fires-season-hamper-indonesias-progress-reducing-deforestation>

Monbabay, 2021 "*Kala Indonesia Akhiri Kerja Sama Tekan Emisi dan Deforestasi dengan Norwegia*" diakses melalui <https://www.mongabay.co.id/2021/09/14/kala-indonesia-akhiri-kerja-sama-tekan-emisi-dan-deforestasi-dengan-norwegia/>. Pada 21 Juli 2022 Pukul 23:00 WIB

Unfccc. (2021) What Is Redd+?. Unfccc.Int 15 Januari 2022 <https://unfccc.int/topics/land-use/workstreams/redd/what-is-redd>.

Unfccc, "Warsaw Framework For Redd+" Redd.Unfccc. 4 Februari 2022 <https://redd.unfccc.int/fact-sheets/warsaw-framework-for-redd.html>

World Meteorological Organization. (2022). El Niño/La Niña Southern Oscillation (Enso) Public.Wmo.Int . 23 Juni 2022: <https://public.wmo.int/en/our-mandate/climate/el-ni%C3%B1o-la-ni%C3%B1a-update>



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Maulida Maulida. "Persepsi Guru Al-Qur'an Hadis tentang Implementasi Kurikulum 2013 di Madrasah Tsanawiyah Swasta Al Washliyah Stabat", Mimbar Kampus: Jurnal Pendidikan dan Agama Islam, 2020

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Weatherley-Singh, Janice. "An Assessment of the Transformational Potential of REDD+ in Tackling Drivers of Deforestation", Wageningen University and Research, 2021

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