UNIVERSITAS
GADJAH MADA
Dampak Pandemi COVID-19 pada Proyek Konstruksi
ATILLA FAMEGA M, Toriq Arif Ghuzdewan, S.T., M.Sc.E.
Universitas Gadjah Mada, 2021 | Diunduh dari http://etd.repository.ugm.ac.id/

DAFTAR PUSTAKA

Abadie. 2020. *COVID-19 And Infrastructure: A Very Tricky Opportunity*. Tersedia di https://blogs.worldbank.org/ppps/covid-19-and-infrastructure-very-tricky-opportunity.

Abu Helw. 2018. *Proposed Force Majeure Clause for Construction Contracts Under Prevailing Laws*. American University in Cairo. AUC Knowledge Fountain.

Accenture. 2020. *COVID-19: Engineering and Construction Response*. Tersedia di https://www.accenture.com/id-en/insights/Proyekal/coronavirus-engineering-construction-impact-response.

Adimas. 2020. *Bagaimana COVID-19 Akan Memperlambat Pembangunan Infrastruktur Indonesia*. The Conversation. Tersedia di https://theconversation.com/bagaimana-covid-19-akan-memperlambat-pembangunan-infrastruktur-indonesia-137402.

Ahmad. 2018. *Desain Penelitian Analisis Isi (Content Analysis)*. Sekolah Pascasarjana UIN Syarif Hidayatullah. DOI: 10.13140/RG.2.2.12201.08804. Tersedia di https://www.researchgate.net/publication/325965331

Alenezi. 2020. *The Impact of Covid-19 on Construction Projects in Kuwait*. International Journal of Engineering Research and General Science. Volume 8 Issue 4, July-August, 2020. ISSN 2091-2730

Aluko & Oyebode. 2020. COVID-19: Nigerian Construction and Infrastructure Industry.

Amoah-Darkwah & Reboredo. 2020. *The Impact of the COVID-19 Pandemic on Infrastructure Development in Africa*. Tersedia di

UNIVERSITAS
GADJAH MADA
Dampak Pandemi COVID-19 pada Proyek Konstruksi
ATILLA FAMEGA M, Toriq Arif Ghuzdewan, S.T., M.Sc.E.
Universitas Gadjah Mada, 2021 | Diunduh dari http://etd.repository.ugm.ac.id/

https://chinaafricaproject.com/analysis/the-impact-of-the-covid-19-pandemic-on-infrastructure-development-in-africa/.

Amri & Marey-Perez. 2020. *Impact of Covid-19 on Oman's Construction Industry*. Technium Social Sciences Journal. Vol. 9 661-670. DOI: 10.47577/tssj.v9i1.1021

Ananda. 2020. *Pandemi COVID-19 Berpeluang Ciptakan Krisis Politik*. Media Indonesia. Tersedia di https://mediaindonesia.com/politik-dan-hukum/311139/pandemi-covid-19-berpeluang-ciptakan-krisis-politik.

Ardyansah. 2020. *Pandemi Covid-19 Pengaruhi Pembangunan Infrastruktur di Indonesia*. Tersedia di https://www.ayosemarang.com/read/2020/07/25/60926/pandemi-covid-19-pengaruhi-pembangunan-infrastruktur-di-indonesia.

ASCE. 2020. *Status Report: COVID-19's Impacts on America's Infrastructure*.

Ashurst. 2020. *COVID-19: Impact on the Construction Sector*. Tersedia di https://www.ashurst.com/en/news-and-insights/legal-updates/covid-19-impact-on-the-construction-sector/.

Badan Pusat Statistik. 2018. *Statistik Konstruksi*. Katalog 6301003. No. Publikasi: 05340.1908. ISSN: 1978-9149.

Badan Pusat Statistik. 2021. *Pertumbuhan Ekonomi Produk Domestik Bruto*. No.13/02/Th. XXIV. Tersedia di https://www.bps.go.id/website/materi_ind/materiBrsInd-20210205095341.pdf.

Bailey, et al. 2020. *COVID-19: The Current Impact on Construction and Engineering Projects*. Whitecase. Tersedia di https://www.whitecase.com/publications/alert/covid-19-current-impact-construction-engineering-projects.

UNIVERSITAS
GADJAH MADA
Dampak Pandemi COVID-19 pada Proyek Konstruksi
ATILLA FAMEGA M, Toriq Arif Ghuzdewan, S.T., M.Sc.E.
Universitas Gadjah Mada, 2021 | Diunduh dari http://etd.repository.ugm.ac.id/

Baskoro. 2020. *Survei Markplus: Proyek Konstruksi Melambat di Tengah Pandemi Corona*. Tersedia di https://Proyek.kontan.co.id/news/survei-markplus-proyek-konstruksi-melambat-di-tengah-pandemi-corona.

Bsisu. 2020. *The Impact of COVID-19 Pandemic on Jordanian Civil Engineers and Construction Industry*. International Journal of Engineering Research and Technology. Vol.13 No.5 828-830.

Chivilo, et al. 2020. *A Look at COVID-19 Impacts on the Construction Industry*. Holland & Knight Alert. Tersedia di https://www.hklaw.com/en/insights/publications/2020/05/a-look-at-covid19-impacts-on-the-construction-industry.

CIOB. 2020. *CM Coronavirus Survey: Most of Construction Trying to Keep Sites Running*. Tersedia di https://www.constructionmanagermagazine.com/wp-content/uploads/2020/06/Construction_Manager_May_2020.pdf.

CIOB. 2020. *Construction Expected to Shed 10% of Workforce by September*. Tersedia di https://constructionmanagermagazine.com/construction-expected-to-shed-10-of-workforce-by-september/.

CIOB. 2020. *COVID-19 Causing Extra 15% Productivity Loss on UK Sites*. Tersedia di https://constructionmanagermagazine.com/covid-19-causing-extra-15-productivity-loss-on-uk-sites/.

Clarke & News. 2020. *YVR Terminates Major Infrastructure Project Due To COVID-19*. Tersedia di https://biv.com/article/2020/09/yvr-terminates-major-infrastructure-project-due-covid-19.

CNBC Indonesia TV. 2021. *25% Perusahaan Konstruksi Tak Bisa Bertahan Hadapi Pandemi*. Tersedia di https://www.cnbcindonesia.com/news/20210106102120-8-213802/25-perusahaan-konstruksi-tak-bisa-bertahan-hadapi-pandemi.

UNIVERSITAS
GADJAH MADA
Dampak Pandemi COVID-19 pada Proyek Konstruksi
ATILLA FAMEGA M, Toriq Arif Ghuzdewan, S.T., M.Sc.E.
Universitas Gadjah Mada, 2021 | Diunduh dari http://etd.repository.ugm.ac.id/

Corrada. 2007. *The Best Laid Plans: Force Majeure Clauses in Travel and Event Contracts*. Nova Law Review. Volume 31 Issue 3.

Damayanti. 2020. *Sektor Konstruksi Juga Merana Dihantam Corona, Begini Biar Cepat Pulih*. detikFinance. Tersedia di https://finance.detik.com/Proyek/d-5261918/sektor-konstruksi-juga-merana-dihantam-corona-begini-biar-cepat-pulih.

Dapu, dkk. 2016. *Faktor – Faktor yang Menyebabkan Cost Overrun pada Proyek Konstruksi*. Jurnal Sipil Statik. Vol.4 No.10 Oktober 2016 (641-647). ISSN: 2337-6732.

Deloitte. 2020. *The Impact Of COVID-19 On Infrastructure Projects And Assets*.

Diop. 2020. *What Can AI Tell Us About COVID-19's Impact On Infrastructure?*. Tersedia di https://blogs.worldbank.org/ppps/what-can-ai-tell-us-about-covid-19s-impact-infrastructure.

Dirgantara. 2020. *Geliat Pembangunan Infrastruktur di Tengah Pandemi*. Antara news. Tersedia di https://www.antaranews.com/berita/1850172/geliat-pembangunan-infrastruktur-di-tengah-pandemi.

Dodge Data & Analytics. 2020. *COVID-19 & Construction: The Ongoing Effects of the Pandemic on Business*. Tersedia di https://www.construction.com/news/covid-19-construction-ongoing-effects-pandemic-business.

DPUPR Banten. 2020. *Dampak Pandemi Covid-19 Pembangunan Infrastruktur Pupr Dihentikan*. Tersedia di https://dpupr.bantenprov.go.id/post/dampak-pandemi-covid-19-pembangunan-infrastruktur-pupr-dihentikan.

DR PM. 2020. *Manajemen Kontrak Kerja Konstruksi Menghadapi Covid-19*. Kementerian Pekerjaan Umum Dan Perumahan Rakyat. Jakarta.

UNIVERSITAS
GADJAH MADA
Dampak Pandemi COVID-19 pada Proyek Konstruksi
ATILLA FAMEGA M, Toriq Arif Ghuzdewan, S.T., M.Sc.E.
Universitas Gadjah Mada, 2021 | Diunduh dari http://etd.repository.ugm.ac.id/

DR. PM. 2020. *Peran Serta Asosiasi Jasa Konstruksi Dalam Pembangunan Konstruksi*. Direktorat Pengembangan Jasa Konstruksi Kementerian Pekerjaan Umum Dan Perumahan Rakyat. Webinar.

EC&M. 2020. *COVID-19's Impact on the Construction Industry*. Tersedia di https://www.ecmweb.com/covid-19/article/21126812/covid19s-impact-on-the-construction-industry.

Falk, et al. 2020. *Transportation Infrastructure And COVID-19 A Moment That Matters*. Deloitte.

Gamil & Alhagar. 2020. *The Impact of Pandemic Crisis on the Survival of Construction Industry: A Case of COVID-19*. Mediterranean Journal of Social Sciences. Vol. 11 No. 4. DOI: https://doi.org/10.36941/mjss-2020-0047.

Global Data. 2020. *Sub-Saharan Africa Construction Sector Highly Vulnerable to Ancillary Impact from Coronavirus Pandemic*. Tersedia di https://www.globaldata.com/sub-saharan-africa-construction-sector-highly-vulnerable-to-ancillary-impact-from-coronavirus-pandemic/.

Goodman. 2020. *6 Ways The Coronavirus Outbreak Will Affect Construction*. Construction Dive. Tersedia di https://www.constructiondive.com/news/6-ways-the-coronavirus-outbreak-will-affect-construction/574042/.

Hadyan. 2021. *Wow! 8,8 Juta Jam Kerja Global Hilang Akibat Pandemi COVID-19*. Tersedia di https://kabar24.bisnis.com/read/20210126/19/1348203/wow-88-juta-jam-kerja-global-hilang-akibat-pandemi-covid-19.

Hagedoorn & Hesen. 2007. *Contract Law and the Governance of Inter-Firm Technology Partnerships – An Analysis of Different Modes of Partnering and Their Contractual Implications*. Journal of Management Studies. 44:3 0022-2380.

UNIVERSITAS
GADJAH MADA
Dampak Pandemi COVID-19 pada Proyek Konstruksi
ATILLA FAMEGA M, Toriq Arif Ghuzdewan, S.T., M.Sc.E.
Universitas Gadjah Mada, 2021 | Diunduh dari http://etd.repository.ugm.ac.id/

Hapsari. 2003. *Identifikasi Kecelakaan Kerja pada Proyek Konstruksi di Kalimantan Selatan*. Info Teknik. Volume 4 No. 1 11-18.

Haripin. 2020. *Dampak Politik-Keamanan COVID-19*. Pusat Penelitian Politik. Tersedia di http://www.politik.lipi.go.id/kolom/kolom-2/politik-nasional/1383-dampak-politik-keamanan-covid-19.

Haryanto. 2021. *Dampak Psikologi Siswa Akibat Belajar Online dan Solusinya*. Detikinet. Tersedia di https://inet.detik.com/cyberlife/d-5488004/dampak-psikologi-siswa-akibat-belajar-online-dan-solusinya.

Hassan, dkk. 2016. *Faktor–Faktor Penyebab Keterlambatan pada Proyek Konstruksi dan Alternatif Penyelesaiannya (Studi Kasus: di Manado Town Square III)*. Jurnal Sipil Statik. Vol.4 No.11 (657-664). ISSN: 2337-6732.

Hensen. 2020. *Does the COVID-19 Outbreak Constitute a Force Majeure Event? A Pandemic Impact on Construction Contracts*. Journal of the Civil Engineering Forum. 6(2): 201-214. Available Online at http: https://jurnal.ugm.ac.id/jcef/issue/archive

Hidayat, dkk. 2016. *Kecelakaan Kerja Proyek Konstruksi di Indonesia Tahun 2005-2015: Tinjauan Content Analysis dari Artikel Berita*. Konferensi Nasional Teknik Sipil 10. ISBN: 978-602-60286-0-0.

HM Government. 2020. *Working Safely During COVID-19 in Construction and Other Outdoor Work*. www.gov.uk/workingsafety.

Huang, et al. 2020. *Clinical Features of Patients Infected with 2019 Novel Coronavirus in Wuhan, China*. The Lancet. Volum 395 Issue 10223 497-506. DOI:https://doi.org/10.1016/S0140-6736(20)30183-5.

Isradjuningtias. 2015. *Force Majeure (Overmacht) dalam Hukum Kontrak (Perjanjian) Indonesia*. 136-158.

UNIVERSITAS
GADJAH MADA
Dampak Pandemi COVID-19 pada Proyek Konstruksi
ATILLA FAMEGA M, Toriq Arif Ghuzdewan, S.T., M.Sc.E.
Universitas Gadjah Mada, 2021 | Diunduh dari http://etd.repository.ugm.ac.id/

Jallow. et al. 2020. *The Impact of COVID-19 Outbreak on United Kingdom Infrastructure Sector*. Emerald Insight. https://www.emerald.com/insight/2046-6099.htm

Jannah. 2020. *Infrastruktur Terhalang Pandemi: Pengusaha Tumbang, Ekonomi Goyang*. Tersedia di https://tirto.id/infrastruktur-terhalang-pandemi-pengusaha-tumbang-ekonomi-goyang-f3Xl.

Jones. 2020. *How the Construction Industry Will Change Due to COVID-19*. Constructconnect.com. Tersedia di https://www.constructconnect.com/blog/how-the-construction-industry-will-change-due-to-covid-19.

JPNN.com. 2020. *Terobosan Perusahaan Konstruksi demi Bertahan di Tengah COVID-19*. Tersedia di https://www.jpnn.com/news/terobosan-perusahaan-konstruksi-demi-bertahan-di-tengah-covid-19?page=3.

Kamaruzzaman. 2012. *Studi Keterlambatan Penyelesaian Proyek Konstruksi (Study of Delay in the Completion of Construction Projects).* Jurnal Teknik Sipil Untan. Volume 12 Nomor 2.

Katz. 2020. *COVID-19 Supply Chain Impacts & Construction Delays*. Vertex. Tersedia di https://vertexeng.com/insights/covid-19-supply-chain-impacts-construction-delays/.

Kaushal & Najafi. 2021. *Strategies to Mitigate COVID-19 Pandemic Impacts on Health and Safety of Workers in Construction Projects*. Civil Engineering Beyond Limits. DOI: 10.36937/cebel.2021.002.001.

Kementerian Kesehatan RI. 2021. *Strategi Bidang Kesehatan dalam Upaya Percepatan Penanganan Covid 19*. Tersedia di https://itjen.kemkes.go.id/berita/detail/strategi_bidang_kesehatan_dalam_upaya_percepatan_penanganan_covid_19.

UNIVERSITAS
GADJAH MADA
Dampak Pandemi COVID-19 pada Proyek Konstruksi
ATILLA FAMEGA M, Toriq Arif Ghuzdewan, S.T., M.Sc.E.
Universitas Gadjah Mada, 2021 | Diunduh dari http://etd.repository.ugm.ac.id/

Kementerian Pekerjaan Umum Dan Perumahan Rakyat Direktorat Jenderal Bina Konstruksi. 2020. *Kebijakan Dan Perubahan Di Sektor Jasa Konstruksi Di Masa Pandemi*. Buletin Konstruksi Edisi 4 Tahun 2020.

Knoll. 2020. *Panic and Pandemics: The Return of the Absurd*. Psychiatric Times. Tersedia di https://www.psychiatrictimes.com/view/panic-and-pandemics-return-absurd.

Ladley. 2020. *COVID-19 & Infrastructure: Why Governments Must Act To Protect Projects*. Tersedia di https://blogs.worldbank.org/ppps/covid-19-infrastructure-why-governments-must-act-protect-projects.

Laporan Tahunan 2020. 2020. *Bangkit Untuk Indonesia Maju*.

Lawson. 2020. *Commentary: The Impact Of COVID-19 on African Infrastructure*. Pensions & Investments. Tersedia di https://www.pionline.com/industry-voices/commentary-impact-covid-19-african-infrastructure.

Lean Construction Indonesia. 2020. *Efek Covid-19 terhadap Dunia Konstruksi*. Tersedia di https://leanconstructionindonesia.com/2020/05/28/efek-covid-19-terhadap-dunia-konstruksi/.

Mahure & Ranit. 2018. *Project Management using Primavera P6*. International Journal of Engineering Research & Technology (IJERT). Vol. 7 Issue 04. ISSN: 2278-0181.

Marsh. 2020. *Five Ways COVID-19 Has Impacted Construction Companies*. Tersedia di https://www.marsh.com/us/insights/research/five-ways-covid-19-has-impacted-construction-companies.html.

Maulidin. 2021. *30 Kecelakaan Konstruksi Terjadi Sepanjang 2018-2020*. Tersedia di https://isafetymagazine.com/30-kecelakaan-konstruksi-terjadi-sepanjang-2018-2020/.

Media Kernels Indonesia. 2020. *Ibu Kota Baru Dikepung Corona*.

UNIVERSITAS
GADJAH MADA
Dampak Pandemi COVID-19 pada Proyek Konstruksi
ATILLA FAMEGA M, Toriq Arif Ghuzdewan, S.T., M.Sc.E.
Universitas Gadjah Mada, 2021 | Diunduh dari http://etd.repository.ugm.ac.id/

Meisels. 2020. *Deloitte: Contractors Can Combat COVID-19 Crisis with Resilience*. Engineering News-Record. Tersedia di https://www.enr.com/articles/49665-deloitte-contractors-can-combat-covid-19-crisis-with-resilience.

Menteri Pekerjaan Umum dan Perumahan Rakyat. 2020. *Instruksi Menteri Pekerjaan Umum dan Perumahan Rakyat Nomor: 02/In/M/2020 tentang Protokol Pencegahan Penyebaran Corona Virus Disease 2019 (Covid-19) dalam Penyelenggaraan Jasa Konstruksi*. Tersedia di https://jdih.pu.go.id/detail-dokumen/2739/1.

Messah, dkk. 2013. *Kajian Penyebab Keterlambatan Pelaksanaan Proyek Konstuksi Gedung di Kota Kupang*. Jurnal Teknik Sipil. Vol. II, No. 2.

Mogaji. 2020. *Impact of COVID-19 on transportation in Lagos, Nigeria*. Transportation Research Interdisciplinary Perspectives. University of Greenwich, London, UK.

Morales, et al. 2020. *Infrastructure and Public Procurement COVID-19 Responses "Management of Ongoing Infrastructure Contracts".* OECD Infrastructure and Public Procurement. Webinar Series.

Mufti. 2020. *COVID-19 Crisis Delays Several Infrastructure Projects*. The Jakarta Post. Tersedia di https://www.thejakartapost.com/news/2020/04/23/covid-19-crisis-delays-several-infrastructure-projects.html.

Munoz. 2020. *Virus Corona dan Psikologi Panic Buying: Semata Antisipasi atau Kepanikan Irasional?*. BBC News Indonesia. Tersedia di https://www.bbc.com/indonesia/vert-cap-51887198.

Murugussen. 2012. *Principle of Management*. University Science Press. First Edition.

UNIVERSITAS
GADJAH MADA
Dampak Pandemi COVID-19 pada Proyek Konstruksi
ATILLA FAMEGA M, Toriq Arif Ghuzdewan, S.T., M.Sc.E.
Universitas Gadjah Mada, 2021 | Diunduh dari http://etd.repository.ugm.ac.id/

NAM News Room. 2020. *COVID-19 Is Delaying Infrastructure Projects*. Tersedia di https://www.nam.org/covid-19-is-delaying-infrastructure-projects-10258/?stream=policy-legal.

Nasution, dkk. 2020. *Dampak Pandemi Covid-19 terhadap Perekonomian Indonesia*. Jurnal Benefita. 5(2) (212-224).

Novianti, dkk. 2015. *Penerapan Sistem Manajemen Keselamatan dan Kesehatan Kerja (SMK3) dengan Kejadian Kecelakaan Kerja di Treat and Ship Operations-Facility Operations PT Chevron Pacific Indonesia Duri*. Universitas Sumatera Utara. Medan.

Nuno. 2009. *Pengendalian Mutu*. Universitas Widyagama Malang. Tersedia di https://www.academia.edu/7373107/Pengendalian_Mutu.

Nyathi, et al. 2020. *The Impact of COVID-19 on Project Managers in the Construction Industry*. Volume 8 Issue 29. Tersedia di https://ndabaonline.ukzn.ac.za/StoryPrinter.aspx?id=10267.

Occupational Safety & Health Administration. 2020. *COVID-19 - Control and Prevention Construction Work*. United Department of Labor. Tersedia di https://www.osha.gov/coronavirus/control-prevention/construction.

Ogunnusi, et al. 2020. *COVID-19 Pandemic: The Effects And Prospects In The Construction Industry*. International Journal of Real Estate Studies. 120-128.

Pamela. 2020. *Perusahaan Kontraktor juga Kena Dampak Pandemi COVID-19*. Tersedia di https://ajaib.co.id/perusahaan-kontraktor-juga-kena-dampak-pandemi-covid-19/.

Pamidimukkala, et al. 2020. *Impacts of COVID-19 on Health and Safety of Workforce in Construction Industry*. University of Texas at Arlington.

Paranjape & Karkera. 2020. *Force Majeure and The Impact of Covid-19 on Rera Registered Projects*. Mondaq.com. Tersedia di

UNIVERSITAS
GADJAH MADA
Dampak Pandemi COVID-19 pada Proyek Konstruksi
ATILLA FAMEGA M, Toriq Arif Ghuzdewan, S.T., M.Sc.E.
Universitas Gadjah Mada, 2021 | Diunduh dari http://etd.repository.ugm.ac.id/

https://www.mondaq.com/india/litigation-contracts-and-force-majeure/936146/force-majeure-and-the-impact-of-covid-19-on-rera-registered-projects.

Parinduri. 2020. *Implementasi Manajemen Keselamatan Konstruksi dalam Pandemi COVID-19*. ISSN: 2598-3814.

Prasetyo. 2020. *Identifikasi Efektifitas Faktor Pada Proses Kerja Engineering Kontraktor di Proyek Konstruksi Secara Jarak Jauh di Masa Pandemi Covid-19*. Indonesian Journal on Construction Engineering and Sustainable Development. Vol. 3 No. 2.

Project Management Body Of Knowledge. 2017. *A Guide to the Project Management Body Of Knowledge*. Project Management Institute. Sixth Edition. ISBN: 978-1-62825-184-5.

Protiviti. 2020. *Impact of COVID-19 on Construction Projects*. www.protiviti.com

PT. Adhyaksa Persada. *7 Bahan Bangunan yang Penting untuk Konstruksi*. Tersedia di https://www.adhyaksapersada.co.id/material-bangunan/.

PT. Brantas Abipraya. 2020. Brantas Abipraya Persenjatai Diri, Sambut "The New Normal". Spirit Edisi 21 Juni 2020.

PT. Brantas Abipraya. 2020. *Mitigasi Kejadian Luar Biasa Pada Pelaksanaan Proyek*. Tersedia di http://www.brantas-abipraya.co.id/id/berita/index/mitigasi-kejadian-luar-biasa-pada-pelaksanaan-proyek.

Petriella. 2020. *Pembangkit Terdampak Covid-19*. Tersedia di https://investor.wika.co.id/newsroom/770074-20200330_WIKA_PenyampaianBuktiIklan_30709547_lamp1.pdf.

PT. Wika Beton Tbk. 2020. *Bertahan di Tengah Pandemi*. WTON E-Magazine Edisi 05 Agustus 2020.

UNIVERSITAS
GADJAH MADA
Dampak Pandemi COVID-19 pada Proyek Konstruksi
ATILLA FAMEGA M, Toriq Arif Ghuzdewan, S.T., M.Sc.E.
Universitas Gadjah Mada, 2021 | Diunduh dari http://etd.repository.ugm.ac.id/

Pulungan. 2019. *7 Kecelakaan Kerja yang Hebohkan Publik Jakarta*. Tersedia di https://metro.sindonews.com/berita/1416731/170/7-kecelakaan-kerja-yang-hebohkan-publik-jakarta.

Putri. 2020. *Indonesia dalam Menghadapi Pandemi COVID-19*. Jurnal Ilmiah Universitas Batanghari Jambi. Lembaga Penelitian dan Pengabdian kepada Masyarakat universitas Batanghari Jambi. 20(2) 705-709. ISSN 1411-8939 (Online), ISSN 2549-4236 (Print). DOI 10.33087/jiubj.v20i2.1010.

PwC. 2020. *COVID-19: What it means for engineering and construction*. Tersedia di https://www.pwc.com/us/en/library/covid-19/coronavirus-impacts-engineering-construction.html.

PwC. 2020. *Engineering & Construction In A Post-COVID World: Weathering The Storm*. Tersedia di https://www.pwc.com/gx/en/issues/crisis-solutions/covid-19/engineering-construction-post-covid-world.html.

PwC. 2020. *Global Infrastructure Trends*. Tersedia di https://www.pwc.com/id/en/industry-sectors/cpi/infrastructure-trends.html#four-ways-that-COVID-19-could-reshape-the-infrastructure-industry.

Rahma. 2020. *Virus Corona Bikin Proyek Infrastruktur Terbengkalai*. Liputan6.com. Tersedia di https://www.liputan6.com/bisnis/read/4217731/virus-corona-bikin-proyek-infrastruktur-terbengkalai.

Ramli. 2020. *Imbas Corona, Ini Proyek-proyek Infrastruktur yang Ditunda Pemerintah*. Kompas.com. Tersedia di https://money.kompas.com/read/2020/04/22/060100526/imbas-corona-ini-proyek-proyek-infrastruktur-yang-ditunda-pemerintah.

Ramli. 2020. *Proyek Infrastruktur Tertunda akibat COVID-19, Konsumsi Semen Nasional Turun*. Kompas.com. Tersedia di

UNIVERSITAS
GADJAH MADA
Dampak Pandemi COVID-19 pada Proyek Konstruksi
ATILLA FAMEGA M, Toriq Arif Ghuzdewan, S.T., M.Sc.E.
Universitas Gadjah Mada, 2021 | Diunduh dari http://etd.repository.ugm.ac.id/

https://money.kompas.com/read/2020/08/26/141100926/proyek-infrastruktur-tertunda-akibat-covid-19-konsumsi-semen-nasional-turun.

Rani. 2016. *Manajemen Proyek Konstruksi*. ISBN 978-Nomor ISBN.

Rauzana & Usni. 2020. *Kajian Faktor-Faktor Penyebab Rendahnya Kinerja Mutu pada Proyek Konstruksi di Provinsi Aceh*. Media Komunikasi Teknik Sipil. DOI: mkts.v26i2.24065. E-ISSN: 2549-6778.

Ren, et al. 2020. *Identification of A Novel Coronavirus Causing Severe Pneumonia in Human: A Descriptive Study*. Chinese Medical Journal. Tersedia di https://journals.lww.com/cmj/fulltext/2020/05050/identification_of_a_novel_coronavirus_causing.3.aspx.

RICS. 2020. *How Has COVID-19 Impacted Construction And Infrastructure Globally?*. Tersedia di https://www.rics.org/asean/news-insight/latest-news/news-opinion/what-has-been-the-impact-of-covid-19-on-construction-and-infrastructure/.

Ritchie, et al. 2021. *Coronavirus Pandemic (COVID-19) – the Data*. Our World in Data. Tersedia di https://ourworldindata.org/coronavirus-data.

Riyanto & Santoso. 2020. *Risk Management Strategies At PT X Construction Company During Pandemic COVID-19*. International Journal of Research and Innovation in Social Science (IJRISS). Volume IV, Issue VI, June 2020. ISSN 2454-6186.

Sangtania, et al. 2020. *Studi Awal Pengaruh Covid-19 Terhadap Pekerjaan Konstruksi Tradisional Dan Konstruksi 4.0*.

Santoso. 1999. *Analisa Overruns Biaya pada Beberapa Tipe Proyek Konstruksi*. Dimensi Teknik Sipil. Volume 1 No. 1.

Sekuritas Sinarmas. 2020. *Acset Akui Kinerjanya Kena Dampak Pandemi COVID-19*. Tersedia di https://www.sinarmassekuritas.co.id/acset-akui-kinerjanya-kena-dampak-pandemi-covid-19.

UNIVERSITAS
GADJAH MADA
Dampak Pandemi COVID-19 pada Proyek Konstruksi
ATILLA FAMEGA M, Toriq Arif Ghuzdewan, S.T., M.Sc.E.
Universitas Gadjah Mada, 2021 | Diunduh dari http://etd.repository.ugm.ac.id/

Sharma & Harman. 2020. *Managing The Impact Of COVID-19 on The Infrastructure and Construction Sector*. Tersedia di https://www.mondaq.com/india/litigation-contracts-and-force-majeure/981394/managing-the-impact-of-covid19-on-the-infrastructure-and-construction-sector.

Shetty. 2020. *GCC Infrastructure & Construction: Impact of COVID–19*. Tersedia di https://www.aranca.com/knowledge-library/articles/business-research/gcc-infrastructure-construction-impact-of-covid-19.

Shibani, et al. 2020. *The Effects of Pandemic on Construction Industry in The UK*. Mediterranean Journal of Social Science. DOI: https://doi.org/10.36941/mjss-2020-0063.

Shieber. 2021. *Building Tech for Worker Safety, Guadhat Technologies is A Company that Could Only Come from Detroit*. Tersedia di https://techcrunch.com/2021/04/15/building-tech-for-worker-safety-guardhat-technologies-is-a-company-that-could-only-come-from-detroit/.

Sholekan. 2020. *Bagaimana Kondisi Pembangunan Infrastruktur Indonesia di Masa Pandemi? Ini Penjelasan Akademisi*. Tribun Jateng. Tersedia di https://jateng.tribunnews.com/2020/07/25/bagaimana-kondisi-pembangunan-infrastruktur-indonesia-di-masa-pandemi-ini-penjelasan-akademisi?page=all.

Siahaan. 2020. *Dampak Pandemi COVID-19 terhadap Dunia Pendidikan*. Jurnal Kajian Ilmiah (JKI). E-ISSN: 2597-792X. ISSN: 1410-9794. Edisi Khusus No. 1 Halaman: 1 – 3.

Sihombing. 2020. *Dampak Covid-19 pada Proyek Konstruksi dan Tantangannya Pasca COVID-19 di Indonesia: Indonesia: Tinjauan Tinjauan dari sisi Manajemen Risiko Proyek, Program dan Portofolio*. International Project Management Association.

UNIVERSITAS
GADJAH MADA
Dampak Pandemi COVID-19 pada Proyek Konstruksi
ATILLA FAMEGA M, Toriq Arif Ghuzdewan, S.T., M.Sc.E.
Universitas Gadjah Mada, 2021 | Diunduh dari http://etd.repository.ugm.ac.id/

Sihombing. 2020. *Dampak Covid-19 pada Proyek konstruksi dan tantangannya Pasca COVID-19 di Indonesia: Indonesia: Tinjauan Tinjauan dari sisi Manajemen Keuangan Proyek, Program dan Portofolio*. International Project Management Association.

Sinenko, et al. 2020. *The Implementation of BIM in Construction Projects*. E3S Web of Conferences 164. https://doi.org/10.1051/e3sconf /202016408002.

Smith. 2020. *COVID-19's Infrastructure Impacts*. The Official Publication of Seaports The American Association of Port Authorities. Aapaseaports Magazine. Volume 58.

Soeharto. 1999. *Manajemen Proyek (dari Konseptual sampai Operasional)*. Edisi 2 Jilid 1. Tersedia di https://www.slideshare.net/bhingkas/manajemen-konstruksi-1-iman-soeharto.

Springer. 2020. *How COVID-19 will Dampen Indonesia's Infrastructure Developments*. The Jakarta Post. Tersedia di https://www.thejakartapost.com/academia/2020/05/02/how-covid-19-will-dampen-indonesias-infrastructure-developments.html.

Stiles, et al. 2020. *Impact of COVID-19 on health and safety in the construction sector*. DOI: 10.1002/hfm.20882.

Sushanti. 2020. *Kontestasi Negara di Tengah Pandemi COVID-19*. Jurnal Ilmiah Widya Sosiopolitika. E-ISSN 2685-4570.

Susilo, dkk. 2020. *Coronavirus Disease 2019: Review of Current Literatures*. Departemen Ilmu Penyakit Dalam Fakultas Kedokteran Universitas Indonesia a - RSUPN dr. Cipto Mangunkusumo: Jakarta

Tanpa nama. 2020. *Permintaan Penjelasan Terkait Dampak Pandemik COVID-19*. Tersedia di https://www.idx.co.id/StaticData/NewsAndAnnouncement/ANNOUNCEMENTSTOCK/From_EREP/202005/906d9db420_c9b86d16c5.pdf

UNIVERSITAS
GADJAH MADA
Dampak Pandemi COVID-19 pada Proyek Konstruksi
ATILLA FAMEGA M, Toriq Arif Ghuzdewan, S.T., M.Sc.E.
Universitas Gadjah Mada, 2021 | Diunduh dari http://etd.repository.ugm.ac.id/

The Perecman Firm. 2020. *Here's How Covid-19 Is Changing The Construction Industry*. Tersedia di https://www.perecman.com/blog/2020/may/heres-how-covid-19-is-changing-the-construction-/.

Van Doremalen, et al. 2020. *Aerosol and Surface Stability of SARS-CoV-2 as Compared with SARS-CoV-1*. The New England Journal of Medicine. 382:1564-1567. DOI: 10.1056/NEJMc2004973.

Vines, et al. 2020. *The Impact Of COVID-19 on The Safety of Workers in The WA Construction Industry: Navigating Risk*. King & Wood Mallesons.

Vitri, dkk. 2020. *Analisis Faktor Penyebab Keterlambatan Pelaksanaan Proyek Rehabilitasi Sekolah Dalam Masa Pandemi Covid-19*. Jurnal Rab Contruction Research. Universitas Abdurrab. ISSN 2527-7073.

Vyas. 2020. *Impact of COVID-19 on Infrastructure and Financial Sectors and Steps Taken by Government*. NBM&CW Infra Construction & Equipment Magazine. Tersedia di https://www.nbmcw.com/equipment-machinery/others/equipment-finance/impact-of-covid-19-on-infrastructure-and-financial-sectors-and-steps-taken-by-government.html.

Wang, et al. 2020. *Risk Identification and Responses of Tunnel Construction Management during the COVID-19 Pandemic*. Advances in Civil Engineering. Volume 2020. Article ID 6620539. https://doi.org/10.1155/2020/6620539.

Wasono. 2020. *Penundaan Pekerjaan Konstruksi Akibat Pandemik Covid-19 (Menghadapi Dampak Pandemik Covid-19)*. Tersedia di https://siplawfirm.id/penundaan-pekerjaan-konstruksi-akibat-pandemik-covid-19-menghadapi-dampak-pandemik-covid-19/.

Widianto. 2020. *Penggunaan Beton Ramah Lingkungan Bagi Pembangunan Infrastruktur Strategis Di Indonesia*. Kementerian Pekerjaan Umum Dan Perumahan Rakyat Direktorat Jenderal Bina Konstruksi. Jakarta.

UNIVERSITAS
GADJAH MADA
Dampak Pandemi COVID-19 pada Proyek Konstruksi
ATILLA FAMEGA M, Toriq Arif Ghuzdewan, S.T., M.Sc.E.
Universitas Gadjah Mada, 2021 | Diunduh dari http://etd.repository.ugm.ac.id/

Widiasanti & Lenggogeni. 2013. *Manajemen Konstruksi*. ISBN: 978-979-692-130-0.

Widyaswari & Megantoro. 2020. *Proyek Barsa City Apartment – Cornell Tower Pt. Wijaya Karya Bangunan Gedung, Tbk*. Laporan Kerja Praktik. Institut Teknologi Sepuluh Nopember.

Wirabakti, dkk. 2014. *Studi Faktor-Faktor Penyebab Keterlambatan Proyek Konstruksi Bangunan Gedung*. Jurnal Konstruksia. Volume 6 No. 1.

Wordsworth. 2019. *Next Gen Cat Excavator 'Boosts Operator Efficiency Up to 45 %'*. International Proyekal Vehicle Technology. Tersedia di https://www.ivtinternational.com/news/construction/next-gen-cat-excavator-boosts-operator-efficiency-up-to-45.html.

World Bank Group. 2020. *Prospek Perekonomian Indonesia Jalan Panjang Pemulihan Ekonomi*.

World Construction Today. 2020. *The impact of Covid-19 on Construction in Sub-Saharan Africa*. Tersedia di https://www.worldconstructiontoday.com/pressreleases/the-impact-of-covid-19-on-construction-in-sub-saharan-africa/.

World Health Organization. 2020. *Naming The Coronavirus Disease (COVID-19) and The Virus That Causes It.* Tersedia di https://www.who.int/emergencies/diseases/novel-coronavirus-2019/technical-guidance/naming-the-coronavirus-disease-(covid-2019)-and-the-virus-that-causes-it.

World Health Organization. 2020. *Novel Coronavirus(2019-nCoV) Situation Report - 10.* Tersedia di https://www.who.int/docs/default-source/coronaviruse/situation-reports/20200130-sitrep-10-ncov.pdf?sfvrsn=d0b2e480_2.

UNIVERSITAS
GADJAH MADA
Dampak Pandemi COVID-19 pada Proyek Konstruksi
ATILLA FAMEGA M, Toriq Arif Ghuzdewan, S.T., M.Sc.E.
Universitas Gadjah Mada, 2021 | Diunduh dari http://etd.repository.ugm.ac.id/

Wu, et al. 2020. *The Impact of COVID-19 on Belt and Road Initiative Infrastructure and Construction Projects*. International arbitration report. Issue 4 June 2020. Norton Rose Fullbright.

Yasa & Doni. 2020. *Aki Minta Moratorium Proyek*. Tersedia di https://www.idx.co.id/StaticData/NewsAndAnnouncement/ANNOUNCEMENTSTOCK/From_EREP/202003/c47cfaabe1_42e386d9c2.pdf.

Yasa. 2020. *Dampak Corona, Strategi Pembangunan Infrastruktur Perlu Penyesuaian*. Tersedia di https://ekonomi.bisnis.com/read/20200614/45/1252557/dampak-corona-strategi-pembangunan-infrastruktur-perlu-penyesuaian.

Yasa. 2020. *Kementerian PUPR Ungkap Dampak COVID-19 ke Proyek Pemerintah*. Tersedia di https://ekonomi.bisnis.com/read/20200628/45/1258669/kementerian-pupr-ungkap-dampak-covid-19-ke-proyek-pemerintah.

Yazid & Neviyarni. 2021. *Pengaruh Pembelajaran Daring Terhadap Psikologis Siswa Akibat Covid-19*. Jurnal Human Care. E-ISSN:2528-66510; Volume 6;No.1 207-213.