

<i>Environmental Impact Assessment for Proposed Expansion of Aluminium Smelting Plant on Lot 36, Samalaju Industrial Park, Bintulu, Sarawak for Press Metal Bintulu Sdn. Bhd.</i>	Project No:	<i>P17004</i>
	Revision:	<i>0</i>
	Date:	<i>June 2019</i>

REFERENCE

1. Aluminium Market Size, Growth | Industry Analysis & Forecast by 2022. (2019). Retrieved from <https://www.alliedmarketresearch.com/aluminium-market>
2. Aluminium News | Aluminum Analysis and Market Research| Commodity News | CRU. (2019). Retrieved from <https://www.crugroup.com/analysis/aluminium/>
3. Bintulu Port Holdings Berhad | Storage and Warehouse Facilities. (2019). Retrieved from <http://www.bintuluport.com.my/Businesses/SIPSB/SIPSB-The-Port/SIPSB-Port-Facilities/Storage-and-Warehouse-Facilities/>
4. *Environmental Impact Assessment Guideline in Malaysia*. (2016)
5. Environmental Quality (Clean Air) Regulation 2014 (2014).
6. Environmental Quality (Scheduled Wastes) Regulations 2005 (2005).
7. Environmental Science (M) Sdn. Bhd. (2019). Ambient Air Quality Monitoring, Water Quality Monitoring, Noise Levels Measurement and Soil Quality Monitoring for Project Title "Proposed Expansion of Aluminium Smelting Plant on Lot 36, Samalaju Industrial Park, Bintulu, Sarawak."
8. ERE Consulting Group Sdn. Bhd. (2011). *Detailed Environmental Impact Assessment Proposed Aluminium Smelting Plant at Samalaju Industrial Park, Similajau, Bintulu, Sarawak*.
9. ERE Consulting Group Sdn. Bhd. (2015). *Detailed Environmental Impact Assessment Proposed Expansion of Aluminium Smelting Plant on Lot 36 at Samalaju Industrial Park, Bintulu, Sarawak*.
10. Kementerian Pembangunan Bandar dan Sumber Asli. (2018). Master Plan Samalaju Industrial Park and Township Bintulu Sarawak.
11. Official Website of Bintulu Development Authority. (2018). Retrieved from <http://www.bda.gov.my/page-0-0-68-SARAWAK-SCORE-PROJECT.html>
12. Pille, J. (2019). Demand for aluminium is growing worldwide | ALUMINIUM 2020. Retrieved from <https://www.aluminium-messe.com/en/ALUMINIUM-2018/Demand-for-aluminium-is-growing-worldwide/758/>
13. Pille, J. (2019). Demand for aluminium is growing worldwide | ALUMINIUM 2020. Retrieved from <https://www.aluminium-messe.com/en/ALUMINIUM-2018/Demand-for-aluminium-is-growing-worldwide/758/>
14. Press Metal. (2019). Retrieved from <http://www.pressmetal.com/index.php>

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15. Samalaju Port update. Retrieved from <http://www.recoda.com.my/newsletter/samalaju-port-update/>
16. Sarawak Corridor of Renewable Energy (SCORE), Malaysia. (2019). Retrieved from <http://www.recoda.com.my/>
17. Tri Ecoedge Sdn Bhd. (2019). Environmental Management Plan - Operational Phase for Aluminium Smelting Plant on Lot 36, Samalaju Industrial Park, Kemena Land District, 97000, Bintulu, Sarawak.
18. Wee, V. (2019). Samalaju Port final package to be up for tender soon. Retrieved from <http://www.seatrade-maritime.com/news/asia/samalajau-port-final-package-to-be-up-for-tender-soon.html>
19. World Aluminium — Primary Aluminium Production. (2019). Retrieved from <http://www.world-aluminium.org/statistics/#data>
20. Department of Environment. (2007). The Planning Guidelines for Environmental Noise Limits and Control. Department of Environment.
21. Department of Environment. (2017). *Environmental Essentials for Siting of Industries In Malaysia (EESIM)*.
22. Department of Statistics Malaysia Official Portal - Statistics Data Warehouse (StatsDW). (2010). Retrieved from <https://www.dosm.gov.my>
23. Department of Survey and Mapping Malaysia (JUPEM). *Topographic Map - Kampung Hulu Nyalau*. Department of Survey and Mapping Malaysia (JUPEM).
24. Geological Map of Sarawak, Malaysia. Retrieved from https://www.img.gov.my/add_on/mt/swk/tiles/
25. Land and Survey Department, Sarawak. (1968). *Soil Map of Sarawak - Malaysia Timor*. Land and Survey Department, Sarawak.
26. Malaysian Meteorological Department. (2017). *Annual and Seasonal Wind Rose Summary*.
27. Malaysian Meteorological Department. (2018). *Monthly 24 Hour Temperature*.
28. Malaysian Meteorological Department. (2018). *Monthly 24 Hour Mean Relative Humidity*.
29. Malaysian Meteorological Department. (2018). *Monthly Rainfall Amount & Number of Raindays*.

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30. Official Website of Department of Irrigation and Drainage Sarawak. Retrieved from <https://did.sarawak.gov.my/modules/web/pages.php?mod=webpage&sub=page&id=328>

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