

## Sources (South and Southeast Asia) | June 2023

1. Akenji, L., Bengtsson, M., Kato, M., Hengesbaugh, M., Hotta, Y., Aoki-Suzuki, C., Gamaralalage, P. J. D., and Liu, C. (2019). *Circular Economy and Plastics: A gap-analysis in ASEAN member states* [online]. Available from: <https://asean.org/book/circular-economy-and-plastics-a-gap-analysis-in-asean-member-states/>
2. All Around Plastics. (2019). *Recycled Plastic Roads A New Road towards Creating a Complete Value Cycle for Plastics* [online]. Available from: <https://www.allaroundplastics.com/en/article/innovation-en/2189>
3. Asian Development Bank. (2004). *The Garbage Book: Solid Waste Management in Metro Manila* [online]. Available from: <https://www.adb.org/publications/garbage-book-solid-waste-management-metro-manila>
4. Baynes, T. M., Kapur-Bakshi, S., Emami, N., Bhattacharja, S., Tapsuwan, S., Joseph, J., Locock, K., Kapur, M., Sinha, R., Bajpai, N., and Talwar, S. (2021). *India-Australia Industry and Research Collaboration for Reducing Plastic Waste: A material flow analysis of polymers and plastics in India* [online]. Available from: <https://research.csiro.au/rpwi/wp-content/uploads/sites/412/2023/03/A-material-flow-analysis-of-polymers-and-plastics-in-India-Final-2021-1.pdf>
5. CemNet. (2022). *FLSmidth forms partnership in Vietnam for waste plastic co-processing* [online]. Available from: <https://www.cemnet.com/News/story/172130/flsmidth-forms-partnership-in-vietnam-for-waste-plastic-co-processing.html>
6. Chen, H. L., Nath, T. K., Chong, S., Foo, V., Gibbins, C., and Lechner, A. M. (2021). *The plastic waste problem in Malaysia: management, recycling and disposal of local and global plastic waste*. *SN Applied Sciences* [online]. Available from: <https://doi.org/10.1007/s42452-021-04234-y>
7. Dow Thailand. (2020). *Dow Thailand collaborates with Thai government to explore the use of plastic waste for road paving* [online]. Available from: <https://th.dow.com/en-us/news/press-releases/dow-thailand-collaborates-with-thai-government-to-explore-the-use-of-plastic-waste-for-road-paving.html>
8. Faraca, Giorgia & Sanchez, Veronica & Astrup, Thomas Fruergaard. (2019). Environmental life cycle cost assessment: Recycling of hard plastic waste collected at Danish recycling centres. *Resources, Conservation and Recycling* [online] 143. 299-309. 10.1016/j.resconrec.2019.01.014. Available from: <https://www.sciencedirect.com/science/article/abs/pii/S092134491930014X>
9. Hai, H. T., Quang, N. D., Thang, N. T., and Nam, H. N. (2020). *Circular Economy in Vietnam. Circular Economy: Global Perspective* [online]. Springer Singapore, Singapore, pp. 423–452. Available from: [https://doi.org/10.1007/978-981-15-1052-6\\_22](https://doi.org/10.1007/978-981-15-1052-6_22)
10. Hoai, N. H. (2022). *Waste-To-Energy In Vietnam* [online]. Available from: <https://www.mondaq.com/waste-management/1251416/waste-to-energy-in-vietnam>
11. International Organization for Standardization (ISO). (2006). *ISO 14040:2006 Environmental management – Life cycle assessment – Principles and framework* [online]. Available from: <https://www.iso.org/obp/ui/#iso:std:iso:14040:ed-2:v1:en>
12. International Organization for Standardization (ISO). (2006). *ISO 14044:2006 Environmental management – Life cycle assessment – Requirements and guidelines* [online]. Available from: <https://www.iso.org/obp/ui/#iso:std:iso:14044:ed-1:v1:en>

13. IUCN, EA, and QUANTIS. (2020). *National guidance for plastic pollution hotspotting and shaping action. Final report for Thailand* [online]. Available from: [https://plastichotspotting.lifecycleinitiative.org/wp-content/uploads/2020/11/Thailand\\_Final-report\\_2020\\_11\\_03\\_SMALL.pdf](https://plastichotspotting.lifecycleinitiative.org/wp-content/uploads/2020/11/Thailand_Final-report_2020_11_03_SMALL.pdf)
14. IUCN, EA, and QUANTIS. (2020). *National guidance for plastic pollution hotspotting and shaping action. Final report for Vietnam* [online]. Available from: <https://www.iucn.org/sites/default/files/content/documents/2021/vietnam - national guidance for plastic pollution hotspotting and shaping action.pdf>
15. Kapur-Bakshi, S., Kaur, M., and Gautam, S. (2021). *Circular Economy for Plastics in India: A Roadmap* [online]. Available from: <https://www.teriin.org/sites/default/files/2021-12/Circular-Economy-Plastics-India-Roadmap.pdf>
16. Kumari, K., Kumar, S., Rajagopal, V., Khare, A., and Kumar, R. (2019). *Emission from open burning of municipal solid waste in India. Environmental Technology* [online] (United Kingdom), 40(17), 2201–2214. Available from: <https://doi.org/10.1080/09593330.2017.1351489>
17. Löhle, S., Brinkmann, J., Wagner, J., and Le, H. A. (2021). *Assessment of Extended Producer Responsibility (EPR) for Plastic Packaging Waste in Viet Nam* [online]. Available from: [https://wwfint.awsassets.panda.org/downloads/20210208\\_epr\\_scheme\\_assessment\\_for\\_packaging\\_in\\_vn\\_final.pdf](https://wwfint.awsassets.panda.org/downloads/20210208_epr_scheme_assessment_for_packaging_in_vn_final.pdf)
18. Ministry of Environment and Forestry, Republic of Indonesia. (2020). *National Plastic Waste Reduction Strategic Actions for Indonesia* [online]. Available from: <https://wedocs.unep.org/bitstream/handle/20.500.11822/32898/NPWRSI.pdf>
19. Ministry of Housing and Local Government (KPKT). (2019). *Plastic Waste Management in Malaysia. Malaysia National Stakeholder Consultation on Marine Litter* [online]. Port Dickson, Malaysia. Available from: [https://www.sea-circular.org/wp-content/uploads/2019/11/4-Puan-Nor-Ain-cleancopy\\_Plastic-Waste-Management-in-Malaysia.pdf](https://www.sea-circular.org/wp-content/uploads/2019/11/4-Puan-Nor-Ain-cleancopy_Plastic-Waste-Management-in-Malaysia.pdf)
20. Ministry of Natural Resources, Environment and Climate Change. (2021). *Malaysia Plastics Sustainability Roadmap 2021-2030* [online]. Available from: <https://www.kasa.gov.my/resources/malaysia-plastics-sustainability-roadmap-2021-2030/25/>
21. Ministry of Natural Resources and Environment. (2016). *Thailand State of Pollution 2015* [online]. Available from: <https://www.pcd.go.th/publication/3649>
22. Ministry of Natural Resources and Environment (MONRE), Vietnam. (2020). *National State of Environment Report 2019* [online]. Available from: <http://vea.gov.vn/Documents/bao%20cao%20moi%20truong%20quoc%20gia/Bao%20cao%20MTQG%202019.pdf?csf=1&e=GYvlu1%3be=GcRbRt%20>
23. Malaysian Plastics Manufacturers Association, Malaysian Plastics Recyclers Association. (2019). *An Advanced Plastics Recycling Industry for Malaysia* [online]. Available from: <https://mpma.org.my/v4/wp-content/uploads/2019/09/White-Paper-FINALR.pdf>
24. Neo, E. R. K., Soo, G. C. Y., Tan, D. Z. L., Cady, K., Tong, K. T., and Low, J. S. C. (2021). *Life cycle assessment of plastic waste end-of-life for India and Indonesia. Resources, Conservation and Recycling*, 174 [online]. Available from: <https://doi.org/10.1016/j.resconrec.2021.105774>

25. Nguyen, D. (2019). *Vietnam to end plastic scrap imports from 2025*. *VnExpress International* [online]. Available from: <https://e.vnexpress.net/news/business/economy/vietnam-to-end-plastic-scrap-imports-from-2025-3900351.html>
26. Nurdiana Darus, Maya Tamimi, Silvi Tirawaty, and Muchtazar Muchtazar. (2020). *An Overview of Plastic Waste Recycling in The Urban Areas of Java Island in Indonesia*. *Journal of Environmental Science and Sustainable Development* [online] 3(2), 402–415. Available from: <https://doi.org/10.7454/jessd.v3i2.1073>
27. OECD. (2022). *Marine plastics pollution The Philippines* [online]. Available from: <https://www.oecd.org/ocean/topics/ocean-pollution/marine-plastics-pollution-Philippines.pdf>
28. Phuong, N., Yabar, H., and Mizunoya, T. (2021). *Characterization and Analysis of Household Solid Waste Composition to Identify the Optimal Waste Management Method: A Case Study in Hanoi City, Vietnam*. *Earth* [online] 2, 1046–1058. Available from: <https://doi.org/10.3390/earth2040062>
29. Phuong, N. H. (2020). *The legal, policy and institutional frameworks governing marine plastics in Viet Nam* [online]. Available from: [https://www.iucn.org/sites/default/files/2022-08/viet\\_nam\\_scoping\\_study\\_english\\_marine\\_plastics\\_marplasti\\_ccs.pdf](https://www.iucn.org/sites/default/files/2022-08/viet_nam_scoping_study_english_marine_plastics_marplasti_ccs.pdf)
30. Popattanachai, N. (2020). *The legal, policy and institutional frameworks governing marine plastics in Thailand* [online]. Available from: [https://www.iucn.org/sites/default/files/2022-08/thailand\\_scoping\\_study\\_english\\_marine\\_plastics\\_marplasti\\_ccs.pdf](https://www.iucn.org/sites/default/files/2022-08/thailand_scoping_study_english_marine_plastics_marplasti_ccs.pdf)
31. Ports.com. (n.d.). [online]. Available from: <http://ports.com/>
32. Rafeq, A., and Siddiqui, F. Z. (2021). *A review of plastic waste management in India – challenges and opportunities*. *International Journal of Environmental Analytical Chemistry* [online]. Available from: <https://doi.org/10.1080/03067319.2021.1917560>
33. Rivera, D. (2022). *Waste-to-energy: A boon or bane for Philippines?* *Philstar* [online]. Available from: <https://www.philstar.com/business/2022/05/31/2184849/waste-energy-boon-or-bane-philippines>
34. Salhofer, S., Jandric, A., Soudachanh, S., Le Xuan, T., and Tran, T. D. (2021). *Plastic Recycling Practices in Vietnam and Related Hazards for Health and the Environment*. *International Journal of Environmental Research and Public Health* [online] 18, 4203. Available from: <https://doi.org/10.3390/ijerph18084203>
35. Salwa Khamis, S., Purwanto, H., Naili Rozhan, A., Abd Rahman, M., and Mohd Salleh, H. (2019). *Characterization of Municipal Solid Waste in Malaysia for Energy Recovery*. *IOP Conference Series: Earth and Environmental Science* [online]. Institute of Physics Publishing. Available from: <https://doi.org/10.1088/1755-1315/264/1/012003>
36. Sasaki, S. (2021). *The effects on Thailand of China's import restrictions on waste: measures and challenges related to the international recycling of waste plastic and e-waste*. *Journal of Material Cycles and Waste Management* [online] 23, 77–83. Available from: <https://doi.org/10.1007/s10163-020-01113-3>
37. Shanker, R., Khan, D., Hossain, R., Islam, M. T., Locock, K., Ghose, A., Sahajwalla, V., Schandl, H., and Dhodapkar, R. (2022). *Plastic waste recycling: existing Indian scenario and future opportunities*. *International Journal of Environmental Science and Technology* [online]. Springer Science and Business Media Deutschland GmbH. Available from: <https://doi.org/10.1007/s13762-022-04079-x>

38. Siddharth Ghanshyam Singh. (2021). *Plastic Recycling Decoded* [online]. Available from: <https://www.cseindia.org/content/downloadreports/10885>
39. Srangsriwong, A. (2018). *Public Perception of a Solid Waste Dump Site in Samut Prakan, Thailand* [online]. Available from: [http://ethesisarchive.library.tu.ac.th/thesis/2018/TU\\_2018\\_5922041016\\_9632\\_9488.pdf](http://ethesisarchive.library.tu.ac.th/thesis/2018/TU_2018_5922041016_9632_9488.pdf)
40. Staub, C. (2019). *Officials say Vietnam to end plastic imports in 2025*. Resource Recycling [online]. Available from: <https://resource-recycling.com/recycling/2019/04/02/officials-say-vietnam-to-end-plastic-imports-in-2025/>
41. Thanh, H., Yabar, H., Higano, Y., and Mizunoya, T. (2015). *Potential of Greenhouse Gas Emissions Reduction Associated with Municipal Solid Waste Management in Hanoi City, Vietnam*. Journal of Scientific Research and Reports [online] 8, 1–10. Available from: <https://doi.org/10.9734/JSRR/2015/17774>
42. Thao, L. T. (2019). *Sustainable cement production and plastic recycling*. Ocean Plastic Turned into an Opportunity in Circular Economy Inception meeting. Ho Chi Minh City [online]. Available from: <https://optoce.no/wp-content/uploads/2019/10/UNIDO-Sustainable-cement-production-and-plastic-recycling.pdf>
43. The Pew Charitable Trusts and Systemiq. (2020). *Breaking the Plastic Wave* [online]. Available from: [https://www.systemiq.earth/wp-content/uploads/2020/07/BreakingThePlasticWave\\_MainReport.pdf](https://www.systemiq.earth/wp-content/uploads/2020/07/BreakingThePlasticWave_MainReport.pdf)
44. Thushari, I., Vicheanteab, J., and Janjaroen, D. (2020). *Material flow analysis and life cycle assessment of solid waste management in urban green areas, Thailand*. Sustainable Environment Research [online] 30, 21. Available from: <https://doi.org/10.1186/s42834-020-00057-5>
45. Trung Thang, N. (2017). *State of the 3Rs in Asia and the Pacific: The Socialist Republic of Viet Nam* [online]. Available from: [https://uncrd.un.org/sites/uncrd.un.org/files/files/documents/2022/Jun/state-of-the-3rs-vietnam\\_nov2017.pdf](https://uncrd.un.org/sites/uncrd.un.org/files/files/documents/2022/Jun/state-of-the-3rs-vietnam_nov2017.pdf)
46. Umeyama, K. (2021). *Thailand bans import of plastic wastes within 5 yrs*. Envilience Asia [online]. Available from: [https://envilience.com/regions/southeast-asia/th/report\\_3535](https://envilience.com/regions/southeast-asia/th/report_3535)
47. UN Comtrade Database. (2020). [Online]. Available from: <https://comtradeplus.un.org/>
48. United Nations ESCAP. (2016). *Nationally Appropriate Mitigation Action (NAMA) programme in the Waste Sector: “Waste to Resources for Cities in Vietnam”* [online]. Available from: <https://www.unescap.org/sites/default/files/NAMA%20Design%20Study.pdf>
49. Vietnam Economic News. (2021). *Vietnam seeks to deal with solid waste by turning it into power* [online]. Available from: <http://ven.vn/vietnam-seeks-to-deal-with-solid-waste-by-turning-it-into-power-45019.html>
50. Vietnam Investment Review. (2018). *New prospects for cement in waste-to-fuel* [online]. Available from: <https://vir.com.vn/new-prospects-for-cement-in-waste-to-fuel-61863.html>
51. Wasilewski, R., and Siudyga, T. (2013). *Energy recovery from waste plastics*. Chemik [online] 67(5), 435-445. Available from: [https://www.researchgate.net/profile/Ryszard-Wasielewski/publication/315797636\\_artykul\\_chemik\\_2013\\_ang/data/58e5fc83a6fdcc6800b25c8f/artykul-chemik-2013-ang.pdf?origin=publication\\_list](https://www.researchgate.net/profile/Ryszard-Wasielewski/publication/315797636_artykul_chemik_2013_ang/data/58e5fc83a6fdcc6800b25c8f/artykul-chemik-2013-ang.pdf?origin=publication_list)
52. Waste to Energy Research Technology. (n.d.). *Vietnam is becoming the next Asian country to include WTE in its national plan* [online]. Available from: <https://www.wtert.net/news/88/Vietnam-is-becoming-the-next-Asian-country-to-include-WTE-in-its-national-plan.html>

53. World Bank. (2021). *Plastic Waste Discharges from Rivers and Coastlines in Indonesia* [online]. Marine Plastics Series. Available from: <https://openknowledge.worldbank.org/handle/10986/35607>
54. World Bank. (2021). Market Study for Malaysia: Plastics Circularity Opportunities and Barriers [online]. East Asia and Pacific Region Marine Plastics Series. Available from: <https://openknowledge.worldbank.org/handle/10986/35296>
55. World Bank. (2021). Market Study for Thailand: Plastics Circularity Opportunities and Barriers [online]. East Asia and Pacific Region Marine Plastics Series. Available from: <https://openknowledge.worldbank.org/handle/10986/35114>
56. World Bank. (2021). Market Study for the Philippines: Plastics Circularity Opportunities and Barriers [online]. East Asia and Pacific Region Marine Plastics Series. Available from: <https://openknowledge.worldbank.org/bitstream/handle/10986/35295/Market-Study-for-the-Philippines-Plastics-Circularity-Opportunities-and-Barriers.pdf?sequence=1&isAllowed=y>
57. World Bank. (2021). *Market Study for Vietnam: Plastics Circularity Opportunities and Barriers* [online]. East Asia and Pacific Region Marine Plastics Series. Available from: <https://www.worldbank.org/en/country/vietnam/publication/market-study-for-vietnam-plastics-circularity-opportunities-and-barriers>
58. World Economic Forum. (2020). *Radically Reducing Plastic Pollution in Indonesia: A Multistakeholder Action Plan* [online]. Available from: [https://quest4action.org/wp-content/uploads/2020/09/NPAP-Indonesia-Multistakeholder-Action-Plan\\_April-2020.pdf](https://quest4action.org/wp-content/uploads/2020/09/NPAP-Indonesia-Multistakeholder-Action-Plan_April-2020.pdf)
59. World Shipping Council. (n.d.). *The Top 50 Container Ports* [online]. Available from: <https://www.worldshipping.org/top-50-ports>
60. WWF Philippines, (2020). *EPR Scheme Assessment for Plastic Packaging Waste in the Philippines* [online]. Available from: [https://wwf.org.ph/wp-content/uploads/2020/12/WWF\\_REPORT\\_EPR\\_Philippines\\_2020.pdf](https://wwf.org.ph/wp-content/uploads/2020/12/WWF_REPORT_EPR_Philippines_2020.pdf)
61. WWF Thailand. (2020). *Scaling Up Circular Strategies to Achieve Zero Plastic Waste in Thailand* [online]. Available from: [https://wwfint.awsassets.panda.org/downloads/zero\\_plastic\\_waste\\_in\\_thailand\\_en.pdf](https://wwfint.awsassets.panda.org/downloads/zero_plastic_waste_in_thailand_en.pdf)
62. Zhang, H., Themelis, N. J., and Bourtsalas, A. (2021). *Environmental impact assessment of emissions from non-recycled plastic-to-energy processes*. *Waste Disposal & Sustainable Energy* [online] 3, 1–11. Available from: <https://doi.org/10.1007/s42768-020-00063-8>
63. Zulkafle, M. H., and Khalifa, N. A. (2021). *A Review on the Use of Waste Plastic Material in Pavement*. *Recent Trends in Civil Engineering and Built Environment* [online] 2, 491–499. Available from: <https://publisher.uthm.edu.my/periodicals/index.php/rtcebe/article/view/1421>



## Sources (Latin America and the Caribbean) | October 2025

1. Alegre, M., and Torrens, L. (2022). *Diagnóstico nacional de residuos sólidos en la República Dominicana. Versión borrador final*.
2. Asociación Nacional de Industrias del Plástico, A.C. (ANIPAC). (2023). *2º Estudio Cuantitativo de La Industria Del Reciclaje de Plásticos En México* [online]. Available from: <https://anipac.org.mx/wp-content/uploads/2024/07/2%C2%B0-Estudio-Cuantitativo-de-la-Industria-del-Reciclaje-de-Plasticos-en-Mexico.pdf>
3. Asociación Nacional de la Industria Química, A.C. (ANIQ). (2023). *Perspectiva de Los Residuos Plásticos En Ciudad de México* [online]. Available from: <https://online.anyflip.com/iwof/nive/mobile/index.html>
4. Associação Brasileira da Indústria do Plástico (ABIPLAST). (2023). *As Indústrias de Transformação e Reciclagem de Plástico No Brasil* [online]. Available from: <https://www.abiplast.org.br/publicacoes/perfil-2023/>
5. Associação Brasileira de Resíduos e Meio Ambiente (ABREMA). (2024). *Panorama Dos Resíduos Sólidos No Brasil 2024* [online]. Available from: <https://static.poder360.com.br/2024/12/panorama-dos-residuos-solidos-no-brasil-2024.pdf>
6. Banco Interamericano de Desarrollo (BID). (2020). *Mapa de Ruta Para Los Residuos de Envases y Embalajes de Plástico En La República Dominicana*. ODS 9 [online]. Available from: <https://ods9.org/resource/776/mapa-de-ruta-para-los-residuos-de-envases-y-embalajes-de-plastico-en-la-republica-dominicana>
7. Braskem Idesa. (2021a). *Polietileno de alta densidad* [online]. Available from: <https://aniq.org.mx/Anuario/2022/Capitulo10/polietilenos-de-alta-densidad.html>
8. Braskem Idesa. (2021b). *Polietileno de baja densidad* [online]. Available from: <https://aniq.org.mx/Anuario/2022/Capitulo10/polietilenos-de-baja-densidad.html>
9. Brooks, A., Jambeck, J., and Mozo-Reyes, E. (2020). *Plastic Waste Management and Leakage in Latin America and the Caribbean* [online]. Available from: <https://publications.iadb.org/en/publications/english/viewer/Plastic-Waste-Management-and-Leakage-in-Latin-America-and-the-Caribbean.pdf>
10. Cordeiro, C. A. M. M., and Costa, T. M. (2010). *Evaluation of solid residues removed from a mangrove swamp in the São Vicente Estuary, SP, Brazil*. *Marine Pollution Bulletin* [online] 60(10), 1762–67. Available from: <https://doi.org/10.1016/J.MARPOLBUL.2010.06.010>
11. ECOCE, A. C. (2023). *1. Residuos generados* [online]. Available from: [https://www.ecoce.mx/cifras\\_y\\_estadisticas](https://www.ecoce.mx/cifras_y_estadisticas)
12. Encarnación, A. G. (2016). *Criterios y Oportunidades de Reciclaje de Residuos, Énfasis En El Sector de Plásticos En México* [online]. Available from: <https://aniq.org.mx/eventos/2016/Foro%20Cipres/docs/3%20Criterios%20y%20oportunidades%20del%20reciclaje%20de%20residuos%20-%20Encarnaci%C3%B3n.pdf>

13. Espinal Miguel, F. (2009). *Estudio sobre la disposición de desechos sólidos en Bayahíbe y sus efectos en el Parque Nacional del Este*. Universidad Nacional Pedro Henriquez Ureña [online]. Available from: <https://repositorio.unphu.edu.do/handle/123456789/5642>
14. Faraca, Giorgia & Sanchez, Veronica & Astrup, Thomas Fruergaard. (2019). *Environmental life cycle cost assessment: Recycling of hard plastic waste collected at Danish recycling centres* Resources, Conservation and Recycling [online] 143. 299-309. 10.1016/j.resconrec.2019.01.014. Available from: <https://www.sciencedirect.com/science/article/abs/pii/S092134491930014X>
15. Gobierno de Colombia. (2022a). *Hoy no se habla de basura, sino de residuos que son insumos para productos: Minambiente*. Ambiente [online]. Available from: <https://www.minambiente.gov.co/hoy-no-se-habla-de-basura-sino-de-residuos-que-son-insumos-para-productos-minambiente/>
16. Gobierno de Colombia. (2022b). *Producción y consumo responsables – La Agenda 2030 En Colombia – Objetivos de Desarrollo Sostenible*. Departamento Nacional de Planeación [online]. Available from: <https://ods.dnp.gov.co/es/objetivos/produccion-y-consumo-responsables>
17. Gobierno de Colombia. (2023). *Informe Nacional de Disposición Final de Residuos Sólidos 2021* [online]. Available from: <https://www.superservicios.gov.co/sites/default/files/inline-files/Informe-Nacional-de-Disposicion-Final-de-Residuos-Solidos.pdf.pdf>
18. Gobierno de la República Dominicana. (2023). *Plan de Acción Nacional Para La Gestión Integral de Los Residuos Marinos* [online]. Available from: <https://ambiente.gob.do/portal-transparencia/app/uploads/2023/08/Plan-de-Accion-Nacional-para-la-Gestion-Integral-de-Residuos-Marinos.pdf>
19. Grau, J., Terraza, H., Rodríguez Velosa, D. M., Rihm, A., and Sturzenegger, G. (2015). *Solid Waste Management in Latin America and the Caribbean* [online]. Available from: <https://publications.iadb.org/en/publications/english/viewer/Solid-Waste-Management-in-Latin-America-and-the-Caribbean.pdf>
20. Holland Circular Hotspot. (2021). *Waste Management Country Report: Colombia* [online]. Available from: [https://hollandcircularhotspot.nl/wp-content/uploads/2021/04/Report\\_Waste\\_Management\\_Colombia\\_2021\\_0322.pdf](https://hollandcircularhotspot.nl/wp-content/uploads/2021/04/Report_Waste_Management_Colombia_2021_0322.pdf)
21. HUB, Residuos sólidos y Economía Circular. (2021a). *Importaciones y exportaciones de residuos sólidos y materias primas secundarias* [online]. Available from: <https://hubresiduoscirculares.org/datos/graficos/exportaciones>
22. HUB, Residuos sólidos y Economía Circular. (2021b). *Impulsando la transición hacia la digitalización y la economía circular en América Latina y el Caribe* [online]. Available from: <https://hubresiduoscirculares.org/home>
23. ICEX España Exportaciones e inversiones. (2020). *Gestión de residuos sólidos en Brasil* [online]. Available from: [https://www.icex.es/content/dam/es/icex/oficinas/022/documentos/2022/12/fichas-sector/FS\\_Gesti%C3%B3n%20de%20residuos%20s%C3%B3lidos%20en%20Brasil%202022\\_REV.pdf](https://www.icex.es/content/dam/es/icex/oficinas/022/documentos/2022/12/fichas-sector/FS_Gesti%C3%B3n%20de%20residuos%20s%C3%B3lidos%20en%20Brasil%202022_REV.pdf)
24. ICEX España Exportaciones e inversiones. (2023). *El Mercado de Residuos Sólidos Urbanos En República Dominicana* [online]. Available from:

<https://www.icex.es/content/dam/icex/centros/republica-dominicana/documentos/2023/estudio-mercado-residuos-solidos-urbanos-republica-dominicana-2023-resumen.pdf>

25. International Organization for Standardization (ISO). (2006). *ISO 14040:2006 Environmental management – Life cycle assessment – Principles and framework* [online]. Available from: <https://www.iso.org/obp/ui/#iso:std:iso:14040:ed-2:v1:en>
26. International Organization for Standardization (ISO). (2006). *ISO 14044:2006 Environmental management – Life cycle assessment – Requirements and guidelines* [online]. Available from: <https://www.iso.org/obp/ui/#iso:std:iso:14044:ed-1:v1:en>
27. Instituto Nacional de Ecología y Cambio Climático (INECC). (2022). *Atlas Nacional de Residuos Sólidos Urbanos* [online]. Available from: <https://www.gob.mx/inecc>
28. Instituto Pragma. (2022). *Anuario Del Reciclagem* [online]. Available from: <https://anuariodareciclagem.eco.br/>
29. Kaza, S., Yao, L. C., Bhada-Tata, P., and Van Woerden, F. (2018). *What a Waste 2.0: A Global Snapshot of Solid Waste Management to 2050* [online]. Available from: <https://doi.org/10.1596/978-1-4648-1329-0>
30. Moraes, L. A. de, Nascimento, V. F., Guasselli, L. A., and Ometto, J. P. B. (2019). *Estimativas Das Distâncias Para Disposição de Resíduos Sólidos Urbanos No Estado de São Paulo*. *Revista Brasileira de Cartografia* [online] 71(4), 960–82. Available from: <http://dx.doi.org/10.14393/rbcv71n4-48611>
31. Parley República Dominicana. (2022). *Prevención de Residuos Marinos en el Mar Caribe. Promoviendo soluciones de economía circular: estudio de línea base: República Dominicana* [online]. Available from: <https://bvearmb.do/handle/123456789/5362>
32. Secretaría del Medio Ambiente (SEDEMA). (2023). *Inventario de Residuos Sólidos de La Ciudad de México 2023*. *Ciudad de México* [online]. Available from: [https://www.sedema.cdmx.gob.mx/storage/app/media/DGCPCA/residuos/IRS\\_2023\\_Completo.pdf](https://www.sedema.cdmx.gob.mx/storage/app/media/DGCPCA/residuos/IRS_2023_Completo.pdf)
33. Secretaría del Medio Ambiente de la Ciudad de México (SEDEMA). (2021). *Inventario de Los Residuos Sólidos de La Ciudad de México 2021* [online]. Available from: <https://www.sedema.cdmx.gob.mx/storage/app/media/DGCPCA/residuos/InventariodeResiduosSolidos2021.pdf>
34. Secretaría de Medio Ambiente y Recursos Naturales (SEMARNAT). (2020). *Diagnóstico Básico Para La Gestión Integral de Los Residuos* [online]. Available from: <https://www.gob.mx/cms/uploads/attachment/file/554385/DBGIR-15-mayo-2020.pdf>
35. Serviguide Dominicana. (2018). *Diagnóstico de las Cadenas de Producción, Importación y Comercialización de Envases y Embalajes y Materiales de la Construcción para Identificar Oportunidades hacia la Economía Circular (Extender, Reusar y/o Reintroducir Residuos)*.
36. Tecorralco, B. A. L. (2023). *Análisis de ciclo de vida de cubrebocas reutilizables y de un solo uso*. UAM, Universidad Autónoma Metropolitana [online]. Available from: <https://doi.org/10.24275/uama.6734.9346>.
37. World Shipping Council. (n.d.). *The Top 50 Container Ports* [online]. Available from: <https://www.worldshipping.org/top-50-ports>