

FEATURES AND EXAMPLES OF ECO-DESIGN PRACTICES

Interventions to reduce environmental impacts in products and services could be undertaken in each of the product life cycle: from conception to development, from use to end-of-life. Key features of eco-design include:



Sources:

Invest Northern Ireland (2020). Eco-design in product and service development. Available at: <http://www.nibusinessinfo.co.uk/content/ecodesign-product-and-service-development>

Jugend D., Fiorini P.C., Pinheiro M.A.P., Silva H.M.R., and Seles, B.M.R.P. (2020). Building circular products in an emerging economy: An initial exploration regarding practices, drivers and barriers. *Johnson Matthey Technology Review*, 64(1): 59-68.

Kiefer C.P., Gonzalez P.D.R., and Carrillo-Hermosilla J. (2018). Drivers and barriers of eco-innovation types for sustainable transitions: A quantitative perspective. *Business Strategy and the Environment*, 28(1): <https://doi.org/10.1002/bse.2246>

Prendeville S., Niemczyk M., Sanders C., Lafond E., Elgorriaga A., Mayer S. and Kane D. (2014). Motivations and barriers to eco-design in industry. Technical report. European Network of Ecodesign Centres.

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Regional Dialogue on Driving Mechanisms for Eco-design Implementation in Asia

Wednesday 9 December 2020 | 10:00 - 12:00 hrs.

Bangkok Time ICT (Indochina time) UTC/GMT +7 hours

Centara Grand at Central Plaza Ladprao Bangkok / via ZOOM application