

BIODIVERSITY RISK ASSESSMENT

MR. D.I.Y. Holding (Thailand) Public Company Limited



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BIODIVERSITY MITIGATING ACTIONS

Biodiversity Risk Assessment Process

The Company conducts biodiversity assessments using the WWF Biodiversity Risk Filter (WWF BRF) through a four-step assessment process.

SCOPING THE ASSESSMENT



Define priority activities and geographic areas based on biodiversity dependencies, impacts and location context.

COLLECTING LOCATION-SPECIFIC COMPANY AND SUPPLY CHAIN DATA



Collect site location, industry classification and business importance data.

ASSESSING BIODIVERSITY-RELATED RISKS



Assess site-level Physical, Regulatory and Reputational Risks using the WWF BRF Assess Module.

AGGREGATING RISKS TO THE COMPANY AND PORTFOLIO LEVEL



Consolidate site-level results to identify risk hotspots, prioritise actions and develop a company-level risk profile.

SCOPING THE ASSESSMENT



The Company identifies its operational sites and relevant business activities to define the scope of its biodiversity risk assessment. The assessment covers the Company’s own operations, with each location assessed to identify potential biodiversity-related exposure and risks.

Type of Site	Location	Number of Sites
Own operation, Subsidiaries and Joint Ventures Store, Distribution Center, Head Quarter (WHA tower), Strategic, ARAYA	Bangkok	115
	Northern	76
	Central (excluding Bangkok)	342
	Eastern	132
	Northeastern	267
	Western	64
	Southern	138
	Total	1,134

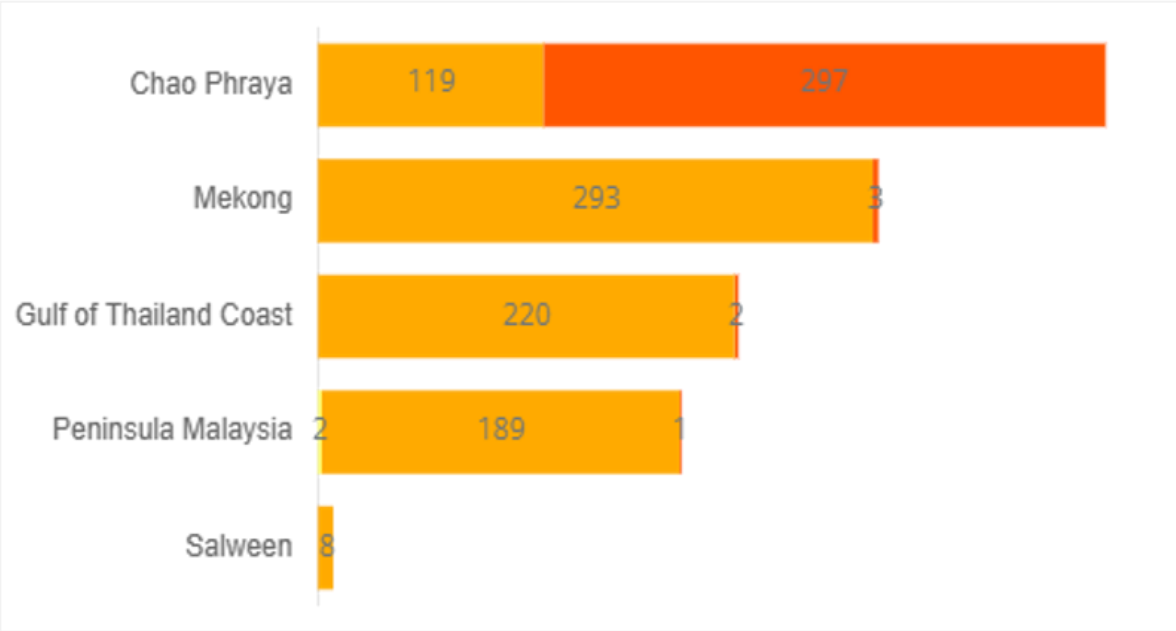
COLLECTING LOCATION-SPECIFIC COMPANY AND SUPPLY CHAIN DATA



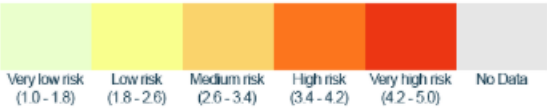
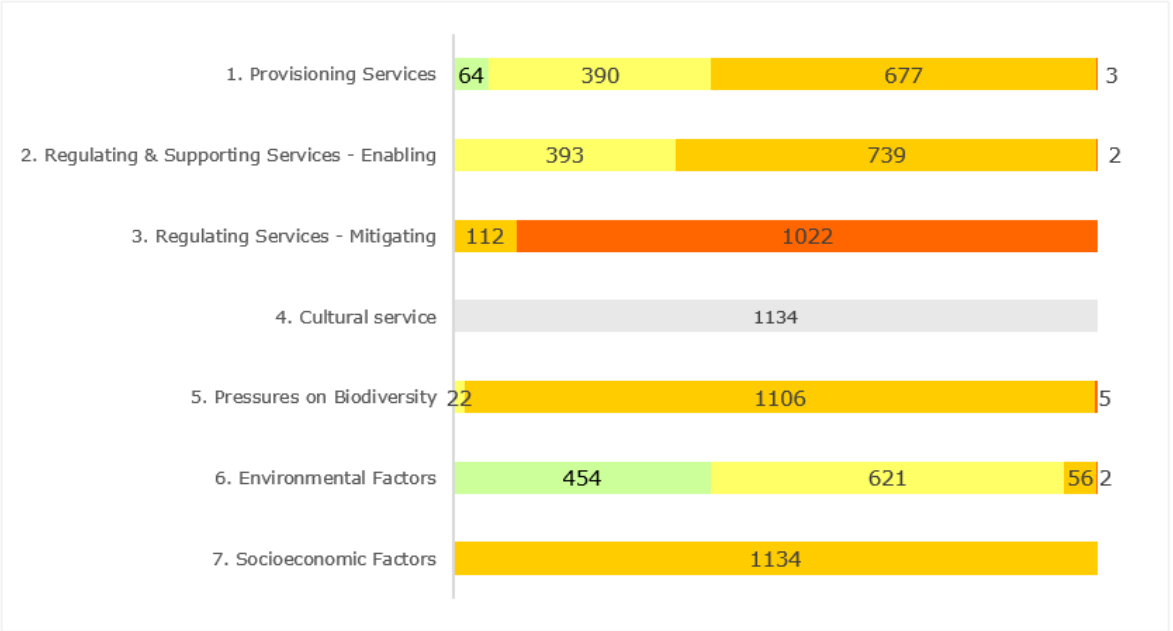
The Company collects location data of our operation, including stores, distribution center and office for assessing biodiversity-related risks at site level, referenced by relevant land or seascape

Most site are located near by Cho Phraya basin, followed by Mekong basin and Gulf of Thailand coast. Risk Classification covers 15 keys categories of drivers or pressures on biodiversity, with risk level ranking from very low, low, medium, high, and very high based on the WWF risk assessment scale.

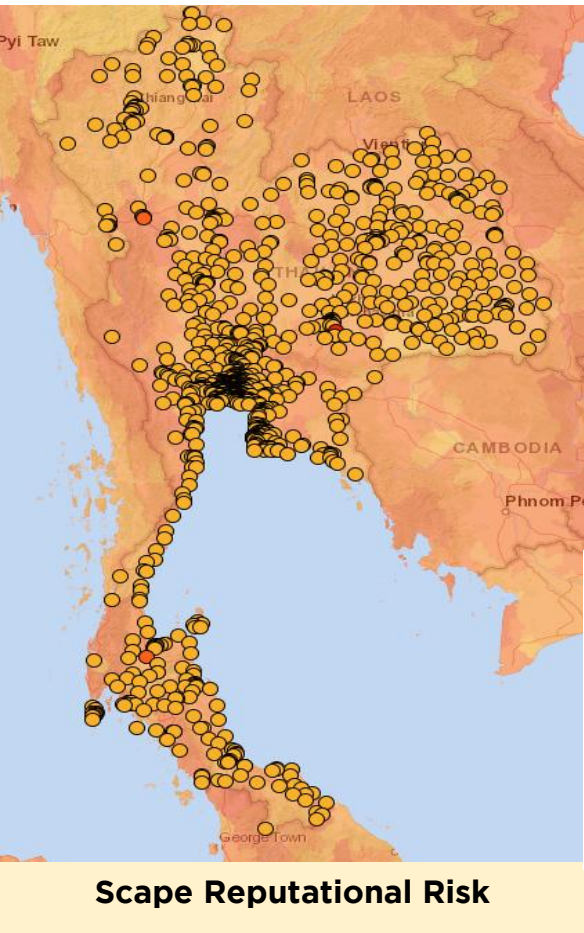
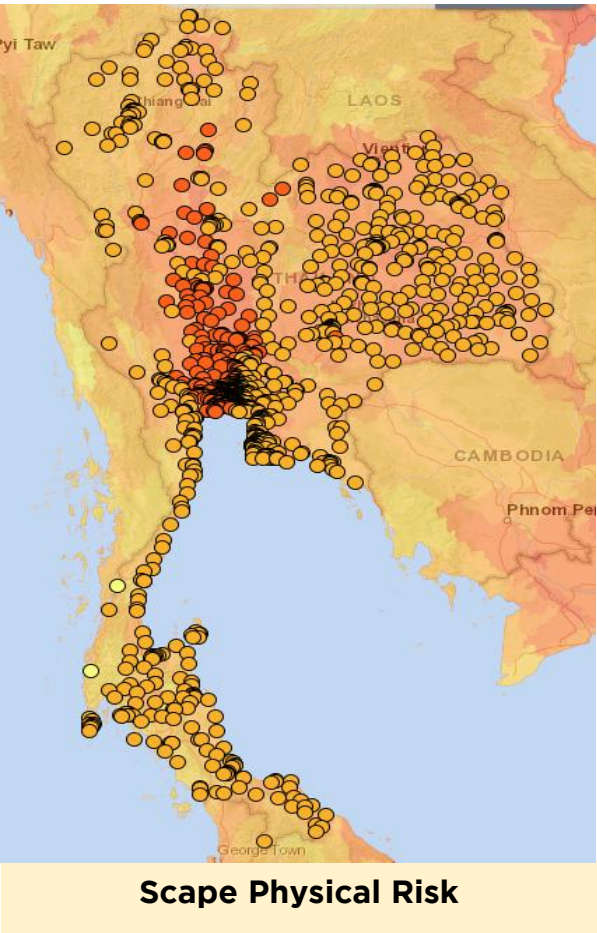
Number of Sites by Land or Seascape



Number of Sites by Risk Category

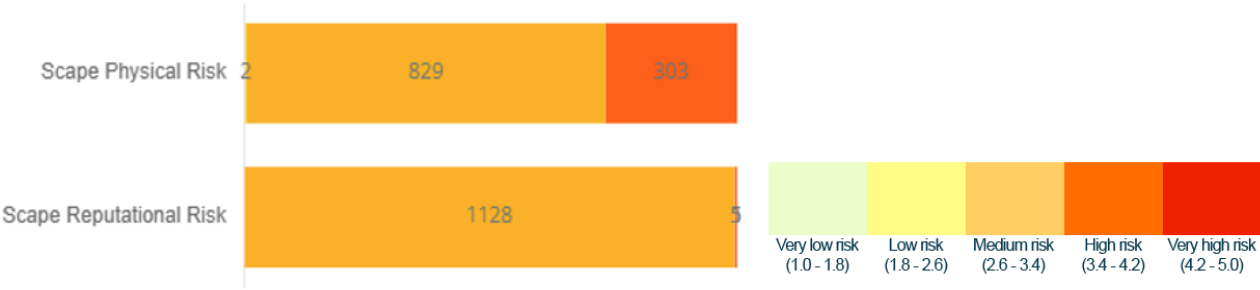


ASSESSING BIODIVERSITY-RELATED RISKS



The Company assesses biodiversity-related risks using the **WWF Biodiversity Risk Filter** through a location-based assessment approach. The assessment considers both **Physical Risk** and **Reputational Risk** across relevant operational locations. The results are visualised through geographic risk maps and classified into five levels: Very Low, Low, Medium, High, and Very High.

The assessment enables the Company to identify locations with higher levels of biodiversity-related exposure and sensitivity, providing a basis for **risk prioritisation, the development of appropriate management measures, and ongoing monitoring and review of the Company's biodiversity-related risk profile.**



AGGREGATING RISKS TO THE COMPANY AND PORTFOLIO LEVEL



The Company has established a structured process for managing biodiversity-related risks by considering the interrelationship between its operational locations, business activities, value chain, and nature-related factors. The process is guided by the WWF Biodiversity Risk Filter to support the identification, assessment, and prioritisation of potential biodiversity-related risks before defining appropriate mitigation and monitoring actions. The results of the assessment are periodically reviewed and incorporated into the Company's risk profile to ensure that biodiversity-related risks remain appropriately managed in response to changes in the business and natural environment.



Thank You!

