

Toyota Tsusho Corporation Green Finance Reporting







Allocation and Impact Report

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Proceeds from Green Finance		55 billion yen (Proceeds in Fiscal 2022)		
Allocation of Proceeds		55 billion yen (as of the end of March 2023)		
Eligible Project	Eligibility Criteria		Allocation	Impact
Project Renewable Energy 1 CHARTER CONTACT IN CHARTER CONTACT IN CHARTER IN C	Development, Construction and Operation of Renewable Energy Project including Plant Construction, Power Generation, Power Transmission Wind • Including both offshore and onshore Solar Solar Solar Thermal • When non-renewable energy-derived power is used for backup power, the amount of such power must be 15% or less of the total amount of power generated Hydro Power • run-of-river plants without an artificial reservoir or low storage capacity, i. nuo-of-river carbon intensity of less than 50 gCO2e/kWh or iii. power density greater than 10W/m2 Geothermal • Direct emissions of less than 100g-CO2 / kWh Biomass • Waste Material:		e 15% or 55 billion yen	Assumed generation capacity 401 MW n Estimated annual reduction in CO ₂ Emissions 305,300 t-CO₂
	Restricted to those Council) or ASC (A Waste from palm of Limited to waste fro (The Roundtable or Non-waste Material: Restricted to sustai 100g CO ₂ e/kWh. Fo wood suppliers or p the Endorsement o materials sourced f	 Residues from forestry and agriculture, residues of fishery resources Restricted to those from fishery and aquaculture companies that have obtained MSC (Marine Stewardship Council) or ASC (Aquaculture Stewardship Council) certification Waste from palm oil operations Limited to waste from palm oil suppliers that are certified by RSPO (Roundtable on Sustainable Palm Oil) or RSB (The Roundtable on Sustainable Biomaterials) Non-waste Material: Restricted to sustainable feedstock not competing with food production with lifecycle GHG emissions of less than 100g CO₂e/kWh. For the projects that use wood and wood pellets, feedstock will be limited to those provided by wood suppliers or power generators certified by the Forest Stewardship Council (FSC) or PEFC (Programme for the Endorsement of Forest Certification). Non-waste materials exclude palm oil, peat, uncertified materials, or materials sourced from unknown suppliers 		
	 Expenditures related to the Purchase of Renewable Energy Power, etc. Including expenditures for the purchase of renewable energy through power purchase agreements ("PPAs") / virtual power purchase agreements ("VPPAs") If green bond tranches or green loan periods are longer than the term of the PPAs/VPPAs, the proceeds will be reallocated to other eligible projects for the remaining life of the bond/loan 			-

On-site Solar Panel Installation