

Green Bond Fact Sheet

Republic of Indonesia Date: 01-Mar-2018 Issue date: 01-Mar-2018 Maturity date: 01-Mar-2023 Tenor: 5				
Issuer Name	Republic of Indonesia	Amount Issued	USD1.25bn	
Country of risk	Indonesia	CBI Database	Included	
Issuer Type ¹	Sovereign	Bond Type	Sukuk	
Green Bond Framework	N/A	Second party opinion	CICERO	
Certification Standard	Not certified	Assurance report	N/A	
Certification Verifier	N/A	Green bond rating	N/A	
Use of Proceeds				
⊠ Energy	☑ Solar☑ Onshore wind☑ Offshore wind☑ Geothermal☑ Hydro☑ Tidal	 □ Biofuels ⋈ Bioenergy ⋈ Waste to energy □ District heating □ Electricity grid 	 □ Energy storage □ Energy performance □ Infrastructure □ Industry: components □ Adaptation & resilience 	
■ Buildings	☑ Certified Buildings☐ HVAC systems☐ Energy performance	☐ Water performance☐ Energy storage/meters☐ Other energy related	☐ Industry: components ☐ Adaptation & resilience	
⊠ Transport	 □ Electric vehicles □ Low emission vehicles □ Bus rapid transit ⋈ Passenger trains □ Urban rail 	☐ Freight rolling stock☐ Coach / public bus☐ Bicycle infrastructure☐ Energy performance	☐ Transport logistics☐ Infrastructure☐ Industry: components☐ Adaptation & resilience	
☐ Water & wastewater	☐ Water distribution☐ Water treatment☐ Wastewater treatment☐ Water storage	☐ Storm water mgmt☐ Desalinisation plants☐ Erosion control☐ Energy performance	☐ Infrastructure☐ Industry: components☐ Adaptation & resilience	
	☐ Recycling ☐ Waste prevention ☐ Pollution control	☐ Landfill, energy capture☐ Energy performance☐ Infrastructure	☐ Industry: components ☐ Adaptation & resilience	

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□ Land use & agriculture	☑ Afforestation/parks☐ FSC Forestry☐ FSC Cellulose & paper	☐ Land remediation☐ Energy/water efficiency	✓ Sustainable agriculture✓ Adaptation & resilience		
⊠ Other	☐ Adaptation & resilience	□ ІСТ	☐ Industry: process		
Issue details					
Reporting	The issuer will use external auditors to conduct annual reporting on use of proceeds and impact reporting, which will be made publicly available.				
Company information					
Firsts, records and certifications	First green bond from Indonesia, first sovereign green bond from Asia and fifth globally.				
Proceeds description	Renewable Energy: Proceeds will finance generation and transmission from renewable sources, including: onshore and offshore wind, solar, tidal, biomass, geothermal, hydropower. Explicitly excluded project types are: large hydropower plants (larger than 30MW), fossil fuel electricity generation and related energy efficiency improvements, and nuclear.				
	Energy Efficiency: Infrastructure energy efficiency improvements will have to result in consumption reductions of at least 10% below the national average consumption of an equivalent infrastructure.				
	Adaptation: As well as flood mitigation, R&D and drought management, this category includes eligible projects related to food security and public health management.				
	Low Carbon Transport: Developments for public transportation include both low carbon and fossil fuel based vehicles. In their Second Party Opinion, CICERO encourages the issuer to implement zero emission technologies where possible to avoid future lock ins.				
	Green Buildings: Financed buildings will have to be in line with the Greenship certification, developed by the Green Building Council Indonesia. CICERO awards this category a "Light Green", stating that this type of building certification does not ensure energy efficiency improvements since "it is possible to achieve a Bronze or a Silver Greenship certificate with no energy efficiency credits."				
	_	issuer has new agricultural la pported or financed under thi	•		
	Other:				
	and biodiversity conservation	f Natural Resources: Re-forest on are all eligible project types of deforestation that could be ght to dark green".	. CICERO expresses concern		
	while existing infrastructure projects will also be develop	areas will comply with the Grewill be optimised to reduce Goed to be climate change resili	GHG emissions. Tourism ent.		
Climate Bonds view	clarity and transparency arc	there are potential concerns abund all investment projects in	future reporting. Now that		

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	to be seen which projects will be shortlisted and approved. We would also like to find out what share of proceeds are ultimately allocated to projects that do not align with the Climate Bonds Taxonomy – such as social programs (e.g. public health management, food security), rerouting roads, green tourism and R&D investments.
Underwriters	Abu Dhabi Islamic Bank, CIMB, CITI, Dubai Islamic Bank, HSBC
Deal comments	
Credit Rating	BBB (Fitch), Baa3 (Moody's), BBB- (S&P)
Pricing summary	Pricing was tightened by 30bps, reducing yield to 3.75%.
Investors summary	

 $^{^{1}}$ Issuer categories: ABS, development bank, financial corporate, government-backed entity, loan, local government, non-financial corporate, sovereign