## **Green Bond Fact Sheet**

Jiangsu Financial Leasing Date: 23-Apr-2019 Issue date: 11-04-2019 Maturity date: 11-04-2022 Tenor: 3 years				
Issuer Name	Jiangsu Financial Leasing	Amount Issued	CNY1bn (USD148.9m)	
Country of risk	China	CBI Database	Included	
Issuer Type <sup>1</sup>	Financial Corporate	Bond Type	Green bond	
Green Bond Framework	N/A	Second party opinion	ССХ	
Certification Standard	Climate Bonds Standard V2.1 with <u>Solar Criteria</u>	Assurance report	Pre issuance verification report	
Certification Verifier	CCX Management	Green bond rating	N/A	
Use of Proceeds				
⊠ Energy	<ul> <li>Solar</li> <li>Onshore wind</li> <li>Offshore wind</li> <li>Geothermal</li> <li>Hydro</li> </ul>	<ul> <li>Tidal</li> <li>Biofuels</li> <li>Bioenergy</li> <li>District heating</li> <li>Electricity grid</li> </ul>	<ul> <li>Energy storage</li> <li>Energy performance</li> <li>Infrastructure</li> <li>Industry: components</li> <li>Adaptation &amp; resilience</li> </ul>	
Buildings	<ul> <li>Certified Buildings</li> <li>HVAC systems</li> <li>Energy performance</li> </ul>	<ul> <li>Water performance</li> <li>Energy storage/meters</li> <li>Other energy related</li> </ul>	<ul> <li>Industry: components</li> <li>Adaptation &amp; resilience</li> </ul>	
Transport	<ul> <li>Electric vehicles</li> <li>Low emission vehicles</li> <li>Bus rapid transit</li> <li>Passenger trains</li> <li>Urban rail</li> </ul>	<ul> <li>Freight rolling stock</li> <li>Coach / public bus</li> <li>Bicycle infrastructure</li> <li>Energy performance</li> </ul>	<ul> <li>Transport logistics</li> <li>Infrastructure</li> <li>Industry: components</li> <li>Adaptation &amp; resilience</li> </ul>	
□ Water & wastewater	<ul> <li>Water distribution</li> <li>Water treatment</li> <li>Wastewater treatment</li> <li>Water storage</li> </ul>	<ul> <li>Storm water mgmt</li> <li>Flood protection</li> <li>Desalinisation plants</li> <li>Erosion control</li> <li>Energy performance</li> </ul>	<ul> <li>Infrastructure</li> <li>Industry: components</li> <li>Adaptation &amp; resilience</li> </ul>	
Waste management	<ul> <li>Recycling</li> <li>Waste prevention</li> <li>Pollution control</li> </ul>	<ul> <li>Landfill, energy capture</li> <li>Energy performance</li> <li>Infrastructure</li> </ul>	<ul> <li>Waste to energy</li> <li>Industry: components</li> <li>Adaptation &amp; resilience</li> </ul>	

## Climate Bonds

□ Land use & agriculture	<ul> <li>Afforestation/parks</li> <li>FSC Forestry</li> <li>FSC Cellulose &amp; paper</li> </ul>	□ Land remediation □ Energy/water efficiency	<ul> <li>Sustainable agriculture</li> <li>Adaptation &amp; resilience</li> </ul>	
□ Other	□ Adaptation & resilience		□ Industry: process	
Issue details				
Reporting	The issuer will engage a third party to report on the projects and their environmental benefits. The issuer will disclose use of proceeds to market on a quarterly and annual basis.			
Company information	The issuer provides financial leasing, borrowing and economic consulting and other financial services to businesses in China. It was founded in 1988 and is based in Jiangsu.			
Firsts, records and	This is the first Certified Climate Bond to be issued domestically in China.			
certifications	The issuer counts IFC as one of its shareholders and IFC has provided the impetus for the issuer to apply for Climate Bonds Certification.			
	This is the first Certified Climate Bond to support floating solar farms on freshwater bodies. In this case, two solar facilities are built on land above abandoned and collapsed coal mines, which have since filled with rainwater and become ponds and lakes. One solar PV facility is built over a freshwater fishpond.			
	This includes the largest floating solar park in the world so far, which is located in Huainan City, Anhui Province, China. It has a total installed capacity of 150MW and became fully operational in 2018. This solar park was developed by Three Gorges New Energy, a subsidiary of Three Gorges Corporation, which previously issued a wind energy related Climate Bonds Certified Bond in July 2017.			
Proceeds description	The proceeds will be used solely for photovoltaic panels and the construction of solar farms. A total of nine projects will be financed. The bond is expected to deliver the following environmental impacts: avoiding the annual consumption of 88,000 tons of coal, emissions of carbon dioxide by 236,000 tons, and of sulphur dioxide by 2298 tons.			
Climate Bonds view	The climate metrics used by the issuer are consistent with findings from CBI's post issuance reporting research, where electricity generation, carbon reduction and TCE avoidance are most frequently used for renewable energy assets.			
Underwriters	Huatai Securities, Bank of China, Industrial Bank			
Deal comments				
Credit Rating	AAA (CCXI)			
Pricing summary				
Investors summary				

<sup>1</sup> Issuer categories: ABS, development bank, financial corporate, government-backed entity, loan, local government, non-financial corporate, sovereign