

Green Bond Fact Sheet

| Looop Inc Issue date: 30-04-2020 Ma | aturity date: 27-04-203 | 5 Tenor: 15 | Date: 01/05/2020 |
|--|--|--|---|
| Issuer name | Looop Inc | Amount issued | JPY3bn/USD27.6m |
| Country of risk | Japan | CBI Database | Included |
| Issuer type ¹ | Non-Financial Corporate | Bond type | Unsecured |
| Green bond framework | Link to Framework | Second party opinion | R&I (Japan) |
| Certification Standard | Not certified | Assurance report | N/A |
| Certification verifier | N/A | Green bond rating | R&I (Japan) (GA1) |
| Use of Proceeds | | | |
| ⊠ Energy | Solar□ Onshore wind□ Offshore wind□ Geothermal□ Hydro | ☐ Tidal☐ Biofuels☐ Bioenergy☐ District heating☐ Electricity grid | □ Energy storage □ Energy performance □ Infrastructure □ Industry: components □ Adaptation & resilience |
| ☐ Buildings | ☐ Certified Buildings☐ HVAC systems☐ Energyperformance | ☐ 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☐ Wastewatertreatment☐ Water storage | □ Storm water mgmt □ Flood protection □ Desalinisation plants □ Erosion control □ Energy performance | ☐ Infrastructure☐ Industry: components☐ Adaptation & resilience |
| ☐ Waste management | ☐ Recycling☐ Waste prevention☐ Pollution control | ☐ Landfill, energy capture ☐ Energy performance ☐ Infrastructure | ☐ Waste to energy☐ Industry: components☐ Adaptation & resilience |



| ☐ 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 company will disclose an issuance report and annual reports. Looop will disclose the status of fund allocation and environmental benefits publicly on its own website. The content of disclosure includes the amount of CO₂ reduction for each project, etc. and R&I considers the company's reporting is appropriate. The company will provide disclosure as appropriate in the case of a material change to the situation, i.e. changes in fund allocation schedule, etc. | | |
| Company information | Looop Inc. engages in renewable energy-related businesses including electric power retailing and generation, centred around the development, sales, instalment, and management of solar power generation systems. | | |
| Firsts, records and certifications | | | |
| Proceeds description | The proceeds will be allocated to the construction and purchase of multiple solar power generation plants. | | |
| Climate Bonds view | Looop inc are the latest issuer from Japan to issue green bonds to finance solar energy projects. In recent months there have been a range of issuances in this sector in Japan. It is good to see the continued issuance of bonds to finance solar projects. | | |
| Underwriters | | | |
| Deal comments | | | |
| Credit rating | | | |
| Pricing summary | | | |
| Investors summary | | | |

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