Green Bond Fact Sheet

| LG Display Issue date: 15-11-2018 N | Date: 08-Apr-2019 | | |
|--|--|---|---|
| Issuer Name | LG Display Co., Ltd. | Amount Issued | USD300m |
| Country of risk | South Korea | CBI Database | Included |
| Issuer Type ¹ | Non-financial corporate | Bond Type | Senior unsecured |
| Green Bond Framework | <u>Link to framework</u> | Second party opinion | <u>KPMG</u> |
| 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 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 |
| ⊠ Waste management | Recycling Waste prevention Pollution control | Landfill, energy capture Energy performance Infrastructure | Waste to energy Industry: components Adaptation & resilience |

Climate Bonds

| □ Land use & agriculture | Afforestation/parks FSC Forestry FSC Cellulose & paper | Land remediation Energy/water efficiency | Sustainable agriculture Adaptation & resilience |
|------------------------------------|--|---|--|
| □ Other | Adaptation & resilience | | ⊠ Industry: process |
| Issue details | | | |
| Reporting | LG Display intends to produce annually and at least until the full allocation of the Green Bonds, allocation and impact reporting as per below: Allocation reporting: 1. List of Eligible Projects and Eligible R&D Projects refinanced or financed; 2. Amount allocated to Eligible Projects and Eligible R&D Projects; 3. Unallocated proceeds at the reporting end-period (if any) Impact reporting: on a best effort basis to report on relevant impact metrics | | |
| Company information | LG Display is a leading global manufacturer of display panels including LCD and OLED. Headquartered in Seoul, Korea, it operates a global network of production plants and sales and marketing offices | | |
| Firsts, records and certifications | Somewhat surprisingly, this is the first issuance from a South Korean electronics company | | |
| Proceeds description | Proceeds will be used to finance/re-finance investments in several areas linked to LG Display's manufacturing activities, including buildings/energy efficiency, sustainable water/wastewater management, pollution prevention/control, and eco-efficiency/circular economy adapted products. | | |
| Climate Bonds view | It is very positive to see the first issuance from a South Korean electronics company, taking total South Korean issuance to USD4.6bn. The planned allocation of part of the proceeds to circular economy initiatives is particularly encouraging, as not many manufacturing companies have highlighted this area yet. We hope and expect that similar producers will follow suit, especially from Asia. | | |
| 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