



Present during the signing ceremony were (seated, L-R) City of Dreams Manila Director for Engineering Paul Bruce, Meralco VP and Head of Corporate Business Group Ma. Cecilia M. Domingo, City of Dreams Manila SVP and COO Kevin Benning, Spectrum Director and COO Victor L. Risma IV, and City of Dreams Manila VP for Hotels and F&B Michael Ziemer, (standing, L-R) Meralco Head of Private Sector Relationship Management Jerry Marvin V. Jovero, City of Dreams Manila Chief Engineer Lorgel Tabaniera, and Spectrum Head of Commercial Services Robert Marlon Pereja. Inset photo shows City of Dreams Manila executives as they inspect one of the many solar panels to be installed as part of this project.

City of Dreams Manila to Harness Solar Power

COD Manila is the country's first integrated resort to install solar panels

City of Dreams Manila and Meralco's Renewable Energy subsidiary, Spectrum marked its partnership through an environmental sustainability and carbon reduction venture. The 1.2MWp solar installation project is expected to improve City of Dreams operational efficiency by utilizing self-generated energy. Spectrum's Chief Operating Officer Victor L. Risma IV, said the forecast reduction in consumption can power 1,000 residential homes with an average monthly consumption of P1,500. "We thank City of Dreams Manila for partnering with Spectrum in their goal towards carbon footprint reduction and energy

efficiency. This validates One Meralco Group's role as an enabler of technologies and intelligent power use, this time via solar. We are looking forward to bringing environmental stewardship to the forefront with current and prospective platforms and partnerships." Meralco, along with its subsidiaries, continue to seek partnership with its customers, companies, and Local Government Units to successfully implement new technologies as part of its collaborative effort to pave the way for responsible and sustainable initiatives. The solar rooftop will be installed at the resort's parking building and is targeted to be completed by December 2019.