

SLT Fiber To Power Green Land Residencies Apartment Complex In Colombo



(L-R) Mohamed Hassim, Showroom Manager, M N Hasni, Quantity Surveyor, A R M Siraji, Director, Green Land Property Developers, Imantha Wijekoon, Chief Sales and Regional Officer 1, Chethana Attanayake, General Manager, Kefum Priyantha, Business Development Manager and Chithra Kumari, Senior Executive Assistant Manager, SLT.

Sri Lanka Telecom (SLT) entered into an agreement with Green Land Property Developers to provide the ICT infrastructure for Green Land Residencies, an apartment complex under construction in Colombo.

The agreement was signed by Kiththi Perera, Chief Executive Officer, SLT and A R M Jiffry, Chairman, Green Land Property Developers.

Located in Colpetty overlooking the sea, once completed, Green Land Residencies will comprise eight luxury apartment units set in an eight floor apartment complex. SLT will power the residents with telecommunications services, ultra-fast broadband connectivity provided through fiber technology as well as PEO TV. SLT will provide the backbone necessary for a Smart Building that will transform the lives of residents into digital lifestyles.

A R M Jiffry, Chairman, Green Land Property Developers spoke about the partnership: “We chose Sri Lanka Telecom to be our partner for this project because of their proven track record and the expertise, and most importantly, owing to their reputation for innovation and creativity in providing ICT solutions that translate into digital lifestyles. We are confident that we have selected the best partner and we look forward to working with them to provide the best experience for our clients.”

“We thank and appreciate Green Land Property Developers for entrusting this project to SLT and also for the confidence that they have placed on us,” said Imantha Wijekoon, Chief Sales and Regional Officer 1, SLT. “We are certain that we can add tremendous value to the residents of Green Land Residencies by facilitating the construction of a Smart Building powered by our ultra-fast broadband connectivity provided through fiber technology. This will give them an experience like never before and bring the entire world right to their fingertips through access to a host of smart services.”