

Green WiFi

Stand 4040.06 Green@ICT Pavilion

Green WiFi

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Green WiFi is committed to providing solar powered wifi access to the Internet in developing regions for K-12 school children striving for knowledge in a digitally divided world. Green WiFi has pioneered innovative and affordable solutions to directly address what remains perhaps the greatest barrier to the successful deployment of such projects in the developing world: the lack of reliable electricity required to power the network. Among the ground-breaking projects Green Wifi has engineered are: 10-Watt Wifi units and a specialized 200 sm solar-powered internet data center designed to operate at 26 Kilowatts

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Green@ICT is the first time at ITU TELECOM World to bring together products and solutions, which help reduce operating expenditures, increase return on capital expenditures, whilst dealing with the reduction of greenhouse gas emissions. Green@ICT includes for profit and not for profit organizations showcasing on-grid and offgrid solar energy communication solutions, energy efficient solutions, methods of monitoring climate change, managing e-waste, and much more.

Grintek Ewation Stand 2461

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Grintek Ewation (GEW), a system engineering company that came into being in 1968, has since grown into a worldwide supplier of sophisticated communication intelligence, spectrum monitoring systems and security products. The company's business is to conceptualize, specify, develop, implement and support systems for government institutions, spectrum management authorities and national defence forces. Spectrum monitoring systems and products manufactured by GEW (www.gew-specmon.co.za) are in service with the Communication Authority of South Africa (ICASA). Monitoring systems are also integrated to spectrum management systems. The Skylark 7050C product is tailored for spectrum monitoring and direction finding applications.