



## PRESS RELEASE

July 31, 2011

# RETURN2GREEN INTERNATIONAL ANNOUNCES HISTORIC AGREEMENTS TO BRING STATE OF THE ART BIODEGRADABLE PRODUCTS MANUFACTURING TECHNOLOGIES TO GHANA

**Return2Green International** President, Lily He, during her latest visit to China in June 2011 secured exclusive representation, sales, marketing, and manufacturing rights for Ghana and the African Continent with three of the most advanced biodegradable technology companies in the world.

Return2Green International has partnered with Kojo Yankah, President of **Africa2Green International**, to develop the technologies in Ghana at the soon to be opened Ghana Green Technology Park.

Over a period of 4 days Lily He, Kojo Yankah, and Africa2Green's Chief Scientist, Dr. Moses Mensah visited several cities touring the factories and meeting the principals and inventors of the technologies that will be brought to Ghana.

June 11<sup>th</sup>

### **Institute of Pulp and Paper Science**

- Visit to the Institute of Pulp and Paper Science at Guangxi University, in Nanning the contingent from Return2Green and Africa2Green met Professor Wang to secure his cooperation in building a Bio-Compound in Ghana. The Bio-Compound will manufacture pulp from agro-waste. The pulp will be the raw material for many of the products manufactured at the Ghana Green Technology Park.



- During the visit, a Memorandum Of Understanding was signed between Lily He and Professor Wang for the purpose of having R2G represent Professor Wang's technology as sole agent in Africa.

### **Nanning Sugar**

- Visit with Nanning Sugar, which is the largest producer of sugar in China. Professor Wang and his Far East team are the major technology advancement team for Nanning Sugar and have set up a complete bio-industrial chain derived from sugarcane production to fully utilize the resource for ultimate economic benefit. The cycle goes from plantation to ethanol production using sugar; and bio-compound factories for processing bagasse, paper mills, factories for producing disposable foodservice products, and other bagasse derived products.



Jun 12<sup>th</sup>

**Far East Environmental Equipment Co. Ltd**

- Visit with Mr. Su and Guangzhou Far East Environmental Equipment Co. Ltd. Mr. Su is the owner of Far East and a pioneer scientist credited with launching China's biodegradable products industry.

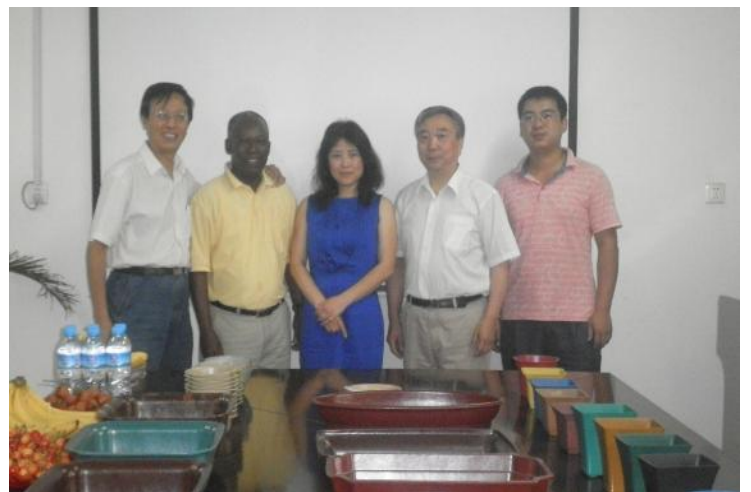


- Lily He and Mr. So sign an agreement whereby Far East appoints Return2Green as sole its representative in Africa. Return2Green will also assist in opening other international markets.
- In addition, Fareast will join Africa2Green to further develop markets in Africa for related industries.

June 13<sup>th</sup>

### **Xian University**

- Return2Green delegation meets with Senior Professor Zhou Zimou of Xian University.



- Delegation does site visit of Professor Zhou's All-Fiber research lab and MZ3 all fiber production line factory.
- Return2Green and Professor Zhou finalize agreement appointing R2G to promote his proprietary technology in West Africa

Jun 14<sup>th</sup>

### Yangling Leda Biotech Co. Ltd

- Return2Green delegation meets with Yangling Leda Biotech Co. Ltd



- As the sole representative of Yangling Leda Biotech Co. Ltd in Africa, Return2Green will bring the latest in greenhouse technologies to Ghana to stimulate African agricultural economies resulting in higher yields and incomes for farmers.
- By March 2012, there will be 20 high technology green house operations built in the Ghana Green Agro Park. The greenhouses will produce vegetables, fruit, and flowers in very high yields per acre.

