1. The Training, Research and Networking for Development Group (TREND) in collaboration with Safi Sana Ghana Limited and Ashaiman Municipal Assembly under a Public, Private Partnership (PPP) arrangement has received a grant from the African Water Facility (AWF) which is hosted and administered by the African Development Bank (AfDB) to finance the “Business Approach for Improved Sanitation in Ghana - Organic Fertilizers and Energy as Drivers” Project.

2. The main project objective is to catalyse improved hygiene, health and quality of life for urban slum communities in Ghana (Ashaiman Municipality being used as a pilot). The objective shall be achieved through demonstrated and replicable business models for improved environmental sanitation services, food security, and access to clean energy. This pilot project will result in the establishment of an Anaerobic Waste Treatment Plant (2,500 m³) and full waste resourcing, production, marketing and sale of Bio-fertilizer (500 tons/year) as well as generation of electricity (estimated at 580,000- kWh/year).

3. The project involves four (4) components as briefly described below:

   a) **Component 1: Sustainable waste collection and storage** involves: the construction of one new public toilet and rehabilitation for three public toilets; recruitment and training of public toilet operators; preparation and implementation of hygiene promotion campaigns; establishment and operationalization of organic waste collection points; and preparation and implementation of incentive scheme for waste management.

   b) **Component 2: Waste Treatment and Safe Re-use** includes: preparation of land for the treatment plant; the construction and installation of waste treatment units (bio-fertiliser and biogas); and the recruitment and training of management, production and sales staff.

   c) **Component 3: Market entry of bio-Fertilizer and Electricity.** The activities under this component include: market preparation of bio–fertiliser and electricity; promotion of bio-fertiliser and renewable energy; and preparation and signing of supplier contracts for bio-fertiliser and electricity.

   d) **Component 4: Project Management and Knowledge Management** involves: management of project implementation; production of marketing products, tools and knowledge plans; monitoring, evaluation and reporting; and the identification of follow-up investments.

4. Procurement of goods and/or works will be in accordance with AfDB’s rules and procedures for use of consultants (Edition of May 2008, revised in July 2012). Bidding documents are expected to be available in June, 2014.

5. Interested bidders may obtain further information, and should confirm their interest, by contacting:
Attention:

The Country Manager  
Name of Executing Agency  
Safi Sana Ghana Limited  
Address:  
P. O. Box CT 8312, Cantonments - Accra  
Country  
Ghana  
Telephone Number:  
+233-(302)972380  
Electronic mail address:  
info@safisana.org / procurement@safisana.org  
Web page:  
www.safisana.org