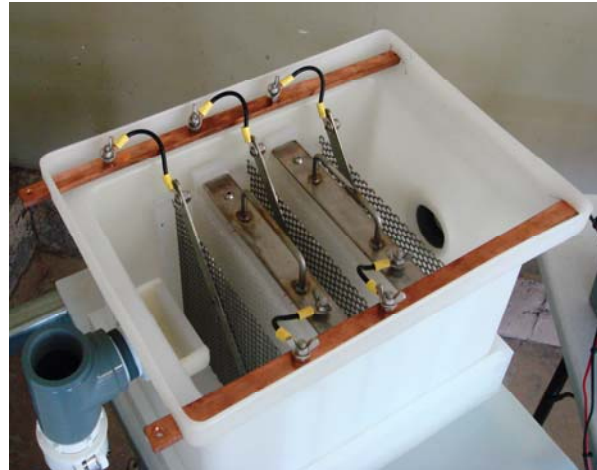


This gold electrowinning plant was designed and manufactured by SX Kinetics for a customer in Tanzania. The plant has the capacity to produce up to 20 kg of gold per month.



Gold EW pilot plant with 5 A rectifier



EW cell with 2 cathode boxes and 3 anodes

**Project:** sxk-102  
**Client:** Private Citizen  
**Location:** Dar Es Salaam  
**Capacity:** 20 kg gold per month  
**Cathodes:** 2  
**Anodes:** 3  
**Rectifier:** 0 to 5 amperes and 0 to 18 volts

#### Items Provided:

- Electrowinning cell with 2 cathodes boxes and 3 stainless steel anodes
- Rectifier with 0 to 5 A and 0 to 18 V output
- Circulation heater in order to heat electrolyte to 90 °C
- Two carbon adsorption / elution columns

#### SX Kinetics, Inc.

504 - 249 Ruttan Terrace,  
Cobourg, Ontario, Canada, K9A 5X6

Web Site: <http://www.sxkinetics.com>

#### Further Information Contact:

Mr. Steven Webster  
Hydrometallurgist

Tel +1 905 372 5981 Fax +1 905 372 4091  
Email: [steven.webster@sxkinetics.com](mailto:steven.webster@sxkinetics.com)