

# EHA Engineering Ltd.

## Export Contact

Mr. Al S. Hayden  
President

P.O. Box 2711  
Station "B"  
Toronto, ON  
L4E 1A7

**Tel:** 416-460-3048

**Fax:** not available

## Equipment/Services

EXPLORATION

Feasibility Studies

MINERAL PROCESSING

Assayers and Sampling Services

Metallurgical Engineering

Process design & improvement

Plant design

## Company/Product

EHA Engineering Ltd. (EHA) is a private Canadian firm of professional metallurgical engineers offering consulting services in the fields of mineral processing and hydrometallurgy. The company was formed as a partnership in November 1985 and was incorporated in January of 1990. Through associated firms, EHA can also offer geological and sampling services, and metallurgical testwork capability.

EHA offers a full range of services in the above fields. Experience includes the processing of ores and materials for the recovery of arsenic, beryllium, cobalt, copper, diamonds, gold, graphite, lead, magnesium, molybdenum, nickel, platinum/palladium, rhenium, silver, strontium, tungsten, uranium, vanadium and zinc. The following summary outlines the types of activities undertaken:

Process Development Services are offered in the area of process development, including the management and supervision of metallurgical testwork programs and the development of comprehensive process design criteria.

Feasibility Studies EHA conduct the surface and metallurgical portions of pre-feasibility/feasibility studies. Capital cost estimates can be performed to pre-feasibility or feasibility standards. A proprietary computer-based cost estimating system is used. In cooperation with associated firms and other specialists, complete pre-feasibility or feasibility studies can be undertaken.

Technical Evaluations EHA engineers conduct detailed technical and economic evaluations of new or competing processes and/or equipment, and extensive related information is maintained on file.

Project Audits Technical and cost audits of existing operations are performed on behalf of owners, prospective purchasers/investors or financial institutions.

EHA has worked and is currently working on projects in South America. Experience has also been gained on earlier projects in Australia, Europe and Africa. Contact is sought with mining/metallurgical companies engaged in the development/improvement of new hydrometallurgical/milling projects where process design, project control or research assistance is required.

## Geographic Marketing Activity

Active

Guyana

Interested

Worldwide

## Alliances/Contacts Sought

Clients