the new normal

"The bar has been raised.

Today, the Cyanide Code is the 'new normal.'

If an operation is not code-certified, stakeholders want to know why not."

– Bill Williams, Vice President, Environment, Barrick Gold Corporation

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The International Cyanide Management Code

Global Best Practice in Production, Transport & Use

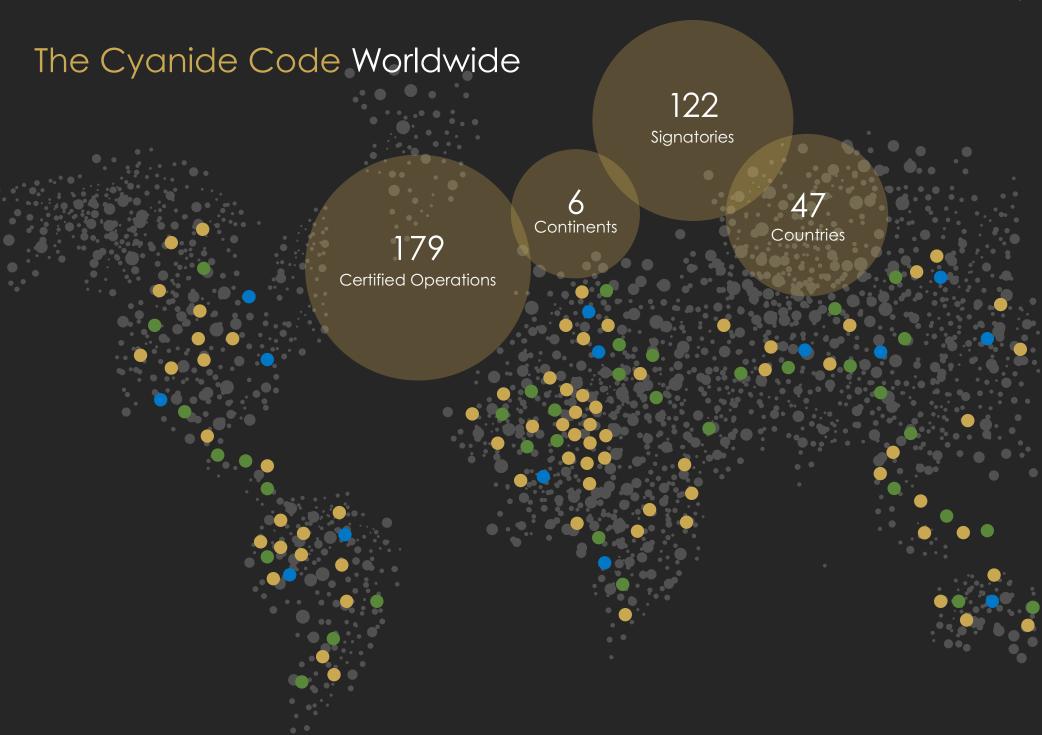
The International Cyanide Management Code is a voluntary code of standards designed to help companies involved in cyanide production, transport and use in gold mining improve their management of the chemical and thereby minimize the likelihood and impact of accidental cyanide releases.

Developed with the participation of industry and its stakeholders, the Cyanide Code has been widely adopted.



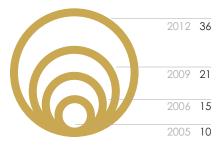
The Cyanide Code has been successfully adopted around the world by operations functioning in widely diverse climates and conditions, by both large and small companies.

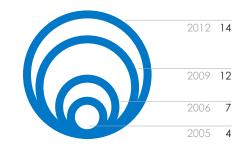
Signatories to the Cyanide Code now represent more than 60% of the world's commercial gold production.



Mine Producer Transporter

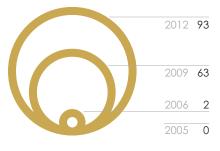
Code Signatory Companies

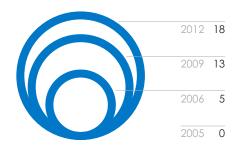


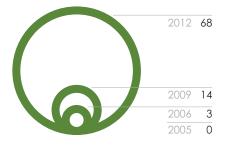




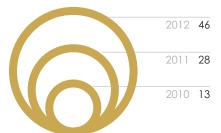
Certified
Operations



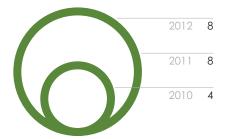




Recertified Operations









Paul Bateman
President

Message to Stakeholders

Welcome to the first annual report of the International Cyanide Management Institute, the organization that administers the International Cyanide Management Code.

2012 was a year of milestones, as ICMI marked its tenth anniversary since incorporation and the seventh year of Cyanide Code implementation. During the past year, the program significantly increased the number of its signatories, reached new levels of certified operations, expanded the pool of approved auditors, trained nearly 400 persons on Cyanide Code implementation and auditing at workshops in seven countries, and relaunched its website to include a self-training component where users can learn about the Cyanide Code at their own pace.

As is evident by the many charts and statistics you will see in this report, the pace of industry's adoption of the Cyanide Code has been both steady and rapid since implementation of the Cyanide Code began in late 2005. At the end of 2012, the Cyanide Code had 122 signatories with 271 operations in 47 countries participating in the program, of which 179 have been certified by independent third-party professional auditors as compliant with the Cyanide Code.

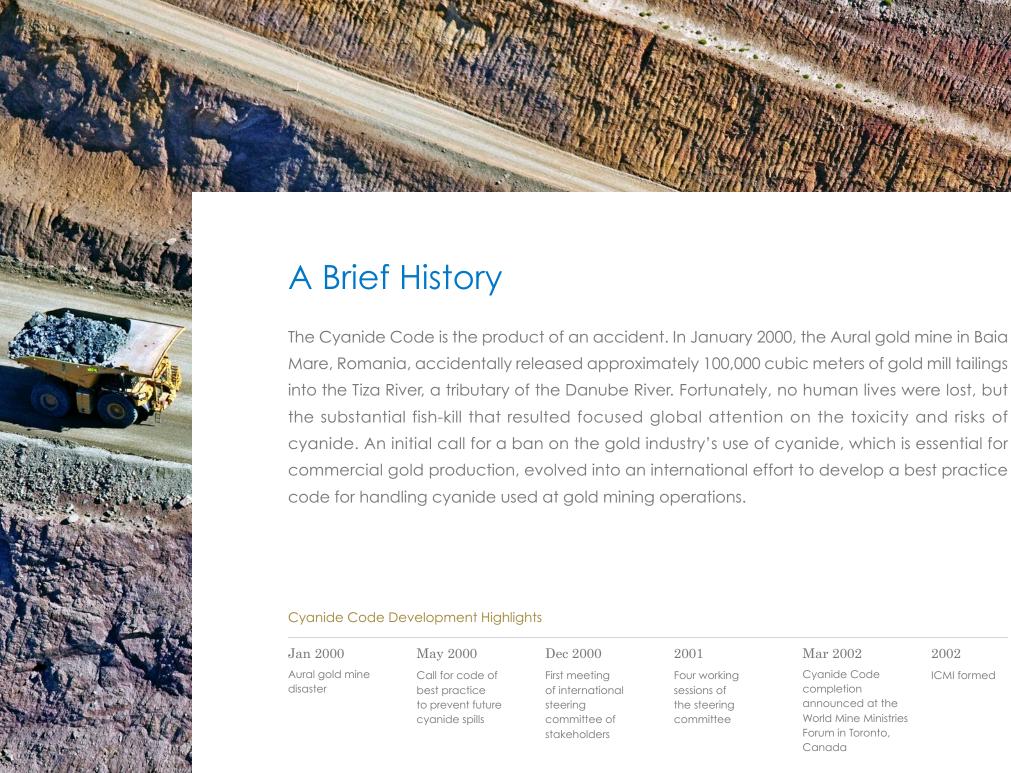
Companies across every segment of cyanide handling — production, transport and use in gold mining — have welcomed and embraced this codification of best practice in cyanide management; the Cyanide Code's mining signatories currently represent more than 60% of the world's commercial gold production.

The reasons for this global response are rooted in the Cyanide Code's origins. The Cyanide Code was developed by an international committee of stakeholders working under the auspices of the United Nations Environment Programme, with extensive input from industry, governments, non-governmental organizations, consultants, financial institutions and other stakeholders. Compliance with its best practice standards has always been voluntary and the process of auditing operations independent, professional and transparent.

It is important to acknowledge that the Cyanide Code's success primarily is due to the commitment of human and financial resources by its signatory companies. The Cyanide Code exists today as a model of a successful voluntary industry initiative because of its diligent implementation by these companies and their continuing commitment to best practice in the management of cyanide.

On behalf of ICMI, I welcome you to this report, and the opportunity for you to learn about the Cyanide Code.

Paul Bateman, President





Stakeholder Involvement

A diverse international steering committee working under the aegis of the United Nations Environment Programme drew upon the knowledge and expertise of a wide range of stakeholders through a transparent public process to develop the Cyanide Code. In addition to cyanide producers, the effort drew on the participation of cyanide transporters and gold mining companies, labor groups, financial institutions, non-governmental organizations, academics, governments, consultants, and environmental and other stakeholders from around the world.

Widely Adopted, Globally Recognized

The Cyanide Code became the first cooperatively developed, voluntary initiative for improvement of a global industry. Voluntary compliance, performance-driven goals, independent audits, transparency and flexibility are the qualities that set the Cyanide Code apart, and have since made it a model for other industry initiatives.

Cyanide Code Development Highlights

Feb 2005
Formal adoption
of new and revised
elements of the
Cyanide Code

Nov 2005

14 companies
announced as first
signatories, representing 81 gold mines
and cyanide
production facilities
in 19 countries

Nov 2005 Implementation begins Jul 2010 74 signatories, 99 certified operations in 36 countries Dec 2012
121 signatories,
271 operations
in 47 countries
on six continents

Feb 2013
ICMI launches
online training



Worldwide Acceptance Based on Innovative Strengths

Voluntary compliance

Compliance with the Cyanide Code is a company's choice. These companies recognize that certification is the "right thing" to do. It also enhances their stature and their relationships with communities and governments, investors and employees.

Performance-driven goals

The Cyanide Code's emphasis is on results rather than processes. It is written as a series of pragmatic performance goals and associated objectives, with a separate Implementation Guide providing practical, step-by-step guidance for achieving those goals.



Independent audits

Independent third-party professionals conduct audits for certification and re-certification (every three years), following a detailed, standardized protocol. Audits include rigorous on-site inspections, comprehensive reviews of operating procedures and their implementation, and input from on-site personnel. Audits result in a determination of full, substantial or non-compliance.

Transparency

A summary report of audit findings is posted on the Cyanide Code website, along with a Corrective Action Plan for operations found only in substantial compliance and the names and credentials of the auditors. The Cyanide Code includes a clear process for resolving disputes, available to stakeholders who believe that certifications or ICMI actions are inconsistent with the Cyanide Code.

Flexibility

The Cyanide Code focuses on goals rather than methodologies, which encourages operators to develop and implement innovative controls and procedures for achieving compliance. The result is adaptations best suited to individual operations and new ideas that ultimately can benefit the entire industry.



Governments can use the Cyanide Code as a basis for evaluating companies that apply for permits and licenses, for determining compliance with existing national programs, and for developing national regulatory programs.



The financial community uses Cyanide Code certification when evaluating companies and projects that seek investment.



NGOs and other stakeholders consider Cyanide Code certification the mark of responsible operators.

Regulatory authorities that use or reference the Cyanide Code include Environment Canada (Environmental Code of Practice for Metal Mines), Western Australia Department of Consumer and Employment Protection (Dangerous Goods Program), Ghana Environmental Protection Agency (AKOBEN Program), and Australian National Industrial Chemicals Notification and Assessment Scheme (NICNAS). The Cyanide Code is recognized by the Group of 8 Nations, the International Finance Corporation, the European Bank for Reconstruction and Development, the World Gold Council, the Responsible Jewelry Council, and commercial banks.

The Cyanide Code – Respected and Recognized

Inside The Cyanide Code

Best Practice for Cyanide Management

For each stage of activity:	The Cyanide Code commits signatories to:
Production of cyanide	Encourage responsible cyanide manufacturing by purchasing from manufacturers who operate in a safe and environmentally protective manner.
2. Transportation of cyanide	Protect communities and the environment during cyanide transport.
3. Handling and storage	Protect workers and the environment during cyanide handling and storage.
4. Operations	Manage cyanide process solutions and waste streams to protect human health and the environment.
5. Decommissioning	Protect communities and the environment from cyanide through development and implementation of decommissioning plans for cyanide facilities.
6. Worker safety	Protect workers' health and safety from exposure to cyanide.
7. Emergency response	Protect communities and the environment through the development of emergency response strategies and capabilities.
8. Training	Train workers and emergency response personnel to manage cyanide in a safe and environmentally protective manner.
9. Dialogue	Engage in public consultation and disclosure.

Within each of the Cyanide Code's nine broadly stated principles are one or more standards of practice that define performance goals that need to be met to achieve compliance. The Cyanide Code focuses on the management of cyanide, mill tailings and leach solutions. While the Cyanide Code's standards complement other applicable regulations, they do not supersede or replace them.



The Cyanide Code, including its 31 Standards of Practice, details on certification and re-certification, and the Implementation Guide can be found on the Cyanide Code website.



2005

2 training programs Global via internet; workshop in the US 2009

3 training programs
Accra, Ghana; Lima, Peru;
Tucson, USA

2012

7 training programs

Vancouver, Canada; Elko, USA; Helsinki, Finland; Mexico City, Mexico; Ibague, Colombia; Lima, Peru; Potchefstroom, South Africa

Inside ICMI

The International Cyanide Management Institute is the non-profit corporation that administers the Cyanide Code. Its specific functions include increasing awareness of the Cyanide Code, encouraging the Cyanide Code's adoption, monitoring its effectiveness, and identifying and addressing any technical or administrative issues that emerge. ICMI also reviews and approves auditor credentials, manages the certification process, and continues to evaluate the program and its implementation.

In addition, ICMI conducts regional training worldwide to support Cyanide Code implementation. Since 2005, ICMI has conducted an ever-growing number of training programs, 7 in 2012 alone. To bring training to even more companies, particularly those operating in remote locations, ICMI has launched online, self-paced learning. The online program, which consists of 11 modules that can be completed in under four hours, resides on the Cyanide Code website.

Cyanide Code Signatories

Gold Mining Companies

Agnico-Eagle Mines Limited, Canada Anabi S.A.C., Peru

Anglo Asian Mining PLC, Azerbaijan AngloGold Ashanti, South Africa

Aruntani S.A.C., Peru

Aura Minerals Inc., Canada

Avocet Mining PLC, United Kingdom

Barrick Gold Corporation, Canada

Cammex LLP, Republic of Kazakhstan

Centerra Gold Inc., Canada

Dundee Precious Metals Inc., Canada

Eldorado Gold Corporation, Canada

EMED Mining PLC, Slovakia

Gabriel Resources Ltd., Canada

Gold Fields Limited, South Africa

Goldcorp Inc., Canada

Golden Star Resources Ltd., United States

Gorubso-Kardzhali PLC, Bulgaria

Haile Gold Mine, Inc., United States

Harmony Gold Mining Company Ltd., South Africa

HudBay Michigan Inc., United States

IAMGOLD Essakane S.A., Burkina Faso

Kingsgate Consolidated Limited, Australia

Kinross Gold Corporation, Canada

Ma'aden Gold & Base Metals Co., Saudi Arabia

Minas de Oro Nacional S.A. de C.V., Mexico

Minera Mexicana La Cienega S.A. de C.V., Mexico

Minera Penmont S de R.L. de C.V., Mexico

New Gold Inc., Canada

Newcrest Mining Ltd., Australia

Newmont Mining Corporation, United States

Nordic Mines AB, Sweden

PanAust Limited, Australia

Petaquilla Gold S.A., Panama

Timmins Gold Corp, Mexico

Yamana Gold, Canada

Cyanide Code Signatories continued

Cyanide Producers

Anhui Anqing Shuguang Chemical Co., Ltd., P.R. China
Australian Gold Reagents Pty Ltd., Australia
Closed Joint Stock Company Korund-CN, Russia
Cyanco, United States
CyPlus, Germany
E.I. DuPont de Nemours and Company, United
States
Hebei Chengxin Co., Ltd., P.R. China

Lucebni zavody Draslovka a.s. Kolin, Czech Republic Orica Australia Pty Ltd., Australia Proquigel Quimica S.A., Brazil Sasol Polymers, South Africa TaeKwang Industrial Co., Ltd., Republic of Korea Tongsuh Petrochemical Corporation, Ltd., Republic of Korea Vehrad Transport and Haulage Company Ltd., Ghana

Cyanide Transporters

Ajani S.A.C., Peru
Alaska West Express Inc., United States
Allship Logistics Limited, Ghana
Anqing Shuguang Supply, Sales and Transportation
Co., Ltd., P.R. China
Australian Gold Reagents Pty Ltd., Australia
Barbex Technical Services Limited, Ghana
Bollore Africa Logistics, France
C.B. SPED, a.s., Czech Republic
CA Rezende Transportes Ltda., Brazil
Centerra Gold Inc., Canada

Chavez Cargo S.R.L., Peru
Concordia Transportes Rodoviarios Ltda., Brazil
Confins Transportes Ltda., Brazil
CSTT-AO Group, Senegal
Cyanco Corporation, United States
CyPlus GmbH, Germany
Damco International A/S, Denmark
DCR Mineria y Construccion S.A.C., Peru
Dinetperu S.A., Peru
E.I. DuPont de Nemours and Company, United States
Empire Express, Inc., United States

Cyanide Code Signatories continued

Freight Forwarders Kenya Limited, Kenya Freight Forwarders Tanzania Limited, Tanzania Hidden Valley Transport, Papua New Guinea Hyosung Corporation, Republic of Korea Inovar Transportes e Logistica Ltda., Brazil Intermodal Cartage Co., Inc., United States Kamsak Limited, Ghana Kinross Gold Corporation, Canada Lihir Gold Limited, Papua New Guinea Logistas S.A., Peru Maritima Dominicana, S.A., Dominican Republic Master Stone Thrower Mining Limited, Ghana Mercantil S.A., Peru Mercator Global Services Burkina Faso S.A., Burkina Faso Miller Transporters, Inc., United States Movis Ghana Ltd., Ghana Orica Australia Pty Ltd., Australia Oxiquim S.A., Chile Pioneer Ocean Freight Co., Ltd., Thailand PT. Nusa Halmahera Minerals, Indonesia PT. Schenker Petrolog Utama, Indonesia PT. SDV Logistics Indonesia, Indonesia PT. Trans Continent, Indonesia

Quality Carriers Inc., United States

SAM IK Logistics, Co. Ltd., Republic of Korea

Quimtia S.A., Peru

RSB Logistic Inc., Canada

Samsung C&T Corporation, Republic of Korea Sentinel Transportation, LLC, United States Seyang Logistics, Co., Ltd., Republic of Korea Sitrans Servicios Integrados de Transportes Ltda., Chile SpecTransLider, Russia Stellar Logistics Limited, Ghana Stiglich Transportes S.A., Peru Talmpex S.A.C., Peru Tamse Transportes Sudamericanos S.A.C., Peru Tanker Services Spesialised Products Division, South Africa Tecnicargas S.A.C., Peru Toll (PNG) Limited, Australia Trade - Industrial Olimp Company Limited, Repulic of Kazakhstan Transaltisa S.A., Peru Transco S.A., Papua New Guinea Translogística Oroz S.R.L., Argentina Transportes Bello e Hijos Ltda., Chile Transportes Niquini Ltda., Brazil Transportes Verasay Ltda., Chile TransWood Inc., United States Trimac Transportation Group Inc., United States Unipetrol Deutschland GmbH, Germany Vehrad Transport and Haulage Limited, Ghana

Víctor Masson Transportes Cruz del Sur S.A., Argentina

Financial Statement

	2012	2011
Receipts		
Signatory Fees	1,176,740	1,101,398
Training Workshop Fees	184,296	66,449
Prior Year Receipts (unspent)	230,840	269,816
Interest and Miscellaneous Income	2,266	3,724
Total Receipts	1,594,142	1,441,387
Expenditures		
Communications	45,437	33,725
General Office Expenses	88,580	86,242
Legal Services and Audit Fees	82,599	38,629
Outreach & Training	123,601	157,888
Staffing and Overhead	828,000	818,000
Travel Expense	114,757	76,063
Total Expenditures	1,282,974	1,210,547
Balance	311,168	230,840

Notes

- i. The above summary, in U.S. dollars, is based on audited financial statements issued by Kosciw & Associates, LLC.
- ii. ICMI is not a membership organization, and the corporation has no members. Companies choosing to participate in the program become signatories to the Cyanide Code and are assessed an annual fee. For 2011 and 2012, the annual fees for signatories were: U\$\$550 for transporters, \$5,500 for cyanide producers, and for gold producers \$0.032 per ounce of gold produced by cyanidation in the prior year.
- iii. ICMI files annual information returns with the State of California, where it is incorporated, and with the U.S. Internal Revenue Service.

ICMI

Board of Directors

Joyce Aryee

Paul Bateman, Chair

Chen Haoran

John B. Gammon

Thomas P. Hynes

Michael Rae

Elisa Tonda

Dirk van Zyl

Officers

Paul Bateman, President

Norm Greenwald, Vice President, Secretary and Treasurer

Learn More

Voluntary, transparent and effective, the Cyanide Code is helping to reduce the frequency and severity of accidental cyanide releases. Signatories are regarded by industry colleagues, regulators, investors and others as companies committed to best practice operations. To learn about how to become a Cyanide Code signatory, visit our website or contact us at info@cyanidecode.org.

International Cyanide Management Institute



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