



proEXPLO 2023



COURSE

UNDERSTANDING PUBLIC REPORTING



THURSDAY 11TH MAY 2023

FROM 9:00 TO 13:00 HOURS

VIRTUAL

Abstract

Investor confidence in the mining industry is crucial for obtaining funding to support project development and exploration. Materiality, transparency, and competency are fundamental principles in public reporting of exploration results, mineral resources and mineral reserves and these concepts form the basis for most international Reporting Codes. This workshop will summarize the key disclosure concepts of Canadian National Instrument 43-101 – Standards of Disclosure for Mineral Projects including the definition of a Qualified Person, disclosure of mineral resources, and mineral reserves, how to prepare a Technical Report and triggers for –filing a Technical Report, and compare with other international codes. The Mineral Resource and Mineral Reserve best practice guidelines, the disclosure reviews by the regulators and the common issues observed will be presented. This workshop will describe the various components for disclosure of technical information to the public domain.

This collaborative presentation presented by SLR and OSC staff will assist geoscientists, engineers, and a company's officers and directors in understanding the underlying principles and reporting requirements associated with mineral project technical disclosure under NI 43-101.

Instructors

Deborah McCombe, is a Principal Geologist with over 35 years' experience in exploration project management, feasibility studies, resource and reserve estimation, due diligence studies and valuation studies in diverse geological settings in North and South America, Europe, Asia, and Africa. Prior to joining SLR, Mrs. McCombe was President of Roscoe Postle Associates and was Chief Mining Consultant for the Ontario Securities Commission (OSC). At the OSC, she was responsible for developing and implementing National Instrument 43-101: Standards of Disclosure for Mineral Projects (NI 43-101). She conducted technical reviews of mining and exploration companies, and property reports prepared to support financings.

Deborah McCOMBE



Deborah McCombe is the Co-Chair of the Canadian Institute of Mining, Metallurgy and Petroleum (CIM) Mineral Resource and Mineral Reserve Committee, a Past Chairperson of the Committee for Mineral Reserves International Reporting Standards (CRIRSCO), is a Past President of the Association of Professional Geoscientists of Ontario, and is a member of the Canadian Securities Administrators Mining Technical Advisory and Monitoring Committee (MTAMC). In 2012, Deborah McCombe received the Distinguished Service Award from the Prospectors and Developers Association of Canada (PDAC) and was awarded the Robert Elver Mineral Economics Award by the CIM for her contributions to the establishment of NI 43-101 and her efforts as head of CRIRSCO in the

coordination of worldwide standards for resource/reserve reporting. Deborah McCombe is also the recipient of the 2013 Canadian Professional Geoscientist Award in recognition of her outstanding contribution to the development and practice of professional geosciences. In 2020 she was awarded the CIM Distinguished Service Medal and in 2022 the Selwyn Blaylock Canadian Mining Excellence Award for distinguished and meritorious service to the CIM and the mineral industry. Mrs.

McCombe is the author of numerous articles and presentations prepared to assist mining companies and their legal advisors, and mining industry professionals in a better understanding of the Canadian disclosure rules for mineral projects.

Reno Pressacco is a consulting Mineral Resource geologist and continues to participate with SLR Consulting (Canada) as an Associate Principal Geologist. He holds a Masters Degree from McGill university and has over 36 years of experience spent in such roles as mineral exploration, mine development, mine production, and as a consultant to the mining industry.

Reno PRESSACCO



During his career he has played a key role in identifying the economic potential of the Matachewan gold deposit (Ontario) at the exploration stage. This deposit achieved commercial production in 2013 and is now known as the Young-Davidson mine. The Young-Davidson mine produced approximately 190,000 ounces to 205,000 ounces of gold in 2021 and is forecasted to produce between 185,000 to 205,000 ounces of gold for 2022. He was also fortunate to participate in the early stages of the Cerro Negro deposit (Argentina) where he was involved in the discovery phase and prepared some of the initial Mineral Resource estimates for the Eureka Vein. The Cerro Negro mine produced approximately 260,000 ounces of gold in 2021.

More recently he has participated in the crafting of the CIM Mineral Exploration Best Practices Guidelines (2018) and the CIM Mineral Resource and Mineral Reserve Best Practices Guidelines (2019). He received the CIM Robert Elver award in 2020. He is a member of the CIM Mineral Resources and Mineral Reserves Committee, the Prospectors and Developers Convention Organizing Committee, and the United Nations Minerals Working Group.

Rosmary Cárdenas is a Geology Technical Manager and Principal Geologist at SLR, with 20 years of experience in the mining industry, including exploration, development and production activities in underground and open-pit operations in a wide variety of geological environments in several countries. Prior to working as a consultant, Rosmary was a Resource Geologist at Barrick Gold Corporation.

Rosmary CARDENAS



Rosmary has been involved in numerous projects, including due diligence and independent engineering reviews, evaluation of mining projects for bank financing, mergers and acquisitions, prepared drilling programs, geostatistical studies, Mineral Resource estimates and audits, and documentation for public disclosure. Rosmary is an experienced user of Vulcan, Leapfrog, Supervisor, GSLIB and Phinar's X10-Geo software. In addition to her technical skills, Rosmary's experience includes project management, technical consulting and leadership within SLR's geology group.

University of Alberta. She has provided training in Mineral Resource estimation to mining companies and has been a presenter of short courses at PDAC. She was a presenter at the 2020 Modeling and Resource Estimation Best Practices Roundtable in Toronto. In addition, Rosmary co-presented the short course The Basics of Mining Disclosure Securities Laws - NI 43-101 and S-K 1300 at proEXPLO 2021. Rosmary is an active member of the Mining Committee of the Peruvian Canadian Chamber of Commerce located in Toronto and is a member of the Technical Committee of ProExplo2023.

Rosmary studied Geological Engineering at the National Engineering University and has a graduate certificate in Geostatistics from the

Craig is a senior geologist in the corporate finance branch of the Ontario Securities Commission specializing in NI 43-101 compliance reviews of prospectuses, technical reports, and other regulatory filings of mining companies. Prior to joining the OSC in 2006, Craig spent over 20 years in the mineral exploration and mining industry working domestically and internationally for multinational resource companies and as VP Exploration for several junior mining companies. Craig is a registered PGeo. in Ontario with a M.Sc. in Mineral Exploration from Queen's University and a B.Sc. in Earth Science from the University of Waterloo.

Craig WALDIE



Costs

CATEGORIES	RATES US\$ INC. IGTV	
	Until 16.03.2023	From 17.03.2023
Non-Associates	300	350
Associates	250	300
Students	100	150
Teachers	150	200

- The IIMP Active Member must be up to date with their 2023 dues.
- The student and the teacher must present their respective university transcripts.
- * Includes digital certificate.

13TH INTERNATIONAL CONGRESS OF PROSPECTORS AND EXPLORERS

DISCOVERING THE MINING OF THE FUTURE

8 - 10 May, 2023

Venue: Lima Convention Center

ORGANIZED BY:



FOR MORE INFORMATION:

- ✉ proexplo@iimp.org.pe
- ☎ +51 951 294 314
- ☎ +51 952 192 021
- ☎ +51 955 750 108

www.proexplo.com.pe