

Thursday 4 May 2023

## Gold-PM Conference

Sponsored by



7.30am	Presenter Briefing	Goldsworthy
8.00am – 5.30pm	Registration Desk Open	Foyer 1
8.00am	Arrival Tea and Coffee	Grand River Foyer
8:30am – 10:40am	OPENING SESSION	Grand River Ballroom West
8.30am	<b>Welcome by the Conference Chair</b> <b>Boris Albjanic</b> , Curtin University Gold Technology Group, Australia <b>Gold-PM Conference Sponsor Welcome</b> <b>Dane Smith</b> , FLSmidth, Australia	
	<b>Chair: Dane Smith</b> , FLSmidth, Australia	
8.45am	<b>Keynote Address: Chloride – A Precious Metals Leaching Medium Yet To Reach Its Potential</b> <b>Mike Adams</b> , Lifezone Metals, Isle of Man	
9.25am	<b>The Amira P420 Gold Processing Benchmark Surveys</b> <b>Erica Avelar</b> , Curtin University Western Australian School of Mines, Australia	
9.50am	<b>Stripping and Electrowinning Optimization in Gold and Silver Process</b> <b>Göksel Kaygisiz Şendur</b> , Zenit Madencilik, Türkiye	
10.15am	<b>Metso Outotec Flowbottom, First Reference Experiences And Look Back To Development</b> <b>Tuosmas Hirsi</b> , Metso Outotec, Finland	
10.40am – 11.05am	MORNING TEA	Golden Ballroom
	<b>Chair: Yeonuk Choi</b> , Yakum Consulting, Canada	
11.05am	<b>Solving Scale Problem In Process Tanks With Swirl Flow Agitation</b> <b>Bon Nguyen</b> , CSIRO Mineral Resources, Australia	
11.30am	<b>Driving Stagewise Development Of Gold Projects With The Jameson Concentrator And Albion Process™</b> <b>Laurie McDonell</b> , Glencore Technology, Australia	
11.55am	<b>Novel Corrosion-Resistant and Erosion-Resistant Coating Qualified for Use In Pressure Oxidation Severe Service</b> <b>Evelyn Ng</b> , Callidus Process Solutions, Australia	
12.20pm	<b>Process Development for Hydrometallurgical Recovery of Base and Precious Metals from Waste Printed Circuit Boards</b> <b>Huan Li</b> , Curtin University Western Australian School of Mines, Australia	
12.45pm – 1.45pm	LUNCH	Golden Ballroom
	<b>Chair: Evelyn Ng</b> , Callidus Process Solutions, Australia	

	<i>Forum: Cyanide Alleviation &amp; Alternative Lixivants</i>
1.45pm	<b>Mintek's iGoli Process. History, Piloting and Techno Economics</b> <b>Elmar Muller, Mintek, South Africa</b>
2.10pm	<b>The Diversity of Recyn Technology</b> <b>Malcolm Paterson, GreenGold Advisory, Australia</b>
2.35pm	<b>Alternative Gold Refining Procedure Using 'Organic Aqua Regia'</b> <b>Akihiro Yoshimura, Chiba University, Japan</b>
3.00pm	<b>Introducing the Third Force In Metallurgy</b> <b>Melinda Moore, Vinca Technologies, Canada</b>
<b>3.25pm – 3.50pm</b>	<b>AFTERNOON TEA</b> <i>Golden Ballroom</i>
	<b>Chair: Boris Albijanic, Curtin University Gold Technology Group</b>
3.50pm	<b>Update on Cyanide Free Leaching of Gold Ores Using Glycine Leaching Technology</b> <b>Glen O'Malley &amp; Elsayed Oraby, Mining and Process Solutions, Australia</b>
4.15pm	<b>Update on Glycat Leaching of Gold Ores and Concentrates</b> <b>Glen O'Malley, Mining and Process Solutions, Australia</b>
4.40pm	<b>Panel: Cyanide Alleviation and Alternative Lixivants</b> <b>Chair: Boris Albijanic, Curtin University Gold Technology Group</b>
	Student Volunteer: Najwa Binti Ismadi, Curtin University, Australia
5.10pm	<b>Gold-PM Conference Concludes</b>
<b>5.10pm – 6.10pm</b>	<b>HAPPY HOUR</b> <i>Golden Ballroom</i>