

New head of Wits mining school announced

9 March 2015 – Johannesburg: Professor Cuthbert Musingwini has been appointed head of the University of the Witwatersrand's School of Mining Engineering.

Having lectured at Wits since 2004, Professor Musingwini has over 20 years of experience in the mining sector – including mine production management and planning, consulting, and academia. He began his career in the Zimbabwean gold mining industry as a research fellow – and later a lecturer – at the University of Zimbabwe.

He is Senior Vice-President and Honorary Treasurer of the Southern African Institute of Mining and Metallurgy (SAIMM), a Fellow of the SAIMM, a registered professional mining engineer with the Engineering Council of South Africa (ECSA), and holds a PhD in Mining Engineering from Wits. He is a Managing Editor of the International Journal of Mining, Reclamation and Environment published by the Taylor and Francis Group (UK). He was awarded a National Research Foundation (NRF) C3 rating in 2014, and has published and presented extensively both locally and abroad.



S. Braham

Realising possibilities...



...from mine to market.



Resource Evaluation



Mine Planning



Mining & Mine Development



Materials Handling



Environment & Approvals



Mineral Processing



Tailings & Waste Management



Smelting & Refining



Transport to Market



Non-Process Infrastructure

WorleyParsons adds value through our full scope of services from pit to port including studies, mine planning, impact assessments, permitting and approvals, project management, construction management and global procurement.

43 countries | **166** offices | **37,500** people



WorleyParsons

resources & energy

www.worleyparsons.com