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# **HOW CARBON MATERIALS ARE USED IN ALUMINUM PRODUCTION WORKSHOP – AN INTRODUCTION FOR NON-TECHNOLOGISTS**

**SUNDAY, FEBRUARY 26, 2017 • 1:00 P.M. TO 4:30 P.M.**

### **Instructors**

**Barry Sadler**, Net Carbon Consulting Pty Ltd., and **Kyle Bromilow**, R&D Carbon

### **Workshop Overview**

Industries and organizations involved in the production, supply, procurement, and use of carbon raw materials and the finished anode and cathode electrodes used to make aluminum employ many non-technical staff in a wide range of commercial and management roles. Many of these staff may have never had the chance to learn the basic technology of the carbon materials and products they are involved with every day. This course aims to provide this basic knowledge in a non-technical way. The topics to be covered in this short course include where the various filler coke and binder carbon raw materials and electrodes come from, and how they are manufactured, tested and consumed. Particular attention will be paid to the key properties important to customers. After attending the course, attendees will have a broad understanding of the physical aspects of the value chains for carbon electrodes, and be able to better engage with customers and suppliers.

### **Registration Fees**

Register for this professional development event through the TMS 2017 Annual Meeting & Exhibition Registration Form.

	<b>Through January 20, 2017</b>	<b>After January 20, 2017</b>
<b>Member</b>	\$175	\$225
<b>Nonmember</b>	\$225	\$275
<b>Student</b>	\$75	\$125

### **Endorsed by:**



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For more information on the 16th Annual  
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**Learn more at: [www.tms.org/TMS2017/CarbonMaterials](http://www.tms.org/TMS2017/CarbonMaterials)**