



## SPONSORSHIP PROSPECTUS

This international congress aims to capture key technological advances in fields heavily dependent on membrane filtration systems such as water, air quality, biomedical sciences, microelectronics, biopharmaceuticals, chemical manufacturing, energy, and mining, oil, gas and power generation.

From an educational perspective, this meeting will review new synthetic routes of membrane and filtering materials formation. It will reflect on new approaches of merging academic and industrial research together and without compromising the quest for basic scientific advances.

From a socio-economic perspective, AMSIC-2 will seek to determine how filtration technologies can tackle more effectively practical challenges associated with better access to clean water, improved air quality, the processing of industrial and biopharmaceutical fluids by adopting environmentally friendly practices, and improved healthcare and patient protection.

## FIELDS OF INTEREST:

### Advanced materials fabrication & processes

- Synthesis of Advanced Porous Materials : membranes and fibrous materials
  - Composites and Nanostructures in Filtration
  - Surface treatment of polymeric and inorganic membranes
  - Nanofibrous materials
- Pressure-driven Membranes and Processes (MF, UF and NF)
- Reverse Osmosis and Pressure Retarded Osmosis,
- Depth Filter Media for Membrane Protection
- Catalytic Membranes and Membrane Reactors

### Porous/fibrous materials & their applications

- Fibrous media for Water Treatment
- Fibrous media in Air Filtration & Air Quality
- Gas Separation
- Membrane for the Life Sciences (biomedical / biopharmaceutical fields)
- Membranes for Bio-fuel Applications and Sustainability
- Bioremediation and Analysis

## Transport/filtration mechanisms - Hybrid & smart systems

- Membrane Fouling and Mechanisms
- Modeling/Theoretical Tools Applied to Membrane Formation and Transport Phenomena
- Hybrid Membrane Filtration Systems
- Pervaporation and Vapor Separation
- Membranes for Sensing and Electrochemical Applications
- Internet of Filtration Systems and Smart Materials

We would like to invite your company to become involved with this congress by choosing any of the options below.

Sponsorship classification	Sponsorship amount	Benefits
Platinum sponsor	R40 000	<ul style="list-style-type: none"> <li>• Your logo on the home page of the congress website with a link to your company's website.</li> <li>• Product flyers for inclusion in the congress bag.</li> <li>• Two full A4 page colour adverts in the final congress programme book, one of which on the back cover.</li> <li>• Registration for two company representatives at the congress.</li> <li>• Promotional banner in the venue where plenary sessions will be held.</li> <li>• One complimentary exhibition stand (table top) at the congress.</li> </ul>
Gold sponsor	R30 000	<ul style="list-style-type: none"> <li>• Your logo on the congress website with a link to your company's website.</li> <li>• Product flyers for inclusion in the congress bag.</li> <li>• One full A4 page colour advert in the final congress programme book.</li> <li>• Registration for one company representatives at the congress.</li> <li>• Promotional banner in the registration area.</li> <li>• One complimentary exhibition stand (table top) at the congress.</li> </ul>
Silver sponsor	R20 000	<ul style="list-style-type: none"> <li>• Your logo on the congress website with a link to your company's website.</li> <li>• Product flyers for inclusion in the congress bag.</li> <li>• One A5 page colour advert in the final congress programme book.</li> <li>• Promotional banner in the registration area.</li> <li>• One complimentary exhibition stand (table top) at the congress.</li> </ul>
Bronze sponsor	R10 000	<ul style="list-style-type: none"> <li>• Your logo on the congress website with a link to your company's website.</li> <li>• Product flyers for inclusion in the congress bag.</li> <li>• Promotional banner in the registration area.</li> <li>• One A5 page colour advert in the final congress programme book.</li> </ul>
Invited speaker sponsor	Travel costs, accommodation for duration of visit, meals, consultation fee, if applicable	<ul style="list-style-type: none"> <li>• Company name linked to session on programme.</li> <li>• Invite speaker of your choice (international or local)</li> <li>• Your logo on the congress website with a link to your company's website.</li> <li>• Registration for one company representatives at the congress.</li> <li>• Promotional banners in the lecture hall.</li> <li>• One A4 page colour advert in the final congress programme book.</li> </ul>
Session sponsor	R20 000	<ul style="list-style-type: none"> <li>• Company name linked to session on programme.</li> <li>• Opportunity to invite speakers for the session.</li> <li>• Your logo on the congress website with a link to your company's website.</li> <li>• Registration for one company representatives at the congress.</li> <li>• Promotional banners in the lecture hall.</li> <li>• One A5 page colour advert in the final congress programme book.</li> </ul>
Exhibition only (table top)	R8 000	<ul style="list-style-type: none"> <li>• Your logo on the congress website with a link to your company's website.</li> <li>• Acknowledgement in the congress programme book.</li> <li>• Registration for one company representative to man the exhibition stand</li> </ul>
Advertisement in programme book (colour)	R3 000 - A4 R2 000 - A5	<ul style="list-style-type: none"> <li>• Your logo on the congress website with a link to your company's website.</li> <li>• Advert</li> </ul>

Flyer in delegate pack	R3 000	<ul style="list-style-type: none"> <li>Your logo on the congress website with a link to your company's website.</li> <li>Flyers supplied by you inserted in delegate packs.</li> </ul>
------------------------	--------	--

Gift sponsorship (pens, USB's, note pads, lanyards, shirts, etc.)		<ul style="list-style-type: none"> <li>Benefits listed above of the same monetary value as the gift.</li> </ul>
---	--	---

## Requirements for Adverts

A5: 148 x 210 mm (orientation: landscape)

A4: 297 x 210 mm (orientation: portrait)

Convert text to paths/curves

300 dpi CMYK colours

5mm bleed all round

Saved as an Adobe Acrobat document (PDF)

## Date for receipt of adverts, flyers, promotional material and sponsored items

15 July 2018

Address for delivery: 441 Charles Barret Street, The Willows, 0041, Pretoria

## For more information please contact the Congress Secretariat

Thereza Botha

**E-mail:** [thereza@technoscene.co.za](mailto:thereza@technoscene.co.za)

**Tel:** +27 12 807 0869

**Fax:** +27 86 549 0184

**Mobile:** +27 83 375 7373



**2nd African Membrane Society International Congress**

29 July - 1 August 2018

**BOOKING FORM FOR**

UNISA Science Campus, Florida, Johannesburg, South Africa

**SPONSORS AND**

**EXHIBITORS**

<b>Name of Company</b>			
<b>Postal Address</b>			
<b>Postal town</b>			
<b>Postal code</b>			
<b>Country</b>			
<b>Contact person</b>			
<b>Telephone Code</b>		<b>Telephone number</b>	
<b>e-mail address</b>			
<b>Company VAT number</b>			
<b>Company URL</b>	http://www.		
<b>Sponsorship</b>		<b>Tick</b>	<b>Description</b>
<b>Sponsorship</b>	Platinum package		R 40 000
	Gold package		R 30 000
	Silver package		R 20 000
	Bronze package		R 10 000
<b>Session</b>	<b>Title:</b>		R 20 000
<b>Exhibition</b>	Table top		R 10 000
	Gifts (Please specify)		
	Advertisements	A5 colour	R 2 000
		A4 colour	R 3 000
	Flyer in delegate packs		
<b>Other (Please specify)</b>			

Signed

Date

**Please fax to: +27 86 549 0184 or e-mail: thereza@technoscene.co.za  
An invoice will be sent to you upon receipt of this form**