



TRACER 7 - Permanent Scientific Committee:

Name		Affiliation/web address	Tel./Fax	E-mail
<p>Rubens Martins Moreira:</p> <p>Generalist, process technol., environment, oilfield</p>		<p>Comissão Nacional de Energia Nuclear Centro de Desenvolvimento da Tecnologia Nuclear (CDTN), Rua Professor Mario Werneck, s/n- Campus da UFMG, Belo Horizonte, Minas Gerais, CEP 30161-970</p> <p>BRAZIL</p> <p><a href="http://www.cdtm.br">http://www.cdtm.br</a></p>	<p>Tel. No. +55 31 3499 3132</p> <p>Fax No. + 55313499 3127</p>	<p><a href="mailto:rubens@cdtn.br">rubens@cdtn.br</a></p>
<p>Jean-Pierre Leclerc:</p> <p>Process and environmental Engineering</p>		<p>Laboratory of Reactions and Chemical Engineering of Nancy (LRGP) LRGp-CNRS-ENSIC, 1 rue Grandville, BP 20451, 54001 Nancy Cedex</p> <p>FRANCE</p> <p><a href="http://www.ensic.inpl-nancy.fr/ENSIC/LSGC">www.ensic.inpl-nancy.fr/ENSIC/LSGC</a></p>	<p>Tel.: +33 3 83175066</p> <p>Fax : +33 3 83327308</p>	<p><a href="mailto:leclerc@ensic.inpl-nancy.fr">leclerc@ensic.inpl-nancy.fr</a></p>
<p>Jorge Menacho:</p> <p>Process technol., mineral exploitation</p>		<p>De Re Metallica Ingenieria Ltda. Av. Del Valle 601, Ofic.31, Ciudad Empresarial, Huechuraba, Santiago,</p> <p>CHILE</p> <p><a href="http://www.drm.cl/">http://www.drm.cl/</a></p>	<p>Tel.: (56) (2) 7384493</p>	<p><a href="mailto:jorgemenacho@drm.cl">jorgemenacho@drm.cl</a></p>
<p>Iqbal Hussain Khan:</p> <p>Generalist, nucl. technol., process, oilfield</p>		<p>Pakistan Atomic Energy Commission Pakistan Institute of Nuclear Science and Technology (PINSTECH), Division of Radiation and Isotope Applications, P.O. Nilore, Islamabad 45650,</p> <p>PAKISTAN</p>	<p>Tel. No. +92 51 9290 2313</p> <p>Fax No. +92 51 9290 275</p>	<p><a href="mailto:iqbal@pinstech.org.pk">iqbal@pinstech.org.pk</a></p>

<p>Milorad Dudukovic: Process technol.</p>		<p>Washington University in St. Louis, Chemical Engineering One Brookings Drive, Campus Box 1180, St. Louis, MO 63130 USA</p> <p><a href="http://www.wustl.edu">http://www.wustl.edu</a></p>	<p>Tel: +1 314 935-6021 Fax: +1 314 935-7211</p>	<p><a href="mailto:dudu@wustl.edu">dudu@wustl.edu</a></p>
<p>Present Coordinator of IAEA Patrick Brisset: Generalist, process technol.</p>		<p>Industrial Applications &amp; Chemistry Section, NAPC Division, International Atomic Energy Agency, P.O. Box 100, A-1400 VIENNA,  AUSTRIA</p> <p><a href="http://www.iaea.org">http://www.iaea.org</a></p>	<p>Tel.: +43 1 2600 21745 Fax: +43 1 26007 21745</p>	<p><a href="mailto:P.Brisset@iaea.org">P.Brisset@iaea.org</a></p>
<p>Tor Bjørnstad: Generalist, nucl. methods, process, environment, geothermal, oilfield</p>		<p>Institute for Energy Technology, P.O. Box 40, Instituttveien 18, 2027 Kjeller,  NORWAY</p> <p><a href="http://www.ife.no">http://www.ife.no</a></p>	<p>Tel.: +47 63806066 Fax: +47 63 811168</p>	<p><a href="mailto:tor.bjornstad@ife.no">tor.bjornstad@ife.no</a></p>