

<b>Name:</b>	José Domingos Gonzalez Miguez
<b>Nomination:</b>	GRULAC
<b>Nationality:</b>	Brazilian
<b>Resident:</b>	Brazil
<b>Current Employer:</b>	PETROBRAS - Brazil
<b>Current responsibilities:</b>	Coordinator on Climate Change and Energy Efficiency of the General Management of Health, Energy Efficiency, Environment and Safety of Petrobras
<b>Relationship to National DNA/any other entity</b>	None
<b>Previous Employment:</b>	Ministry of Science and Technology of Brazil
<b>Financial Interests:</b>	Several share of stocks of public companies, especially Petrobras and Ambev.
<b>Professional Affiliations:</b>	CREA, AEPET
<b>Higher Education:</b>	Graduated in Electronic Engineering in 1977 (Military Institute of Engineering/IME, Rio de Janeiro) and in Economics Sciences in 1981 (University of the State of Rio de Janeiro/UERJ, Rio de Janeiro). Post-graduated in Electronic Engineering (COPPE-UFRJ, Rio de Janeiro), with specialization in Nuclear Fuel Cycle Planning (Saclay Nuclear Research Center, France) and in Energy Supply Planning Models (Nuclear Research Center of Jülich, Germany). Master in Science in 1982 on Operational Research (Military Institute of Engineering/IME, Rio de Janeiro) (thesis " <i>A planning model for the assignment of units of separation work in a typical enrichment contract: a linear programming approach</i> ").