

Adaptation Committee Members

Name	Dr. Vladimir Kattsov
Nomination	EEG
Nationality	Russian Federation
Residence	Russian Federation
Short bio	<p>Director, Voeikov Main Geophysical Observatory (MGO) of the Russian Federal Service for Hydrometeorology and Environmental Monitoring (Roshydromet), St.Petersburg (since 2007); Head of the Roshydromet Climate Centre (since 2012); Doctor of Physical and Mathematical Sciences. Scientific field: Global and regional climate 3D modelling; high-latitude climate dynamics; climatic risks; adaptation to climate change.</p> <p>Publications: Altogether over 130 publications in peer-reviewed literature. Lead Author of the 3rd (2001), 4th (2007), 5th (2013-2014) and Review Editor of the 6th IPCC Assessment reports. Lead Author of climate assessment reports of the Arctic Council (ACIA-2005; SWIPA-2011, 2017). Other experience Since 2019 – member, Presidential Council for Science and Education; member, UN General Secretary’s High-Level Advisory Group on Climate Action; member, Science Advisory Panel, World Meteorological Organization (WMO). Since 2016 – member, Adaptation Committee, UNFCCC. 2009-2018: Member, Joint Scientific Committee of the World Climate Research Programme. 2006-2018: Member, Scientific Advisory Committee, APCC (Asia-Pacific Economic Cooperation Climate Center).</p>
Current Employer	Russian Federal Service for Hydrometeorology and Environmental Monitoring
Previous Employment	No
Higher Education	<ul style="list-style-type: none"> • Postgraduate programme, Shirshov Inst. of Oceanology, USSR Academy of Sciences, Leningrad. • Special Dept. of Mathematics for M.Sc.'s, St.Petersburg State Univ. Specialty: mathematics. • Dept. of Roman-German Philology, Kalinin State Univ. (by corresp.). Specialty: English literature. • Dept. of Oceanology, Leningrad Hydrometeorological Inst. Specialty: oceanology.