



MOSCOW URBAN FORUM 2018

Day 1. «Modern Megalopolis. The Aftermaths of Post-Industrial Transformation»

Opening plenary session «Next Step Goals. An Agenda for the Development of Global Megacities»							
Plenary Hall	Hall 1 Panel discussion 190 guests 1 moderator 4-5 speakers	Hall 2 Panel discussion 120 guests 1 moderator 4-5 speakers	Hall 3 Panel discussion 100 guests 1 moderator 4-5 speakers	Hall 4 Strategy session 166 guests 1 moderator 6 speakers	Hall 5 Talk show 150 guests 1 moderator 3-4 speakers	Hall 6 Panel discussion / Interview 100 guests 1 moderator 1-5 speakers	Hall 7 Presentation 80 guests 1 speaker (1-5 speakers in each event) 1 moderator
MUF Live Music Opening	Renovations and Urban Environment. The Effects of Massive Re-Development Projects on Cities <i>Department of Urban Development Policy</i>	Industrial Zones. The Needs of the City and the Wants of the Developer <i>City Committee on Construction Investment Projects</i>	Terms of Investment. What Makes Moscow Attractive to Capital <i>City Agency for Investment Management</i>	Egocentric City vs Ascetic City. Scenarios and Economics of Urban Development <i>Department of Urban Development Policy</i>	Autonomous Logistics. Risks and Benefits of the New Transportation Model <i>Department of Transportation</i>	The Land of Megalopolises. Regional Authorities and the Development of Million Cities	Smart Technologies for Citizen Engagement
Presentation of Zaryadye Park	Smart City Strategy. City as Platform <i>Department of Information Technology</i>	Experimental Guidelines. The Changing Approaches to Urban Construction Regulations	Urban Manufacturing. Industry and the New Competitive Environment <i>Department of Science, Industrial Policy and Entrepreneurship</i>		A Window on Europe. Has Moscow Been Successful in Finding Common Ground with Foreign Architects?	Funding the City. Pros and Cons of Decentralizing Budget Policy	Rented, Smart, and Shared. Models for the Future Housing.
MUF Opening plenary session				Car, beware! A Chronicle of the Transportation Revolution <i>Department of Transportation</i>		Strategy and Mega Projects. What Is the Alternative to Massive Urban Projects?	Caution: Unmanned Vehicles! The Economy, Regulations, and Approaches to Transitioning to Autonomous Megacity
Architect's Keynote: Rem Koolhaas	The New Economy for the Capital. Future Challenges and Solutions <i>Department of Economic Policy and Development</i>	Mass Housing as Innovation Driver. Best Practices from Global Megacities	One Click City. Everyday Technologies for the Citizens <i>Department of Information Technology</i>	Urban Redevelopment. Measuring the Impact of Design	A Woman's Business. Women Transforming the Craft of Architecture	The 20 th Century Presents. Approaches and Practices of Working with the Legacy of Last Century	
Economist's Keynote: Bruce Katz							
Tech Leader's Keynote: Aisha Bin Bishr	Setting in Train. Light Rail as the Future of the Urban Transportation <i>Department of Transportation</i>	Climate Action in Megacities. From Technogenic Landscape to Sustainable Environment <i>Department of Housing, Utilities and Amenities</i>	A Feast of a City. Urban Festivals as Incentive for Economic Growth <i>Department of Commerce</i>		Master of City Management. What Kind of Education Makes Future Leaders?	<i>Department of Cultural Heritage</i> City as a Live Lab. Testing Ideas for the Future	When the Street Beats the Gadget. How to Make Cities Exciting for Kids?
Evening shows	Becoming Age-Friendly. Megacities under the Demographic Pressure <i>Department of Labor and Social Protection</i>	«Sustainable Transport». The New Eco-Friendly Focus of Transportation Policy <i>Department of Transportation</i>	Affordable Billions. New Ways to Spur Quality Growth in the Mortgage Market <i>With support from Agency for Housing Mortgage Lending</i>	City in the Making. «Smart» Technologies of the Future. Blockchain, AI, VR, Big Data, IoT <i>Department of Information Technology</i>	Digital Economy. Infrastructure for Smart City <i>With support from VTB Group</i>	New Culture in Old Shell. How to Revitalize Public Spaces That Are Losing Popularity? To the City and to the World. Best Communication Practices for Urban Initiatives.	Mega Projects of the Future. Visionary Ideas or Grounded Planning?



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Day 2. «Megacity of the Future. Meeting the Needs of the New Human»

Plenary session «Megalopolis in Charge. Cities in the Swirl of Global Challenges»							
Plenary Hall	Hall 1 Panel discussion 190 guests 1 moderator 4-5 speakers	Hall 2 Panel discussion 120 guests 1 moderator 4-5 speakers	Hall 3 Panel discussion 100 guests 1 moderator 4-5 speakers	Hall 4 Strategy session 166 guests 1 moderator 6 speakers	Hall 5 Talk show 150 guests 1 moderator 3-4 speakers	Hall 6 Interview 100 guests 1 moderator 1-2 speakers	Hall 7 TED talk 100 guests 1 moderator 1 speaker
MUF Day 2 Opening	Eco-Ambitions. Best Practices for Transitioning to Zero-Emissions City <i>Department of Nature Management and Environmental Protection</i>	Megacities on the Global Arena. The World's New Economic Geography	Urban Safety Net. Social Infrastructure of Modern City <i>Social Development Complex</i>	The Image of the Future. Creating and Implementing Development Agendas for Megacities	A Treacherous Gap. Managing Growing Inequality in Modern Megacities	Gross Urban Happiness. Can Personal Happiness Become a Benchmark for City Management?	Department of Futurism. Techniques for Discussing and Designing the Future of Cities
Plenary session						Vertical Farming and Urban Agriculture	
Keynote: Creative City, by Richard Florida	Circular Economy. Stimuli, Restrictions and Technologies for No-Waste Cities <i>UN-Habitat</i>	Chart-Topper Cities. How Ratings and Indexes Promote Urban Growth <i>UN-Habitat</i>	Basic Literacy. Social Foundation for the Future <i>Department of Education</i>	Megacity's University. Education as Impetus to Urban Development	Handmade City. Citizens as Co-Creators of Future Cities	Tech-driven Unemployment. Cities in the Age of Automation and Universal Basic Income	Book Presentation. Writers on the City of the Future and the City of Now
Keynote: Cities of the New Energy Era, by Anatoly Chubais							
Final presentation of the Urban Initiatives Labs	Energy Revolution. The Effects of Technological Progress on Fuel and Energy Balance of the Cities	Industry 4.0. Risks and Opportunities for the Future Cities	Exporting Health. Learning from Urban Leaders in Healthcare		No Stress City. Taking Care of Citizens' Psychological Well-Being	Playing Cities. Engaging Citizens in the Dialog about the Future	Cybersports in Stadiums. New Sports Formats
						Space and Memory. Who and What Should the City Remember? <i>Department of Cultural Heritage</i>	
Evening shows	Sustainable Neighborhoods. Infrastructure for the Self-Contained City	Unicorn Sanctuary. How Cities Vie for Ground-Breaking, Up-and-Coming Startups	Exporting Health. Learning from Urban Leaders in Healthcare	From Treatment to Prevention. Health of the Citizens as a Focus of City Management <i>Department of Healthcare</i>	Women-Friendly City. Cities as the Zone of Equality <i>UN-Habitat</i>	Responsible Business. Entrepreneurs Who Make the City a Better Place	Not an object, but an idea. Speculative Design as an Approach to Creating Urban Environment
	The 100 Million City. Architecture, Infrastructure, Management	New Artisans. What Professions Will Be Needed in Future Megacities?	Participatory Budgeting <i>UN-Habitat</i>	Creative Capital. Turning Megacity into Cultural Capital. <i>Department of Culture</i>	City for Sport. Designing Urban Spaces That Foster Physical Activity <i>Department of</i>	Humane Space. Comforting the Less Fortunate <i>Department of Labor</i>	Augmented City. Megacity in the Age of Augmented Reality