



**The Provisional Agenda of the 10<sup>th</sup> Meeting of  
BRICS Solid State Lighting Collaboration Working Group**

Organizer: Secretariat of BRICS SSL WG

July 12-13, 2023  
(Webinar on Zoom)

**The First Session** (July 12)

Start: 07:00(BR), 13:00(RU), 15:30(IN), 18:00(CN), 12:00(SA)

<b>Opening Ceremony</b>	
<b>Moderator: The Representative from the Department of Science and Innovation, South Africa</b>	
18:00-18:20	<b>Welcome Address</b>  Ms. Pei LI <i>Director of International Cooperation Division, International Cooperation Department, Ministry of Science and Technology of China (MOST)</i>  TBD The Official from the Department of Science and Innovation (DSI) , South Africa  Dr. Jianlin CAO <i>President of International Solid State Lighting (ISA) Former Vice Minister of MOST, China</i>
<b>Meeting Chair: The Representative from the Department of Science and Innovation, South Africa</b>	
18:20-18:40	<b>Keynote Speech</b>

	<p><b>“Light the World with Simple Smart Solution”</b></p> <p>Ms. Yan LU <i>GM of Unilumin Lighting, China</i></p>
18:40-19:00	<p><b>Keynote Speech</b></p> <p><b>“Phosphor-free LED lighting and application”</b></p> <p>Dr. Guangxu WANG <i>Deputy Director of Nanchang Laboratory, Nanchang University, China</i></p>
19:00-19:15	<p><b>“Report on the Progress of SSL Innovation and Application in Brazil” (TBC)</b></p> <p>Mr. Thebano Santos <i>General Coordinator Center of Information Technology (CTI), Ministry of Science, Technology, Innovation and Communication, Brazil</i></p>
19:15-19:30	<p><b>“Development of SSL Industry in Brazil and its Market Trends”</b></p> <p>Mr. Isac Roizenblatt <i>Technical Director Association of the Brazilian Lighting Industry (Abilux), Brazil</i></p>
19:30-19:45	<p><b>“Common Problems of degradation process and reliability of LED from UV to Green”</b></p> <p>Dr. Anton Chernyakov <i>Senior Researcher SHM R&amp;E Center, Russian Academy of Science, Russia</i></p>
19:45-19:55	<p><b>Break</b></p>
19:55-20:10	<p><b>“Russian LED Market and National Regime in the Procurement of LED Lighting Equipment</b></p> <p>Dr. Alexander Karev <i>Director for science LLC “Lighting technologies IGC”, Russia</i></p>
20:10-20:25	<p><b>“Vision and Prospects of India's SSL 2030 Strategic Plan”</b></p> <p>Mr. Shyam Sujan <i>Secretary General</i></p>

	<i>Electric Light and Component Manufacturers Association of India (ELCOMA), India</i>
20:25-20:40	<p><b>“China SSL Industry in the post-pandemic era”</b></p> <p>Dr. Jun RUAN  <i>Secretary General  China SSL Alliance (CSA), China</i></p>
20:40-20:55	<p><b>“Development and Progress of SSL Testing Mechanism in South Africa Bureau of Standard”</b></p> <p>Ms. Tshepang Pheelwane  <i>Technical Lead- Lighting Technology Laboratory, South African Bureau of Standards (SABS)</i></p>
20: 55-21: 15	<p><b>“Accelerated Testing Method for LED Lighting Product”</b></p> <p>Prof. Jiajie FAN  <i>Youth Researcher, Fudan University, China</i></p>
21:15-21:25	Summary
21:25	Adjourn

**Note: Simultaneous interpretation will be provided**

## The Second Session (July 13)

Start: 07:00(BR), 13:00(RU), 15:30(IN), 18:00(CN), 12:00(SA)

<b>Meeting Chair: The Representative from the Department of Science and Innovation, South Africa</b>	
18:00-18:05	<b>Opening Remarks</b>
18:05-18:25	<p><b>“Human Centric Lighting”</b></p> <p>Mr. Fujun Wei <i>Product Management Senior Director, Signify, China</i></p>
18:25-18:45	<p><b>“Market Trends in Commercial and Industrial Lighting”</b></p> <p>Mr. Peter Resca <i>Director of Marketing Center, Inventronics</i></p>
18:45-19:05	<p><b>“Environmental Wellness and Responsible Lighting – Social Context”</b></p> <p>Ms. Sudeshna Mukhopadhyay <i>Vice President and Strategic Consultant of Havells India Ltd.</i></p>
19:05-19:25	<p><b>“Digital management and application of urban lighting”</b></p> <p>Mr. Shuai GAO <i>Senior engineer, Tongheng Heming Lighting and Acoustics Institute Co.,Ltd. China</i></p>
19:25-19:35	<b>Break</b>
19:35-19:55	<p><b>“Innovative LED Automobile Lighting Application”</b></p> <p>Prof. Yandan LIN <i>Professor, Fudan University, China</i></p>
19:55-20:15	<p><b>“LED Display Technology and its International Standardization”</b></p> <p>Prof. Junkai LI <i>CEO, Zhejiang Gilon Technology Co.,Ltd, China</i></p>
20:15-20:35	<p><b>“Assessment method of the LED luminaries by the level of light pollution”</b></p>

	Dr. Alexander Karev <i>Director for science, LLC "Lighting Technologies IGC", Russia</i>
20:35-20:55	<b>"Situation and Trends of SSL in Brazil"</b> Mr. Georges Blum <i>Executive President</i> <i>Brazilian Association of the Lighting Products Importers (Abilumi)</i>
20:55-21:15	<b>"Application of LED lighting technology in fishery fishing"</b> Dr. Benliang LI <i>Director of photoelectric inspection department, Dongguan Quality Supervision Testing Center, China</i>
21:15-21:25	Summary
21:25	Adjourn

**Note: Simultaneous interpretation will be provided**