



The Agenda of the
Smart Street Lighting 2025: Innovative technologies bring new momentum to
BRICS infrastructure development & The 12th Meeting of BRICS SSL WG

Organizer: Secretariat of BRICS SSL WG (ISA Secretariat)

Co-organizer: Smart Pole Industry Alliance

Oct. 28-29, 2025

(Webinar on Zoom)

Zoom link:

<https://us06web.zoom.us/j/88190445861?pwd=NFknI4p5HkO8t81hkCUVho4s4b4ewy.1>

ID: 881 9044 5861

Password: SSL2025

Start: 7:00(BR), 13:00(RU), 15:30(IN), 18:00(CN), 12:00(SA), 13:00(EGY),
13:00(ETH), 17:00(ID), 13:30(IRI), 14:00(UAE)

The First Session (Oct. 28)

Opening Ceremony	
Meeting Chair: Dr. Caique Serati de Brito Representative from the Technical Information Center (CTI) of the Ministry of Science, Technology, Innovation and Communications of Brazil (MCTIC)	
18:00-18:20	Welcome Address Ms. Wenyan Zhong <i>Director, Division of International Organizations and Conferences, Department of International Cooperation, Ministry of Science and Technology of China (MOST)</i> Dr. Jianlin CAO <i>President of International SSL Alliance (ISA) Former Vice Minister of MOST, China</i>
Meeting Chair: Dr. Caique Serati de Brito of CTI, Brazil	
18:20-18:50	Keynote Speech 1

	<p>“Benefits of the Smart Street Lighting Projects”</p> <p>Mr. Georges Blum <i>Executive President of Brazilian Association of the Lighting Products Importers (Abilumi), Brazil</i></p>
18:50-19:20	<p>Keynote Speech 2</p> <p>“AIoT for commercial lighting”</p> <p>Dr. Haitao Liu <i>Director of Signify China Research</i></p>
19:20-19:40	<p>“OPPLE Smart Street Lighting Solution”</p> <p>Mr. Bao Zhenkai <i>Overseas Solution Director, Oppl Lighting Co., Ltd., China</i></p>
19:40-20:00	<p>“Smart Street Lighting in Brazil: Current Status, Challenges, and Perspectives”</p> <p>Dr. Caique Serati de Brito <i>Technical Information Center of the Ministry of Science, Technology and Innovations / CTI, Brazil</i></p>
20:00-20:20	<p>“Computing Power Application Scenarios in Smart Light Poles”</p> <p>Mr. Jinjin Chen <i>General Manager of Hengzhan Zhicheng (Zhejiang)Technology Co.,ltd, China</i></p>
20:20-20:40	<p>“Trifusion Fully Integrated IoT Urban Lighting Safety Framework”</p> <p>Mr. Victor Chen <i>Founder & CEO of Hangzhou Hpwinner Opto Corporation, China</i></p>
20:40-21:00	<p>“Multi-color EPLED chip and its applications in human-centric full-spectrum lighting”</p> <p>Dr. Chris.Yan <i>CEO, Narvellux Technology (Shenzhen) Co., Ltd., China</i></p>
21:00-21:10	<p>Summary</p>
21:10	<p>Adjourn</p>

The Second Session (Oct. 29)

Meeting Chair: Dr. Caique Serati de Brito of CTI, Brazil	
18:00-18:05	Welcome Address
18:05-18:25	<p>Topic: (TBC)</p> <p>Mr. Maxim Yu. Maletin <i>Commercial Director of GS Group (SSL Design and Manufacture), Russia</i></p>
18:25-18:45	<p>“Smart Lighting in INDIA”</p> <p>Mr. Santosh Agnihotri <i>President of the Technical Committee of the Electric Light and Component Manufacturers Association of India (ELCOMA),Inda Head (Quality & Technical), Orient Electric Limited- a CK Birla Group Company, India</i></p>
18:45-19:05	<p>“Smart and Intelligent Street Lighting Program in India”</p> <p>Mr. Shyam Sujan <i>Founder of Right Light India and Lumen Optiks India Private Limited, India</i></p>
19:05-19:25	<p>“Smart cities enabled by sensor fusion and intelligent collaboration with Smart Pole”</p> <p>Mr. Yuchen Li <i>Group Vice President/Solution Expert of Unilumin Tech. LTd. Co. China</i></p>
19:25-19:45	<p>“The development status of SSL industry in South Africa”</p> <p>Mr. Jeremiah Mathobela <i>Departmental manager of Electro-technical, SABS South Africa</i></p>
19:45-20:05	<p>“Solid state lightning in Iran: opportunities and challenges”</p> <p>Dr. Ramin Khoei <i>Director of Optical Engineering Department at RayFan Group, Iran Professor, Researcher & lecturer at Islamic Open University</i></p>

20:05-20:25	<p>“Perspective Collaboration of Iran with BRICS”</p> <p>Dr. Farshad Hakemzadeh <i>CEO of Anzali Tarasheh Co. Iran</i></p>
20:25-20:45	<p>“Rangdong’s Street Lighting and Smart Green Urban Management Solutions in Vietnam”</p> <p>Mr. Nguyen Doan Ket <i>Permanent Vice President of Vietnam Lighting Association (VLA) , Deputy General Director of Rang Dong Light Source & Vacuum Flask Jsc. Vietnam</i></p>
20:45-21:05	<p>“The development and problems of smart street lighting in the Belarus”</p> <p>Dr. Yuri Trofimov <i>Director, Center of LED and Optoelectronic Technologies of National Academy of Sciences of Belarus, Belarus</i></p>
21:05-21:15	<p>Summary/Adjourn</p>