



विदेश मंत्रालय, नई दिल्ली  
Ministry of External Affairs  
New Delhi

No. AA/162/01/2018-1504

November 16, 2018

To,  
School of Studies in Physics and Astrophysics,  
[Kind Attn: Prof. D P Bisen]  
Pt. Ravishankar Shukla University, Raipur-492010

Subject: Political Clearance for organising a 6<sup>th</sup> International conference on  
"Luminescence and its Applications" from January 07-10, 2019 at  
Chhattisgarh.

Sir,

Please refer to communication dated September 25, 2018, on the subject mentioned above.

2. This Ministry has **no objection from political angle** for the proposed event with foreign participants from countries (as per the list attached), as stated in your aforesaid communication, subject to clearance of Ministry of Home Affairs as applicable and the Nodal Ministry.
3. The foreign participants may please be advised to enclose copies of letter of invitation from the organizer in India and this Ministry's political clearance as well as MHA's clearance as applicable while applying for visa with the Indian Mission/Post abroad.

(Anup Demta)

Under Secretary (Coordination)  
Tel: 011-23017223

Copy to:

- i) Ministry of Home Affairs [Kind Attn: R K Arya, SO (CC)], Foreigners Division, NDCC Building II, Jai Singh Road, New Delhi.
- ii) Bureau of Immigration, Ministry of Home Affairs, New Delhi.  
Email: jdboi-mha@nic.in

## Tentative List of Foreign Delegates

Prof. W. Streck, ILSR, Poland  
Prof. B. V. R. Chowdari NTU, Singapore  
Prof. Dirk Poelman, Ghent University, Belgium  
Dr. Regina DeWitt, East Karolina University, USA  
Prof. P. J. Deren, ILSR, Poland  
Prof. Marek Grinberg, Gdansk University, Poland  
Dr. R. P. Rao, Speciality Phosphors, USA  
Prof. Bert Hintzen, Netherlands  
Prof. K. V. R. Chary, Rowen University, USA  
Prof. Serguei Sekatski, EPFL, Switzerland  
Prof. G. Polymeris, Ankara University, Turkey  
Prof. Ravindra Pandey, Michigan Technological University, USA  
Prof. Oscar L. Malta, UFPE, Brazil  
Prof. Makaiko Chithambo, Rhodes University, South Africa  
Prof. J. F. D. Chubaci, University of Sao Paulo, Brazil  
Dr. Sonia Tatumi, University of Sao Paulo, Brazil  
Prof. T. K. G. Rao, University of Sao Paulo, Brazil  
Dr. Mayank Jain, Risoe-DTU, Denmark  
Dr. Suchinder Sharma, Germany  
Dr. Sumiko Tsukamoto, Germany  
Dr. Naomi Porat, Israel  
Prof. Marek Samoć, Wroclaw University of Technology, Poland  
Prof. Philippe Smet, Ghent University, Belgium  
Prof. Luis Diaz Carlos, Aveiro University, —  
Prof. Thomas Jüstel, Münster University,  
Prof. Martin Nikl, Academy of Sciences of The Czech Republic,  
Prof. Bruno Viana, Insitut de Recherche de Chimie Paris,  
Prof. Peter Dorenbos, Delft University of Technology, Netherlands  
Prof. Mike Ried, University of Canterbury, New Zealand  
Prof. Adolfo Speghini, Verona University, Italy  
Prof. Philippe Boutinaud, Institut de Chimie de Clermont-Ferrand, France  
Prof. Miroslav Dramicanin, University of Belgrade, Serbia  
Prof. Joan Josep Carvajal, Universitat Rovira i Virgili, Spain  
Prof. Philippe Goldner, Insitut de Recherche de Chimie Paris, France  
Prof. Antonio Benayas, University of Quebec, Canada  
Dr. Jumpei Ueda, Kyoto University, Japan  
Prof. Ga-Lai Law, The Hong Kong Polytechnic University,  
Prof. Chong-Geng Ma, Chongqing University of Posts and Telecommunications, China  
Dr. Fabio Piccinelli, Verona University, Italy  
Prof. Murat Erdem, Marmara University, Turkey  
Prof. Mingmei Wu, Sun Yat-Sen University, Guangzhou, China  
Prof. Hari Upadhyay, Brunel University, UK  
Dr. L. A. Peteanu, Carnegie Mellon University, USA  
Dr. R. N. Bhargava, NCT, USA

