

IRTE in Paris

International Academic Expert Group, a group of road safety experts, gathered at the FIA headquarters in Paris in order to support the preparation of the third Global Ministerial Conference on Road Safety that will be held in Sweden in 2020.



The Conference, gathered minister-led delegations from some eighty countries and their representatives from various sectors of society. The Expert Group's mission was to summarize and evaluate the efforts of the past ten years (Decade of Action), as well as propose targets and guidelines for the next ten years.

Alejandro Furas, Secretary General of Latin NCAP and member of the Expert Group, declared "It is an honour to have been nominated to the International Academic Expert Group to work on the 2030 agenda and goals to be presented at the Ministerial Conference in 2020 in Stockholm. I hope that our contribution to the agenda of the Ministerial Conference reflects the pressing aspect of the road safety challenge for countries with mature economies and those parts of the world that are the most impoverished. I think we should

reshape the goals and the agenda in order to achieve the goals proposed for 2020 no later than 2030.”

The members of the Expert Group are:

- Prof. Claes Tingvall, Chalmers University of Technology, Sweden (Chairman)
- Dr. Jeff Michael, Johns Hopkins University, USA (Secretary)
- Dr. Maria Segui Gomez, Johns Hopkins Bloomberg School of Public Health, USA
- Prof. Shaw Voon Wong, Universiti Putra, Malaysia
- Dr. Olive Kobusingye, Makerere University, Uganda
- Dr. Maria Krafft, Swedish Transport Administration, Sweden
- Prof. Fred Wegman, TU Delft, Netherlands
- Dr. Margie Peden, The George University for Global Health, UK
- **Dr. Rohit Baluja, Institute of Road Traffic Education, India**
- Prof. Adnan Hyder, George Washington University, USA
- Dr. Meleckidzedeck Khayesi, WHO
- Dr. Eric Dumbaugh, Florida Atlantic University, USA
- Samantha Cockfield, Transport Accident Commission, Australia
- Alejandro Furas, Secretary General of Latin NCAP