

ONE HUNDRED FIFTEENTH CONGRESS
Congress of the United States
House of Representatives
COMMITTEE ON ENERGY AND COMMERCE
2125 RAYBURN HOUSE OFFICE BUILDING
WASHINGTON, DC 20515-6115
Majority (202) 225-2927
Minority (202) 225-3641

February 7, 2017

Mr. Gill Pratt
CEO
Toyota Research Institute
325 7th Street, N.W.; Suite 1000
Washington, DC 20004

Dear Mr. Pratt,

Thank you for agreeing to testify on Tuesday, February 14, 2017, at 10:15 a.m. in 2123 Rayburn House Office Building, at the Subcommittee on Digital Commerce and Consumer Protection hearing entitled "Self-Driving Cars: Road to Deployment."

The attached documents provide important details concerning the preparation and presentation of your testimony.

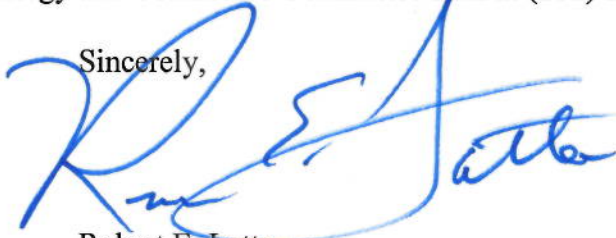
- The first attachment describes the form your testimony must take.
- The second attachment provides you with Electronic Format Guidelines that detail how to file testimony electronically.
- The third attachment provides you the Rules for the Committee on Energy and Commerce.
- The fourth attachment provides you with a Truth-in-Testimony Disclosure form and a Truth-in-Testimony instruction sheet.

Please be aware that, in accordance with the Committee's usual practice, witnesses have a right to be represented by counsel, who may advise the witnesses on their Constitutional rights, but cannot testify. In addition, hearings are open to audio, video, and photographic coverage by accredited press representatives only.

Mr. Gill Pratt
Page 2

If you have any questions concerning any aspect of your testimony, please contact Paul Nagle or Olivia Trusty of the Energy and Commerce Committee staff at (202) 225-2927.

Sincerely,

A handwritten signature in blue ink, appearing to read "R. E. Latta". The signature is fluid and cursive, with a large initial "R" and "L".

Robert E. Latta
Chairman
Subcommittee on Digital Commerce
and Consumer Protection

Enclosures: (1) Form of Testimony
(2) Electronic Format Guidelines
(3) Rules for the Committee on Energy and Commerce
(4) Truth-in-Testimony Disclosure form