Truth in Testimony Disclosure Form

In accordance with Rule XI, clause 2(g)(5)*, of the Rules of the House of Representatives, witnesses are asked to disclose the following information. Please complete this form electronically by filling in the provided blanks.

Committee: Science, Space, and Technology
Subcommittee:
Hearing Date: June 11, 2019
Hearing Subject:
Discovery on the Frontiers of Space: Exploring NASA's Science Mission
Witness Name: Mark V. Sykes
Position/Title: CEO and Director
Witness Type: O Governmental Non-governmental
Are you representing yourself or an organization? Self Organization
If you are representing an organization, please list what entity or entities you are representing:

If you are a <u>non-governmental witness</u>, please list any federal grants, cooperative aggrements, or contracts (including subgrants or subcontracts) related to the hearing's subject matter that you or the organization(s) you represent at this hearing received in the current calendar year and previous two calendar years. Include the source and amount of each grant, cooperative aggreement, or contract. If necessary, attach additional sheet(s) to provide more information.

NASA Dawn mission, Co-I, UCLA subcontract, '19 est \$38.5K, '18 \$40.8K, '17 \$62.5K. WISE Comet Trail Survey, MIRA subaward, NASA prime, '19 est \$6.2K, '18 \$123.2, '17 \$60.6. Deep Mapping of Small Solar System Bodies with [Muons], NASA prime award, '19 \$46.1K, '18 \$71.8K, '17 \$98.8K. Net Sykes FTE from NASA awards: 12% ('19), 14% ('18), 22% ('17).

If you are a <u>non-governmental witness</u>, please list any contracts or payments originating with a foreign government and related to the hearing's subject matter that you or the organization(s) you represent at this hearing received in the current year and previous two calendar years. Include the amount and country of origin of each contract or payment. If necessary, attach additional sheet(s) to provide more information.

Chinese Academy of Science, <\$1000 plus separately paid travel expenses, April 23-25, 2018. PSI-QianLab 2018 Workshop on Solar System Small Bodies Exploration (Participation by Germany and France, no NASA funds used).