

**DEVELOPMENTS AT THE NASA SLR OC AND STATIONS.** J. Woo<sup>1</sup> and J.Kim<sup>2</sup>, <sup>1</sup>Exelis Inc (7855 Walker Dr. Ste 400, Greenbelt, MD, 20770, Justine.Woo@exelisinc.com), <sup>2</sup>Exelis Inc. (7855 Walker Dr. Ste 400, Greenbelt, MD, 20770, John.Kim2@exelisinc.com).

The NASA Satellite Laser Ranging (SLR) Operations Center (OC) and Stations have been undergoing a series of upgrades and changes to improve their efficiency and performance, while also contributing to the overall ILRS network by designing and building problem solving tools for the Central Bureau (CB). With these changes and improvements, the NASA SLR OC is better able to serve the SLR community. An overview of the changes and their impact will be presented along with future improvements and changes that are planned.