



MHI Launch Services

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H-IIA Launch Vehicle No.31

 <p style="text-align: center; color: #0070C0;">Zoom</p> <p>November 2, 2016 H-IIA launch vehicle No.31 with the Geostationary Meteorological Satellite (Himawari-9) onboard, Liftoff (2)</p>	 <p style="text-align: center; color: #0070C0;">Zoom</p> <p>November 2, 2016 H-IIA launch vehicle No.31 with the Geostationary Meteorological Satellite (Himawari-9) onboard, Liftoff (1)</p>	 <p style="text-align: center; color: #0070C0;">Zoom</p> <p>November 2, 2016 H-IIA launch vehicle No.31 to arrive at launch pad</p>
 <p style="text-align: center; color: #0070C0;">Zoom</p> <p>November 2, 2016 H-IIA launch vehicle No.31 on the way to launch pad</p>	 <p style="text-align: center; color: #0070C0;">Zoom</p> <p>October 23, 2016 The encapsulated Geostationary Meteorological Satellite (Himawari-9) was transported to the Vehicle Assembly Building (VAB) and installed onto the H-IIA launch vehicle No.31.</p>	 <p style="text-align: center; color: #0070C0;">Zoom</p> <p>July 23-24, 2016 Attached Solid Rocket Boosters (SRB-As) to H-IIA launch vehicle No.31</p>
 <p style="text-align: center; color: #0070C0;">Zoom</p> <p>July 20, 2016 The second stage of H-IIA launch vehicle No.31 mating with the first stage.</p>	 <p style="text-align: center; color: #0070C0;">Zoom</p> <p>July 20, 2016 H-IIA launch vehicle No.31, First stage VOS (Vehicle On Stand)</p>	 <p style="text-align: center; color: #0070C0;">Zoom</p> <p>June 5, 2016 H-IIA launch vehicle No.31 arrived at Shimama port in Tanegashima island</p>

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