



# MHI Launch Services

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**Library**

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Photos & Videos

Related Materials

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**Recommendations**

- ▶ MHI's Vision for the Next Generation Launch Vehicle, H3
- ▶ Launch Schedule/Record

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▶ News

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Inquiries about H-IIA/H-IIB Launch Vehicles

- ▶ Satellite Operators and Satellite Manufacturers
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## H-IIA Launch Vehicle No. 23



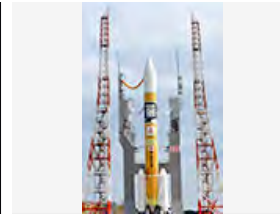
[Zoom](#)

February 28, 2014  
 H-IIA launch vehicle No.23 with the Global Precipitation Measurement (GPM) onboard, Liftoff (2)



[Zoom](#)

February 28, 2014  
 H-IIA launch vehicle No.23 with the Global Precipitation Measurement (GPM) onboard, Liftoff (1)



[Zoom](#)

February 27, 2014  
 H-IIA launch vehicle No.23 to arrive at launch pad



[Zoom](#)

February 27, 2014  
 H-IIA launch vehicle No.23 on the way to launch pad



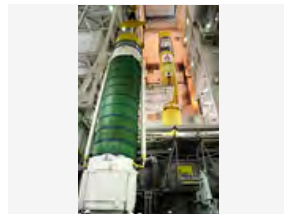
[Zoom](#)

February 18, 2014  
 The encapsulated Global Precipitation Measurement (GPM) was transported to the Vehicle Assembly Building (VAB) and installed onto the H-IIA launch vehicle No.23.



[Zoom](#)

January 29, 2014  
 Global Precipitation Measurement (GPM) was mated with the Payload Attach Fitting (PAF) at the Spacecraft and Fairing Assembly Building #2 (SFA2).



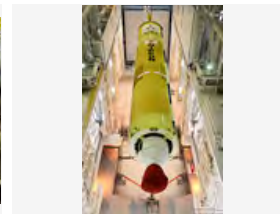
[Zoom](#)

January 24 - 25, 2014  
 Attached Solid Rocket Boosters (SRB-As) to H-IIA launch vehicle No.23



[Zoom](#)

January 21, 2014  
 The second stage of H-IIA launch vehicle No.23 mating with the first stage.



[Zoom](#)

January 21, 2014  
 H-IIA launch vehicle No.23, First stage VOS (Vehicle On Stand)



[Zoom](#)

January 3, 2014  
 H-IIA launch vehicle No.23 arrived at Shimama port in Tanegashima island

