

Sea Launch Counting Down for Galaxy IIIC Launch on June 15

Sea Launch Counting Down for Galaxy IIIC Launch on June 15

The Odyssey Launch Platform and the Sea Launch Commander have arrived at the launch site on the Equator at 154° West Longitude. The Sea Launch team is now preparing for launch of PanAmSat's Galaxy IIIC satellite [NASDAQ: SPOT] on June 15, in a launch window that opens at 3:39:30 pm PDT (10:39:30 pm GMT).

The platform is now ballasting to its launch depth -- approximately 65 feet -- in preparation for launch. The resulting low-profile platform provides a stable environment for both marine and launch operations. The Sea Launch Commander (Assembly and Command Ship) is now stationed alongside the Odyssey and will be connected to the platform by a link bridge during launch preparations. Prior to launch, the link bridge will retract and the ship will move to a position three miles from the platform. All marine crew and launch personnel will be aboard the ship throughout launch operations.

The Sea Launch rocket will lift the 10,692 lb. (4850 kg) Galaxy IIIC spacecraft to Geosynchronous Transfer Orbit. In its final orbital position, the satellite will be stationed at 95 West Longitude, in Geostationary Orbit. Built by Boeing Satellite Systems for a 15-year lifespan, the 702 model Galaxy IIIC will provide Internet, video, audio and data services to areas of the United States and Latin America.

Sea Launch will provide a live satellite broadcast and webcast of the Galaxy IIIC mission on June 15, beginning at 3:20 pm PDT. The launch program, featuring live video from the Equator as well as commentary and interviews, may be downlinked from the following transponders:

- United States -- Galaxy-3 Ku band/18 Analogue, 12050.0 -- Horizontal
- Europe/Latin America -- PAS-9/8C band Digital MCPC, 3840.0 -- Horizontal, Symbol Rate -- 27.69, FEC 7/8, Virtual Channel -- 7, Network ID -- 5002
- Asia Pacific -- PAS-2/8C band Digital MCPC, 3901.0 -- Horizontal, Symbol Rate -- 30.8, FEC 3/4, Virtual Channel -- 4, Network ID -- 1

A live webcast will stream at: www.sea-launch.com and at: www.panamsat.com. The media is invited to visit a special media-specific site for additional information and high-resolution images at: www.boeing.com/nosearch/sealaunch/index.html

Sea Launch Company, LLC, based in Long Beach, Calif., provides reliable, cost effective, heavy lift launch services for commercial satellite customers. The international partners include the Boeing Commercial Space Company (U.S.), Kvaerner (Norway), RSC Energia (Russia) and SDO Yuzhnoye/PO Yuzhmash (Ukraine). The world's only system launching from the Equator, Sea Launch offers the optimal starting point for spacecraft heading to Geostationary Orbit. For additional information and images, visit the Sea Launch website at: www.sea-launch.com.

###

For further information:

Paula Korn

562.499.4729

paula.korn@sea-launch.com

Dan Beck

On the afternoon of Launch Day only

562.951.7388

562.951.7038
