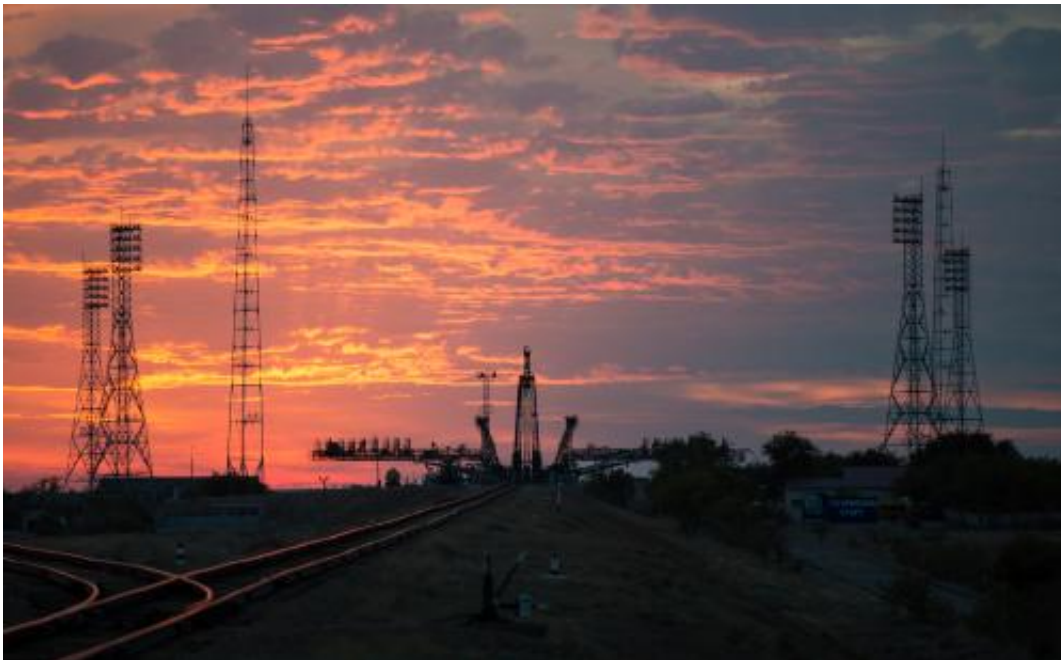


NASA image: Sunrise at the Soyuz launch pad

September 24 2014



Credit: NASA/Joel Kowsky

The sun rises as the Soyuz TMA-14M spacecraft is rolled out by train to the launch pad at the Baikonur Cosmodrome, Kazakhstan, Sept. 23, 2014.

Launch of the Soyuz rocket is scheduled for Sept. 25 at 4:25 p.m. EDT (Sept. 26 at 2:25 a.m. Kazakh time) and will carry Expedition 41 Soyuz Commander Alexander Samokutyaev of the Russian Federal Space

Agency (Roscosmos), Flight Engineer Barry Wilmore of NASA, and Flight Engineer Elena Serova of Roscosmos into orbit to begin their five and a half month mission on the International Space Station.

Provided by NASA

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