

The following poem, by his esteemed granddaughter, is submitted to Solaris by the Chairman of **NIOS's** Advisory Board, Prof. Dr. Samaresh Bandyopadhyay.

Chandrayaan*-2

Chandrayaan-2 hats off to you. Made by ISRO you're a dream come true. You carry all our hopes to high, And blasted off to the sky with all your might.

To the south pole, you make a soft landing, Exploring a new land and our misunderstanding, Pragyan will explore the land and discover something new. Vikrama will land and broadcast everything in view.

O where will you be on this glorious night? I will be seeing TV in my bed tonight. Carrying our dreams, hope and might, Exploring a world completely new sight.

Chandrayaan-2, hats off to you. Made by ISRO you're a dream come true. Please don't crash, I will tell you why. We all are with you on this glorious night.



Avishi Bandyopadhyay, Eleven years old, student of Class Six, Bangalore based Delhi Public School

ISRO is the Indian Space Research Organization. "The Chandrayaan-2's Vikram module has been located on the lunar surface and it must have been a hard-landing, **ISRO** chairman K Sivan said on Sunday, in an admission that the planned soft-landing wasn't successful." https://timesofindia.indiatimes.com/india/vikram-lander-located-did-not-soft-land-on-moon-isro/articleshow/71037009.cms, retrieved 2019 Sep 12.

^{* &}quot;Chandrayaan-2 was launched on July 22, 2019, from Sriharikota by a Geosynchronous Satellite Launch Vehicle Mark III. The spacecraft consists of an orbiter, a lander, and a rover. The orbiter will circle the Moon in a polar orbit for one year at a height of 100 km (62 miles). The *Vikram* lander (named after **ISRO** founder Vikram Sarabhai) is planned to land on September 7 in the south polar region where water ice could be found under the surface. The planned Chandrayaan-2 landing site will be the farthest south any lunar probe has touched down. India will be the fourth country to have landed a spacecraft on the Moon—after the United States, Russia, and China. Vikram will carry the small (27 kg [60 lb]) *Pragyan* (Sanskrit: "Wisdom") rover. Both Vikram and Pragyan are designed to operate for 1 lunar day (14 Earth days)." https://www.britannica.com/technology/Chandrayaan, retrieved 2019 Sep 12.