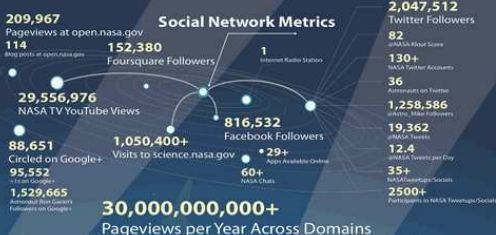


TOOLS FOR THE CITIZEN SCIENTIST

The NASA Open Government Plan provides a strong multi-dimensional framework of technology, policy, and culture, creating platforms for transparency, participation, and collaboration to better support the Agency's mission to pioneer the future. NASA's original Plan, released April 7, 2010, defined 147 goals across 22 organizations related to integrating Open Government into the Agency's programs and projects. We set high goals, and we are proud of how far we have come in the first two years. All of these goals are fluid; you'll see growth and movement as we work to determine the best path toward openness. This infographic conveys the progress NASA made toward the original goals in Open Government - our latest efforts in working together with you to enable us all to reach for new heights and reveal the unknown.

We hope this will clearly communicate our progress and keep you informed of new and exciting things within NASA. If you have any questions or comments, we encourage you to visit our NASA Open Government website at <http://www.nasa.gov/open/> and share your ideas.



Open Government Plan: April 2010

Release of the NASA Open Government Plan



FOIA Requests in FY 2011

35 Outstanding from previous year

1027 Received in FY 2011

1131 Processed in FY 2011

Data Sets Released Publicly



In FY 2011

406 New Space Act Agreements

647 Software Usage Agreements

34 New Patent License

547 Software Copyright Licenses

1500+ Partnerships with Outside Entities

ALL PROJECTS

APRIL 2010 - APRIL 2012

85% COMPLETE | **15% PARTIAL**

Open Source

28 Instances of Software Released Under Open Source License



NASA's Open Government Plan was rated highly by OpenTheGovernment.org, a group of organizations and advocates concerned with government transparency.



NASA received two "Leading Practices" Awards from the White House for achievement above and beyond the requirements of the Directive in the areas of "Participation and Collaboration" and "Flagship Initiatives."



Visit <http://www.nasa.gov/open> for more information.

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