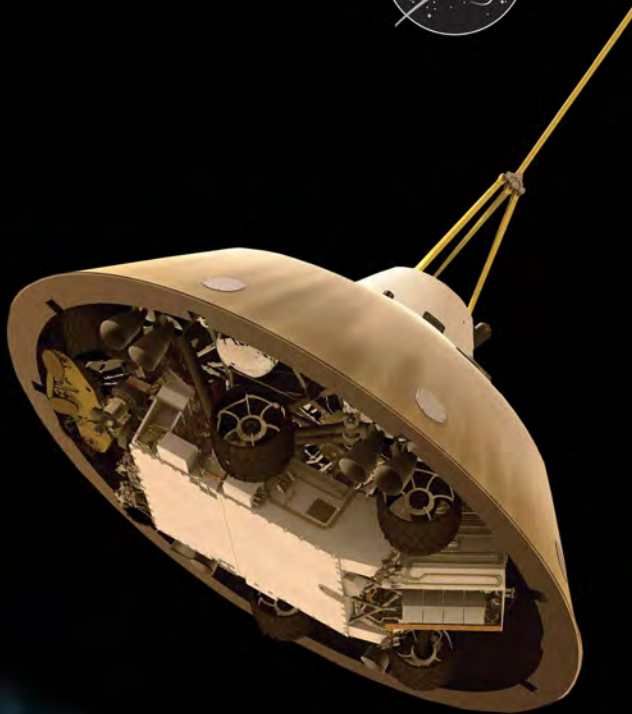


National Aeronautics and
Space Administration



2013

NASA Agency Honor Awards



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Foreword

Message from the NASA Administrator 2013 Agency Honor Awards



The NASA Agency Honor Awards are a wonderful opportunity to celebrate as a family what we do best -- excel at making America the world leader in space exploration.

As always, the entire NASA workforce has come together as a team this year to accomplish great things, and I want to thank you all. Your efforts have made it possible for NASA to land on other planets, pursue sending humans to new destinations in space, make aeronautics and space technology breakthroughs, and partner with industry to begin resupplying the International Space Station with cargo, and in the coming years, provide crew transportation.

Thanks to your hard work and dedication, we are now pursuing a first-of-its-kind mission to an asteroid. We're making rapid progress on our next great observatory, the James Webb Space Telescope, and we're continuing to inspire future generations with all that we do.

Not everyone at NASA is a scientist or engineer, although we will recognize plenty of them today. Our agency is rich with the talents of professionals in all disciplines, from administration and project management, to communications, information technology, and the ability to engage the public in our mission. Each one of our honorees has made a special contribution to the NASA mission this year, and it is my privilege to recognize them with an Agency Honor Award.

I congratulate each award recipient today -- for their hard work in their chosen field, and for the team building they have certainly excelled at to reach the point where their colleagues have nominated them for this prestigious recognition. It is truly my honor to come work with you at NASA each and every day.

Charlie B.

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DSM

DISTINGUISHED SERVICE MEDAL

Distinguished Service Medal



This is NASA's highest form of recognition that is awarded to a Government employee who, by distinguished service, ability, or vision, has personally contributed to NASA's advancement of United States' interests. The individual's achievement or contribution must demonstrate a level of excellence that has made a profound or indelible impact on NASA mission success, and therefore, the contribution is so extraordinary that other forms of recognition by NASA would be inadequate.

Joseph M. Acaba *	<i>Johnson Space Center</i>
Austin B. Baggett	<i>Jet Propulsion Laboratory (JPL)</i>
Richard C. Beaird *	<i>Headquarters</i>
Pawan K. Bhartia	<i>Goddard Space Flight Center</i>
Stephen F. Cash	<i>Marshall Space Flight Center</i>
Michael Coats *	<i>Johnson Space Center</i>
James P. Connolly	<i>Ames Research Center</i>
Annette C. Dittmer	<i>Kennedy Space Center</i>
Richard A. Ferrare	<i>Langley Research Center</i>
Kevin A. Ford *	<i>Johnson Space Center</i>
Neal T. Frink	<i>Langley Research Center</i>
Samuel Gulkis	<i>Jet Propulsion Laboratory (JPL)</i>
Daniel W. Hartman	<i>Johnson Space Center</i>
Wayne R. Johnson	<i>Ames Research Center</i>
Scott Kerr *	<i>Kennedy Space Center</i>
Kenneth Ledbetter *	<i>Headquarters</i>
Norman G. Loeb	<i>Langley Research Center</i>
Kathryn L. Lueders	<i>Johnson Space Center</i>
Ramon Lugo *	<i>Glenn Research Center</i>

Distinguished Service Medal (continued)

John T. Madura	<i>Kennedy Space Center</i>
David J. Mangus	<i>Goddard Space Flight Center</i>
James D. McCuistion	<i>Headquarters</i>
Donald R. Pettit *	<i>Johnson Space Center</i>
Carl B. Pilcher	<i>Ames Research Center</i>
Richard Sherman *	<i>Headquarters</i>
Richard J. Silcox	<i>Langley Research Center</i>
James F. Spann	<i>Marshall Space Flight Center</i>
Robert M. Stephens *	<i>Headquarters</i>
Anthony J. Strazisar *	<i>Glenn Research Center</i>
Jean Swank	<i>Goddard Space Flight Center</i>
Peter C. Theisinger	<i>Jet Propulsion Laboratory (JPL)</i>
Fredric R. Van Wert	<i>Ames Research Center</i>
Sunita L. Williams *	<i>Johnson Space Center</i>
Bruce Woodgate	<i>Goddard Space Flight Center</i>



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DPSM
DISTINGUISHED PUBLIC SERVICE MEDAL

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Distinguished Public Service Medal

This is NASA's highest form of recognition that is awarded to any non-Government individual or to an individual who was not a Government employee during the period in which the service was performed, whose distinguished service, ability, or vision has personally contributed to NASA's advancement of United States' interests. The individual's achievement or contribution must demonstrate a level of excellence that has made a profound or indelible impact on NASA mission success, and therefore, the contribution is so extraordinary that other forms of recognition by NASA would be inadequate.



George Charles Adams	<i>Marshall Space Flight Center</i>
Deborah Barnhart	<i>Marshall Space Flight Center</i>
Angioletta Coradini *	<i>Jet Propulsion Laboratory (JPL)</i>
Guy Cordier	<i>Goddard Space Flight Center</i>
Gary L. Enochs	<i>Marshall Space Flight Center</i>
Holland Ford	<i>Goddard Space Flight Center</i>
Johnny L. Golden	<i>Johnson Space Center</i>
Akihiko Hoshide *	<i>Johnson Space Center</i>
Christopher J. Keller	<i>Kennedy Space Center</i>
Oleg Kononenko *	<i>Johnson Space Center</i>
Andre Kuipers *	<i>Johnson Space Center</i>
Yuri Malenchenko *	<i>Johnson Space Center</i>
Thomas B. McCord	<i>Jet Propulsion Laboratory (JPL)</i>
Oleg V. Novitskiy *	<i>Johnson Space Center</i>
Gennady Padalka *	<i>Johnson Space Center</i>
Sergei Revin *	<i>Johnson Space Center</i>
Alan K. Ruter	<i>Johnson Space Center</i>
Theodore L. Shaffner	<i>Marshall Space Flight Center</i>
Gwynne Shotwell	<i>Johnson Space Center</i>
Evgeny L. Tarelkin *	<i>Johnson Space Center</i>

AHA 2013

SPACE FLIGHT
MEDAL



OUTSTANDING
LEADERSHIP MEDAL



OUTSTANDING PUBLIC
LEADERSHIP MEDAL



EXCEPTIONAL
SERVICE MEDAL



EXCEPTIONAL PUBLIC
SERVICE MEDAL



EXCEPTIONAL
ACHIEVEMENT MEDAL



EXCEPTIONAL PUBLIC
ACHIEVEMENT MEDAL



Space Flight Medal

This prestigious NASA medal is awarded to space flight crewmembers (i.e., civil and military astronauts, mission specialists, payload specialists, and civilians) to recognize individual participation in an initial human space flight mission.



Joseph M. Acaba *	<i>Johnson Space Center</i>
Kevin A. Ford *	<i>Johnson Space Center</i>
Akihiko Hoshide *	<i>Johnson Space Center</i>
Oleg Kononenko *	<i>Johnson Space Center</i>
Andre Kuipers *	<i>Johnson Space Center</i>
Yuri Malenchenko *	<i>Johnson Space Center</i>
Oleg V. Novitskiy *	<i>Johnson Space Center</i>
Gennady Padalka *	<i>Johnson Space Center</i>
Donald R. Pettit *	<i>Johnson Space Center</i>
Sergei Revin *	<i>Johnson Space Center</i>
Evgeny L. Tarelkin *	<i>Johnson Space Center</i>
Sunita L. Williams *	<i>Johnson Space Center</i>

Outstanding Leadership Medal



This prestigious NASA medal is awarded to Government employees for notable leadership accomplishments that have significantly influenced the NASA mission. Sustained leadership and exceptionally high-impact leadership achievements should demonstrate the individual's effectiveness in advancing the Agency's goals and image in present and future terms.

Matthew R. Abbott *	<i>Johnson Space Center</i>
Cheryl L. Allen	<i>Langley Research Center</i>
Robert O. Ambrose	<i>Johnson Space Center</i>
Lorraine O. Anderson	<i>Johnson Space Center</i>
Bimal L. Aponso	<i>Ames Research Center</i>
Rosemary R. Baize	<i>Langley Research Center</i>
Erik Barkley	<i>Jet Propulsion Laboratory (JPL)</i>
Lisa B. Bates	<i>Marshall Space Flight Center</i>
David Blake	<i>Ames Research Center</i>
Gregory D. Blaney	<i>Headquarters</i>
Erica Bovaird	<i>Headquarters</i>
Richard P. Brace	<i>Jet Propulsion Laboratory (JPL)</i>
John J. Branard	<i>Kennedy Space Center</i>
Todd E. Brandenburg	<i>Kennedy Space Center</i>
Thomas D. Byrd	<i>Marshall Space Flight Center</i>
Robert L. Charles	<i>Langley Research Center</i>
Mary Chevalier	<i>Kennedy Space Center</i>
Richard N. Clark	<i>Johnson Space Center</i>
Denise Y. Coleman	<i>Kennedy Space Center</i>
Dina E. Contella *	<i>Johnson Space Center</i>

Outstanding Leadership Medal (continued)

Richard A. Cook	<i>Jet Propulsion Laboratory (JPL)</i>
Kenneth M. Criswell	<i>Marshall Space Flight Center</i>
Christopher J. Culbert	<i>Johnson Space Center</i>
Ruben Del Rosario	<i>Glenn Research Center</i>
David A. Duesterhaus	<i>Ames Research Center</i>
Linda D. Dukes-Campbell	<i>Glenn Research Center</i>
Jamie L. Dunn	<i>Goddard Space Flight Center</i>
Philip J. Eberspeaker	<i>Goddard Space Flight Center</i>
Howard J. Eisen	<i>Jet Propulsion Laboratory (JPL)</i>
Jordan P. Evans	<i>Jet Propulsion Laboratory (JPL)</i>
Mary K. Faller	<i>Kennedy Space Center</i>
Ginger N. Flores	<i>Johnson Space Center</i>
Terrence W. Fong	<i>Ames Research Center</i>
Rene Fradet	<i>Jet Propulsion Laboratory (JPL)</i>
David R. Francisco	<i>Johnson Space Center</i>
Charles M. Fremaux	<i>Langley Research Center</i>
David G. Gilman	<i>Langley Research Center</i>
Carol A. Ginty	<i>Glenn Research Center</i>
Natchimuthuk Gopalswamy	<i>Goddard Space Flight Center</i>
Susan A. Gorton	<i>Langley Research Center</i>
Jeffrey J. Gramling	<i>Goddard Space Flight Center</i>
Julie Grantier	<i>Glenn Research Center</i>
David C. Gruel	<i>Jet Propulsion Laboratory (JPL)</i>
Johnathan W. Hair	<i>Langley Research Center</i>



Outstanding Leadership Medal (continued)



Glen M. Horvat	<i>Glenn Research Center</i>
Dana M. Hutcherson	<i>Kennedy Space Center</i>
Thomas P. Jones	<i>Dryden Flight Research Center</i>
Lisa E. Jones	<i>Langley Research Center</i>
Dorsie Jones	<i>Stennis Space Center</i>
Stephen G. Jurczyk	<i>Langley Research Center</i>
Ralph A. Kahn	<i>Goddard Space Flight Center</i>
Mary K. Kaiser	<i>Ames Research Center</i>
Angelita C. Kelly	<i>Goddard Space Flight Center</i>
Andrew S. Keys	<i>Marshall Space Flight Center</i>
Tracey E. Kickbusch	<i>Kennedy Space Center</i>
Yunjin Kim	<i>Jet Propulsion Laboratory (JPL)</i>
William M. Kimmel	<i>Langley Research Center</i>
Mark Kirasich	<i>Johnson Space Center</i>
Catherine A. Koerner	<i>Johnson Space Center</i>
John J. Korte	<i>Langley Research Center</i>
Joel A. Krajewski	<i>Jet Propulsion Laboratory (JPL)</i>
Teresa Kurtz	<i>Ames Research Center</i>
Steven Labbe	<i>Johnson Space Center</i>
Alan D. Little	<i>Langley Research Center</i>
Ana L. Lopez	<i>Johnson Space Center</i>
Mike Madson	<i>Ames Research Center</i>
Paul Mahaffy	<i>Jet Propulsion Laboratory (JPL)</i>
Roy W. Malone	<i>Marshall Space Flight Center</i>

Outstanding Leadership Medal (continued)

Cathy H. Mangum	<i>Langley Research Center</i>
Nagi N. Mansour	<i>Ames Research Center</i>
Mark Manthey	<i>Glenn Research Center</i>
Robert A. Mase	<i>Jet Propulsion Laboratory (JPL)</i>
Todd A. May	<i>Marshall Space Flight Center</i>
Laura A. Maynard-Nelson	<i>Glenn Research Center</i>
Vernotto C. McMillan	<i>Marshall Space Flight Center</i>
Gaylon W. McSmith	<i>Jet Propulsion Laboratory (JPL)</i>
Rabindra D. Mehta	<i>Ames Research Center</i>
Michael T. Menzel	<i>Goddard Space Flight Center</i>
Carolyn R. Mercer	<i>Glenn Research Center</i>
David A. Milkovich	<i>Jet Propulsion Laboratory (JPL)</i>
Douglas W. Ming	<i>Johnson Space Center</i>
Joseph H. Morrison	<i>Langley Research Center</i>
Steven R. Oleson	<i>Glenn Research Center</i>
Keith A. Parrish	<i>Goddard Space Flight Center</i>
Jeremy W. Parsons	<i>Kennedy Space Center</i>
Rosalyn M. Patrick	<i>Marshall Space Flight Center</i>
Robert M. Peacock	<i>Kennedy Space Center</i>
Frank Peri	<i>Langley Research Center</i>
Marc D. Rayman	<i>Jet Propulsion Laboratory (JPL)</i>
Holly E. Ridings *	<i>Johnson Space Center</i>
Penny E. Roberts	<i>Johnson Space Center</i>
Jose M. Rodriguez	<i>Goddard Space Flight Center</i>



Outstanding Leadership Medal (continued)



Dara Sabahi	<i>Jet Propulsion Laboratory (JPL)</i>
Bruce W. Sauser	<i>Johnson Space Center</i>
Stephen J. Scotti	<i>Langley Research Center</i>
Brent L. Seale	<i>Kennedy Space Center</i>
George R. Seftas	<i>Headquarters</i>
William E. Seixas	<i>Jet Propulsion Laboratory (JPL)</i>
Donna M. Shafer	<i>Johnson Space Center</i>
John J. Simmonds	<i>Jet Propulsion Laboratory (JPL)</i>
Gail L. Skowron	<i>Johnson Space Center</i>
David Steigman	<i>Glenn Research Center</i>
Adam D. Steltzner	<i>Jet Propulsion Laboratory (JPL)</i>
Steven J. Sullivan	<i>Kennedy Space Center</i>
Chad A. Summers	<i>Marshall Space Flight Center</i>
Larry N. Sweet	<i>Johnson Space Center</i>
Terry S. Turlington	<i>Kennedy Space Center</i>
Philip Varghese	<i>Jet Propulsion Laboratory (JPL)</i>
Alonso H. Vera	<i>Ames Research Center</i>
John H. Vickers	<i>Marshall Space Flight Center</i>
Matthew T. Wallace	<i>Jet Propulsion Laboratory (JPL)</i>
Michael M. Watkins	<i>Jet Propulsion Laboratory (JPL)</i>
Vincent D. Watkins	<i>Johnson Space Center</i>
Peggy A. Whitson	<i>Johnson Space Center</i>
James J. Zakrajsek	<i>Glenn Research Center</i>

Outstanding Public Leadership Medal

This prestigious NASA medal is awarded to non-Government employees for notable leadership accomplishments that have significantly influenced the NASA mission. Sustained leadership and exceptionally high-impact leadership achievements should demonstrate the individual's effectiveness in advancing the Agency's goals and image in present and future terms.



James Banks	<i>Marshall Space Flight Center</i>
James P. Bray	<i>Johnson Space Center</i>
Tilson E. Chappell	<i>Langley Research Center</i>
Ann Dixon	<i>Langley Research Center</i>
Kenneth S. Edgett	<i>Jet Propulsion Laboratory (JPL)</i>
Nancy Eller	<i>Ames Research Center</i>
Stephen B. Engle	<i>Johnson Space Center</i>
Ralf Gellert	<i>Jet Propulsion Laboratory (JPL)</i>
Javier Gomez-Elvira	<i>Jet Propulsion Laboratory (JPL)</i>
John P. Grotzinger	<i>Jet Propulsion Laboratory (JPL)</i>
Fiona Harrison	<i>Jet Propulsion Laboratory (JPL)</i>
Donald Hassler	<i>Jet Propulsion Laboratory (JPL)</i>
Roscoe Lee	<i>Johnson Space Center</i>
Michael C. Malin	<i>Jet Propulsion Laboratory (JPL)</i>
Laura McArthur-Hines	<i>Ames Research Center</i>
Michael McDaniel	<i>Stennis Space Center</i>
Igor Mitrofanov	<i>Jet Propulsion Laboratory (JPL)</i>
Sarah C. Patterson	<i>Kennedy Space Center</i>
Kevin Pierce	<i>Johnson Space Center</i>
Rachel B. Power	<i>Kennedy Space Center</i>

Outstanding Public Leadership Medal (continued)



Brian W. Rice

Glenn Research Center

Brian Roberts

Goddard Space Flight Center

Therese M. Thrift

Johnson Space Center

Roger Wiens

Jet Propulsion Laboratory (JPL)

Exceptional Service Medal

This prestigious NASA medal is awarded to a Government employee for sustained performance that embodies multiple contributions which contribute to NASA projects, programs, or initiatives.



David B. Ackard	<i>Ames Research Center</i>
Erika Alvarez	<i>Marshall Space Flight Center</i>
Leslie L. Anderson	<i>NASA Shared Services Center</i>
Charles W. Antill	<i>Langley Research Center</i>
Rhonda O. Baker	<i>Ames Research Center</i>
Deborah Ballinger	<i>Ames Research Center</i>
Theresa M. Ballinger	<i>Goddard Space Flight Center</i>
Jeffrey S. Balsler	<i>Glenn Research Center</i>
Gary Beaner	<i>Jet Propulsion Laboratory (JPL)</i>
Darren M. Bedell	<i>Kennedy Space Center</i>
Gary L. Benton	<i>Stennis Space Center</i>
Tenina A. Bili	<i>Marshall Space Flight Center</i>
Gregory Blackburn	<i>Johnson Space Center</i>
Richard J. Blakeslee	<i>Marshall Space Flight Center</i>
James S. Border	<i>Jet Propulsion Laboratory (JPL)</i>
Kelvin G. Boston	<i>Langley Research Center</i>
Vanessa C. Bowen	<i>Johnson Space Center</i>
Krystine O. Bui	<i>Johnson Space Center</i>
Barbara K. Burian	<i>Ames Research Center</i>
Edward M. Burns	<i>Johnson Space Center</i>

Exceptional Service Medal (continued)



Robert M. Button	<i>Glenn Research Center</i>
Richard T. Cannella	<i>Langley Research Center</i>
Matthew J. Casiano	<i>Marshall Space Flight Center</i>
Keith A. Castilow	<i>Kennedy Space Center</i>
Edgar O. Castro	<i>Johnson Space Center</i>
Alan L. Clark	<i>Marshall Space Flight Center</i>
Deborah A. Conder	<i>Johnson Space Center</i>
Kimberly D. Cone	<i>Langley Research Center</i>
Robert S. Cox	<i>Jet Propulsion Laboratory (JPL)</i>
Christopher J. Crump	<i>Marshall Space Flight Center</i>
Preston C. Davis	<i>Goddard Space Flight Center</i>
Joseph T. Delai	<i>Kennedy Space Center</i>
Glenn A. Delgado	<i>Headquarters</i>
Catherine A. Dempsey	<i>Johnson Space Center</i>
William F. Dimmer	<i>Kennedy Space Center</i>
John M. Dumoulin	<i>Marshall Space Flight Center</i>
J. Chris Edelen *	<i>Johnson Space Center</i>
Scott G. Edgington	<i>Jet Propulsion Laboratory (JPL)</i>
William L. Eichhorn	<i>Goddard Space Flight Center</i>
Frederick W. Elliott	<i>Glenn Research Center</i>
Bernard C. Embrey	<i>Johnson Space Center</i>
David T. Fahringer	<i>Langley Research Center</i>
Jeffery T. Farmer	<i>Marshall Space Flight Center</i>
Jacquelyn H. Fiora	<i>Goddard Space Flight Center</i>

Exceptional Service Medal (continued)

Laura J. Fobel	<i>Dryden Flight Research Center</i>
Randall H. Foehner	<i>Jet Propulsion Laboratory (JPL)</i>
Karen H. Fowler	<i>Marshall Space Flight Center</i>
John C. Gallon	<i>Jet Propulsion Laboratory (JPL)</i>
Susan E. Gentile	<i>Marshall Space Flight Center</i>
James H. Gerhard	<i>Jet Propulsion Laboratory (JPL)</i>
Richard A. Goldberg	<i>Goddard Space Flight Center</i>
Aaron D. Goldenthal	<i>Johnson Space Center</i>
Gail H. Gordon	<i>Marshall Space Flight Center</i>
Steven A. Guy	<i>Johnson Space Center</i>
Karen N. Halterman	<i>Goddard Space Flight Center</i>
Patricia A. Hansen	<i>Jet Propulsion Laboratory (JPL)</i>
Sherry L. Hatcher	<i>Johnson Space Center</i>
Christine L. Hayes	<i>Johnson Space Center</i>
Timothy A. Hemken	<i>Marshall Space Flight Center</i>
James A. Hodder	<i>Jet Propulsion Laboratory (JPL)</i>
Tarrie A. Hood	<i>Marshall Space Flight Center</i>
Rhoda S. Hornstein	<i>Headquarters</i>
Dennis M. Hoy	<i>Johnson Space Center</i>
James D. Huk	<i>Stennis Space Center</i>
Patrick A. Iler	<i>Glenn Research Center</i>
Stuart T. Imai	<i>Jet Propulsion Laboratory (JPL)</i>
Eric K. Isaac	<i>Goddard Space Flight Center</i>
Robert N. Jacobs	<i>Headquarters</i>



Exceptional Service Medal (continued)



Christopher D. Jennison	<i>Dryden Flight Research Center</i>
Brian J. Johnson	<i>Johnson Space Center</i>
Kathy U. Jones	<i>Marshall Space Flight Center</i>
William C. Kahle	<i>Marshall Space Flight Center</i>
Robert V. Kerns	<i>Langley Research Center</i>
Alicia L. Kidd	<i>Marshall Space Flight Center</i>
Richard C. King	<i>Goddard Space Flight Center</i>
Teresa L. Kinney	<i>Kennedy Space Center</i>
Susan C. Kurtik	<i>Jet Propulsion Laboratory (JPL)</i>
Nathan E. Laborde	<i>Stennis Space Center</i>
Susan K. Lavoie	<i>Jet Propulsion Laboratory (JPL)</i>
Esternola Lawrence	<i>Jet Propulsion Laboratory (JPL)</i>
Laurence D. Leavitt	<i>Langley Research Center</i>
Jesse A. Leggett	<i>Johnson Space Center</i>
Daniel D. Lindner	<i>Johnson Space Center</i>
Gary E. Lofgren	<i>Johnson Space Center</i>
David L. Lubas	<i>Kennedy Space Center</i>
Charles J. Mallini	<i>Johnson Space Center</i>
Reynaldo Manila	<i>Ames Research Center</i>
Jeffrey J. Massie	<i>Langley Research Center</i>
John P. Matthews	<i>Kennedy Space Center</i>
Matthew B. McCollum	<i>Johnson Space Center</i>
Alan V. McDougal	<i>Johnson Space Center</i>
Melissa A. McGrath	<i>Marshall Space Flight Center</i>

Exceptional Service Medal (continued)

Veronica C. McGregor	<i>Jet Propulsion Laboratory (JPL)</i>
Meredith M. McKay	<i>Headquarters</i>
Jerry C. McKee	<i>Dryden Flight Research Center</i>
Gavin F. Mendeck	<i>Johnson Space Center</i>
Barbara P. Mobley	<i>Langley Research Center</i>
Annette Moore	<i>Johnson Space Center</i>
Wendy Morgenstern	<i>Goddard Space Flight Center</i>
Frank P. Mortelliti	<i>Jet Propulsion Laboratory (JPL)</i>
Barbara J. Navarro	<i>Ames Research Center</i>
Emily J. Nelson *	<i>Johnson Space Center</i>
Eric S. Neumann	<i>Glenn Research Center</i>
Keith S. Novak	<i>Jet Propulsion Laboratory (JPL)</i>
Kenneth M. O'Connor	<i>Glenn Research Center</i>
Richard P. O'Toole	<i>Jet Propulsion Laboratory (JPL)</i>
Richard M. Pearson	<i>Marshall Space Flight Center</i>
Charles A. Polen	<i>Langley Research Center</i>
Kevin L. Primm	<i>Marshall Space Flight Center</i>
Thomas H. Pulliam	<i>Ames Research Center</i>
Calvin T. Ramos	<i>Glenn Research Center</i>
Matthew E. Redifer	<i>Dryden Flight Research Center</i>
Andrew L. Reehorst	<i>Glenn Research Center</i>
Theodore U. Ro	<i>Johnson Space Center</i>
Anthony W. Robbins	<i>Langley Research Center</i>
Heriberto Rocha	<i>Johnson Space Center</i>



Exceptional Service Medal (continued)



Jose M. Roman	<i>Marshall Space Flight Center</i>
Victoria S. Ryan	<i>Jet Propulsion Laboratory (JPL)</i>
John A. Saltzman	<i>Dryden Flight Research Center</i>
Edward M. Schilling	<i>Ames Research Center</i>
William R. Schoren	<i>Glenn Research Center</i>
Robert W. Sible	<i>Jet Propulsion Laboratory (JPL)</i>
Linda J. Spilker	<i>Jet Propulsion Laboratory (JPL)</i>
John C. Stencil	<i>Johnson Space Center</i>
Susan H. Stewart	<i>Langley Research Center</i>
Michael R. Surber	<i>Johnson Space Center</i>
Scott A. Swan	<i>Johnson Space Center</i>
Michele R. Taylor	<i>Kennedy Space Center</i>
John E. Tepool	<i>Marshall Space Flight Center</i>
Larry W. Thomason	<i>Langley Research Center</i>
Paul A. Thompson	<i>Goddard Space Flight Center</i>
Trent J. Thrush	<i>Ames Research Center</i>
Edward J. Toomey	<i>Stennis Space Center</i>
Nicolina S. Tubbs	<i>NASA Shared Services Center</i>
Keith A. Tucker	<i>Johnson Space Center</i>
Gary A. Wainwright	<i>Langley Research Center</i>
Tereasa H. Washington	<i>Marshall Space Flight Center</i>
Sharon L. White	<i>Kennedy Space Center</i>
Steven L. Wildes	<i>Dryden Flight Research Center</i>
Timothy L. Williams	<i>Dryden Flight Research Center</i>

Exceptional Service Medal *(continued)*

Tami L. Wilson

Kennedy Space Center

Chung-Sheng Yao

Langley Research Center

Eric J. Young

Goddard Space Flight Center



Exceptional Public Service Medal



This prestigious NASA medal is awarded to any non-Government individual or to an individual who was not a Government employee during the period in which service was performed or sustained performance that embodies multiple contributions to NASA projects, programs, or initiatives.

Robert N. Abernathy	<i>Kennedy Space Center</i>
Robert S. Arrighi	<i>Glenn Research Center</i>
E. Allen Arrington	<i>Glenn Research Center</i>
Juan S. Blanch	<i>Marshall Space Flight Center</i>
Charles Calhoun	<i>Goddard Space Flight Center</i>
Christopher T. Connor	<i>Goddard Space Flight Center</i>
W. Richard Cook	<i>Jet Propulsion Laboratory (JPL)</i>
Gary W. Cooper	<i>Johnson Space Center</i>
Ashley D. Hill	<i>Marshall Space Flight Center</i>
Robert T. Hood	<i>Ames Research Center</i>
Ladonna J. Neterer	<i>Kennedy Space Center</i>
Frederick S. Patt	<i>Goddard Space Flight Center</i>
Richard W. Powell	<i>Langley Research Center</i>
Kseniya V. Prilutskaya	<i>Johnson Space Center</i>
Theresa B. Puckett	<i>Johnson Space Center</i>
George H. Ritter	<i>Marshall Space Flight Center</i>
Joan A. Robertson	<i>Johnson Space Center</i>
Charles Robinson	<i>Goddard Space Flight Center</i>
Ashot E. Sargsyan	<i>Johnson Space Center</i>
Luke M. Scianna	<i>Stennis Space Center</i>

Exceptional Public Service Medal (continued)

Jeremy D. Shidner

Langley Research Center

Maxim Syssoyev

Johnson Space Center

Michael Venti

Dryden Flight Research Center

Flint L. Wild

Marshall Space Flight Center



Exceptional Achievement Medal



This prestigious NASA medal is awarded to any Government employee for a significant, specific achievement or substantial improvement in operations, efficiency, service, financial savings, science, or technology which contributes to the mission of NASA.

Eric A. Aguilar	<i>Jet Propulsion Laboratory (JPL)</i>
Steven C. Alfery	<i>Jet Propulsion Laboratory (JPL)</i>
Nelson B. Alhambra	<i>Jet Propulsion Laboratory (JPL)</i>
Mary S. Allamandola	<i>Ames Research Center</i>
William C. Allen	<i>Jet Propulsion Laboratory (JPL)</i>
Michael D. Allen	<i>Marshall Space Flight Center</i>
Arthur V. Amador	<i>Jet Propulsion Laboratory (JPL)</i>
Peter Antreasian	<i>Jet Propulsion Laboratory (JPL)</i>
Kenji S. Aoki	<i>Jet Propulsion Laboratory (JPL)</i>
Sami W. Asmar	<i>Jet Propulsion Laboratory (JPL)</i>
Raymond S. Baker	<i>Jet Propulsion Laboratory (JPL)</i>
Steven D. Beard	<i>Ames Research Center</i>
John C. Beck	<i>Jet Propulsion Laboratory (JPL)</i>
Kelly B. Beck	<i>Johnson Space Center</i>
Perry L. Becker	<i>Kennedy Space Center</i>
Randall M. Beckman	<i>Goddard Space Flight Center</i>
Brett A. Bednarczyk	<i>Glenn Research Center</i>
Joseph G. Beerer	<i>Jet Propulsion Laboratory (JPL)</i>
Megan M. Behnken	<i>Johnson Space Center</i>
Julia L. Bell	<i>Jet Propulsion Laboratory (JPL)</i>
Pradeep Bhandari	<i>Jet Propulsion Laboratory (JPL)</i>

Exceptional Achievement Medal (continued)

Jeffrey J. Biesiadecki	<i>Jet Propulsion Laboratory (JPL)</i>
Paul G. Boehm	<i>Johnson Space Center</i>
Kobie T. Boykins	<i>Jet Propulsion Laboratory (JPL)</i>
Raymond E. Bradley	<i>Marshall Space Flight Center</i>
Deborah A. Brasel	<i>Goddard Space Flight Center</i>
David E. Brinza	<i>Jet Propulsion Laboratory (JPL)</i>
Robert G. Brown	<i>Kennedy Space Center</i>
Salvatore Buccellato	<i>Langley Research Center</i>
Paul C. Bull	<i>Goddard Space Flight Center</i>
Kevin A. Burke	<i>Jet Propulsion Laboratory (JPL)</i>
Richard K. Burt	<i>Marshall Space Flight Center</i>
Sharon P. Burton	<i>Langley Research Center</i>
Deborah E. Buscher	<i>Johnson Space Center</i>
Dena S. Butler	<i>Goddard Space Flight Center</i>
Luz M. Calle	<i>Kennedy Space Center</i>
Jason M. Campbell	<i>Johnson Space Center</i>
Michael D. Campbell	<i>Kennedy Space Center</i>
Sandra L. Cargill	<i>Johnson Space Center</i>
Kenneth N. Carr	<i>Kennedy Space Center</i>
Elaine Chapin	<i>Jet Propulsion Laboratory (JPL)</i>
Curtis W. Chen	<i>Jet Propulsion Laboratory (JPL)</i>
Allen Chen	<i>Jet Propulsion Laboratory (JPL)</i>
Jonathan Chiang	<i>Jet Propulsion Laboratory (JPL)</i>
Mark Clampin	<i>Goddard Space Flight Center</i>



Exceptional Achievement Medal (continued)



Kelly A. Clarke	<i>Jet Propulsion Laboratory (JPL)</i>
Victoria N. Coffey	<i>Marshall Space Flight Center</i>
Keith A. Comeaux	<i>Jet Propulsion Laboratory (JPL)</i>
Barbara J. Corbin	<i>Johnson Space Center</i>
Joy A. Crisp	<i>Jet Propulsion Laboratory (JPL)</i>
Yolanda Cuevas	<i>Jet Propulsion Laboratory (JPL)</i>
Koushik Datta	<i>Ames Research Center</i>
Michael S. Davis	<i>Goddard Space Flight Center</i>
Jody L. Davis	<i>Langley Research Center</i>
Munro G. Dearing	<i>Ames Research Center</i>
Lauren P. Deflores	<i>Jet Propulsion Laboratory (JPL)</i>
Navid Dehghani	<i>Jet Propulsion Laboratory (JPL)</i>
Ann S. Devereaux	<i>Jet Propulsion Laboratory (JPL)</i>
Melinda A. Deyarmin	<i>Goddard Space Flight Center</i>
John M. Dinonno	<i>Langley Research Center</i>
James A. Donaldson	<i>Jet Propulsion Laboratory (JPL)</i>
Leonard R. Duncil	<i>Kennedy Space Center</i>
Jefferson A. Dutton	<i>Johnson Space Center</i>
Scott E. Ede	<i>Johnson Space Center</i>
Karl T. Edquist	<i>Langley Research Center</i>
Robin J. English	<i>Jet Propulsion Laboratory (JPL)</i>
Jeffrey A. Favretto	<i>Jet Propulsion Laboratory (JPL)</i>
Jason E. Feldman	<i>Jet Propulsion Laboratory (JPL)</i>
Paul D. Fieseler	<i>Jet Propulsion Laboratory (JPL)</i>

Exceptional Achievement Medal (continued)

Michael P. Fodroci	<i>Johnson Space Center</i>
John C. Forgrave	<i>Jet Propulsion Laboratory (JPL)</i>
Ruth S. Fragoso	<i>Jet Propulsion Laboratory (JPL)</i>
Jeremy D. Frank	<i>Ames Research Center</i>
Daniel M. Gaines	<i>Jet Propulsion Laboratory (JPL)</i>
Kathleen A. Gallagher	<i>Headquarters</i>
Anthony J. Ganino	<i>Jet Propulsion Laboratory (JPL)</i>
Jason D. Gates	<i>Jet Propulsion Laboratory (JPL)</i>
Thomas A. Glavich	<i>Jet Propulsion Laboratory (JPL)</i>
Thomas M. Gostomski	<i>Goddard Space Flight Center</i>
Laura M. Govan	<i>Kennedy Space Center</i>
Laurie A. Grindle	<i>Dryden Flight Research Center</i>
Carl S. Guernsey	<i>Jet Propulsion Laboratory (JPL)</i>
Dongsuk Han	<i>Jet Propulsion Laboratory (JPL)</i>
Paul V. Hardy	<i>Jet Propulsion Laboratory (JPL)</i>
Robert S. Harris	<i>Stennis Space Center</i>
Elizabeth R. Hasson	<i>Johnson Space Center</i>
Glen Havens	<i>Jet Propulsion Laboratory (JPL)</i>
Lori P. Hicks	<i>Kennedy Space Center</i>
William C. Higgins	<i>Kennedy Space Center</i>
Jeffrey E. Hilland	<i>Jet Propulsion Laboratory (JPL)</i>
Edward A. Hirst	<i>Jet Propulsion Laboratory (JPL)</i>
Randal L. Hobbs	<i>Ames Research Center</i>
Pamela J. Hoffman	<i>Jet Propulsion Laboratory (JPL)</i>



Exceptional Achievement Medal (continued)



Timothy R. Honeycutt	<i>Kennedy Space Center</i>
Joseph M. Howard	<i>Goddard Space Flight Center</i>
Shin M. Huh	<i>Jet Propulsion Laboratory (JPL)</i>
Micki A. Hurtado	<i>Jet Propulsion Laboratory (JPL)</i>
Peter A. Ilott	<i>Jet Propulsion Laboratory (JPL)</i>
Bradley W. Irlbeck	<i>Johnson Space Center</i>
Michelle B. Isermann	<i>Johnson Space Center</i>
Barzia Jamshidian Tehrani	<i>Jet Propulsion Laboratory (JPL)</i>
David B. Jarrett	<i>Headquarters</i>
Jonathan H. Jiang	<i>Jet Propulsion Laboratory (JPL)</i>
Brian A. Johnson	<i>Jet Propulsion Laboratory (JPL)</i>
Kent S. Johnson	<i>Jet Propulsion Laboratory (JPL)</i>
Grace K. Johnson	<i>Kennedy Space Center</i>
Edward F. Johnson	<i>Marshall Space Flight Center</i>
Martin D. Johnston	<i>Jet Propulsion Laboratory (JPL)</i>
Bradley T. Jones	<i>Johnson Space Center</i>
Richard P. Kemski	<i>Jet Propulsion Laboratory (JPL)</i>
Brian M. Kennedy	<i>Jet Propulsion Laboratory (JPL)</i>
Brett Kennedy	<i>Jet Propulsion Laboratory (JPL)</i>
Kirk A. Ketterer	<i>Kennedy Space Center</i>
Lermont Khachikyan	<i>Jet Propulsion Laboratory (JPL)</i>
Edward J. Kim	<i>Goddard Space Flight Center</i>
Kenneth M. Kono	<i>Ames Research Center</i>
Alexander S. Konopliv	<i>Jet Propulsion Laboratory (JPL)</i>

Exceptional Achievement Medal (continued)

David H. Korth *	<i>Johnson Space Center</i>
Jonathan M. Krezel	<i>Headquarters</i>
Gerhard Kruizinga	<i>Jet Propulsion Laboratory (JPL)</i>
Stephen E. Kulczycki	<i>Jet Propulsion Laboratory (JPL)</i>
James A. Kurien	<i>Jet Propulsion Laboratory (JPL)</i>
Helenann H. Kwong-Fu	<i>Jet Propulsion Laboratory (JPL)</i>
Darlene S. Lee	<i>Jet Propulsion Laboratory (JPL)</i>
Steven W. Lee	<i>Jet Propulsion Laboratory (JPL)</i>
Wu Li	<i>Langley Research Center</i>
Kimberly A. Lieveense	<i>Jet Propulsion Laboratory (JPL)</i>
Daniel Limonadi	<i>Jet Propulsion Laboratory (JPL)</i>
Kjell N. Lindgren	<i>Johnson Space Center</i>
Eric J. Lindstrom	<i>Headquarters</i>
David R. Lowry	<i>Johnson Space Center</i>
Forrest E. Lumpkin	<i>Johnson Space Center</i>
Jacqueline C. Lyra	<i>Jet Propulsion Laboratory (JPL)</i>
Soren N. Madsen	<i>Jet Propulsion Laboratory (JPL)</i>
Justin N. Maki	<i>Jet Propulsion Laboratory (JPL)</i>
Michael J. Mangano	<i>Jet Propulsion Laboratory (JPL)</i>
Robert M. Manning	<i>Jet Propulsion Laboratory (JPL)</i>
Tomas J. Martin-Mur	<i>Jet Propulsion Laboratory (JPL)</i>
Konstantinos S. Martzaklis	<i>Glenn Research Center</i>
Jennifer L. Maxwell	<i>Jet Propulsion Laboratory (JPL)</i>
Vahe Mazmanian	<i>Jet Propulsion Laboratory (JPL)</i>



Exceptional Achievement Medal (continued)



Bruce A. McBride	<i>Kennedy Space Center</i>
Mark A. McDonald	<i>Johnson Space Center</i>
David S. McGhee	<i>Marshall Space Flight Center</i>
Christine McMahon-Bognar	<i>Headquarters</i>
Cheryl A. McPhillips	<i>Kennedy Space Center</i>
Claudia M. Meyer	<i>Headquarters</i>
Andrea L. Meyer	<i>Kennedy Space Center</i>
Edward A. Miller	<i>Jet Propulsion Laboratory (JPL)</i>
Darcy H. Miller	<i>Kennedy Space Center</i>
Richard L. Miseroy	<i>Jet Propulsion Laboratory (JPL)</i>
Landon Moore *	<i>Johnson Space Center</i>
Linda J. Moore	<i>Glenn Research Center</i>
David S. Morgan	<i>Glenn Research Center</i>
David Morrison	<i>Ames Research Center</i>
Kevin J. Murphy	<i>Goddard Space Flight Center</i>
Parameswaran Nair	<i>Goddard Space Flight Center</i>
Tracy A. Neilson	<i>Jet Propulsion Laboratory (JPL)</i>
Michael C. Nesel	<i>Dryden Flight Research Center</i>
Tak-Kwong Ng	<i>Langley Research Center</i>
Eric V. Nilson	<i>Jet Propulsion Laboratory (JPL)</i>
Raymond G. O'Brien	<i>Ames Research Center</i>
David Y. Oh	<i>Jet Propulsion Laboratory (JPL)</i>
Thomas W. Oliver	<i>Marshall Space Flight Center</i>
Marcus C. Orr	<i>Kennedy Space Center</i>

Exceptional Achievement Medal (continued)

Samuel A. Ortega	<i>Marshall Space Flight Center</i>
Michael J. Ospring	<i>Ames Research Center</i>
Melanie N. Ott	<i>Goddard Space Flight Center</i>
Meegyeong Paik	<i>Jet Propulsion Laboratory (JPL)</i>
Victoria J. Palmer	<i>Johnson Space Center</i>
Daniel W. Parcher	<i>Jet Propulsion Laboratory (JPL)</i>
Ryan S. Park	<i>Jet Propulsion Laboratory (JPL)</i>
Richard L. Paynter	<i>Jet Propulsion Laboratory (JPL)</i>
John C. Pearson	<i>Jet Propulsion Laboratory (JPL)</i>
Raul M. Perez	<i>Jet Propulsion Laboratory (JPL)</i>
Bruce T. Pham	<i>Goddard Space Flight Center</i>
Carol A. Polanskey	<i>Jet Propulsion Laboratory (JPL)</i>
Janine N. Pollack	<i>Goddard Space Flight Center</i>
Brian D. Pollard	<i>Jet Propulsion Laboratory (JPL)</i>
Jesse L. Porter	<i>Kennedy Space Center</i>
Brian M. Portock	<i>Jet Propulsion Laboratory (JPL)</i>
Christopher L. Potts	<i>Headquarters</i>
Lauren E. Price	<i>Kennedy Space Center</i>
Dana D. Purifoy	<i>Dryden Flight Research Center</i>
Thomas J. Quenville	<i>Langley Research Center</i>
Richard A. Rainen	<i>Jet Propulsion Laboratory (JPL)</i>
Rajeshuni Ramesham	<i>Jet Propulsion Laboratory (JPL)</i>
Richard T. Rauch	<i>Stennis Space Center</i>
Carol A. Raymond	<i>Jet Propulsion Laboratory (JPL)</i>



Exceptional Achievement Medal (continued)



Michael Ressler	<i>Goddard Space Flight Center</i>
James L. Reuter	<i>Marshall Space Flight Center</i>
David C. Reynolds	<i>Marshall Space Flight Center</i>
Michael L. Richardson	<i>Johnson Space Center</i>
Roderick L. Robinson	<i>Johnson Space Center</i>
Pedro R. Rodriguez	<i>Kennedy Space Center</i>
Caroline M. Root	<i>Johnson Space Center</i>
Christopher G. Salvo	<i>Jet Propulsion Laboratory (JPL)</i>
Jessica A. Samuels	<i>Jet Propulsion Laboratory (JPL)</i>
Vincent E. Satterwhite	<i>Glenn Research Center</i>
William J. Schaefer	<i>Johnson Space Center</i>
Kathryn A. Schimmels	<i>Jet Propulsion Laboratory (JPL)</i>
Kathleen E. Schubert	<i>Johnson Space Center</i>
Charles P. Scott	<i>Jet Propulsion Laboratory (JPL)</i>
Steven W. Sell	<i>Jet Propulsion Laboratory (JPL)</i>
Robert J. Shaw	<i>Glenn Research Center</i>
Joseph C. Shelton	<i>Goddard Space Flight Center</i>
Michael J. Sierchio	<i>Jet Propulsion Laboratory (JPL)</i>
Del R. Simonovich	<i>Glenn Research Center</i>
Norman F. Six	<i>Marshall Space Flight Center</i>
Philip H. Smith	<i>Goddard Space Flight Center</i>
Brett A. Smith	<i>Jet Propulsion Laboratory (JPL)</i>
Rodney L. Spence	<i>Glenn Research Center</i>
Nancy Stafford	<i>Goddard Space Flight Center</i>

Exceptional Achievement Medal (continued)

Philisha B. Stephens	<i>Marshall Space Flight Center</i>
Daniel K. Stern	<i>Jet Propulsion Laboratory (JPL)</i>
Michelle M. Stracener	<i>Stennis Space Center</i>
Timothy M. Straube	<i>Johnson Space Center</i>
Raynor L. Taylor	<i>Goddard Space Flight Center</i>
Joao P. Teixeira	<i>Jet Propulsion Laboratory (JPL)</i>
Tabisa T. Tepfer	<i>Headquarters</i>
Benjamin L. Thoma	<i>Jet Propulsion Laboratory (JPL)</i>
Arthur D. Thompson	<i>Jet Propulsion Laboratory (JPL)</i>
Jeffrey S. Thon	<i>Kennedy Space Center</i>
Charles C. Thurman	<i>Stennis Space Center</i>
Michael C. Tope	<i>Jet Propulsion Laboratory (JPL)</i>
Jennifer H. Trospen	<i>Jet Propulsion Laboratory (JPL)</i>
Peter N. Turlington	<i>Goddard Space Flight Center</i>
Bertram R. Ulrich	<i>Headquarters</i>
Jeffrey W. Umland	<i>Jet Propulsion Laboratory (JPL)</i>
Sam Valas	<i>Jet Propulsion Laboratory (JPL)</i>
Ashwin R. Vasavada	<i>Jet Propulsion Laboratory (JPL)</i>
Liliana P. Villarreal	<i>Kennedy Space Center</i>
Michelle A. Viotti	<i>Jet Propulsion Laboratory (JPL)</i>
Mark F. Voyton	<i>Goddard Space Flight Center</i>
Bruce C. Waggoner	<i>Jet Propulsion Laboratory (JPL)</i>
Monica S. Wang	<i>Jet Propulsion Laboratory (JPL)</i>
John J. Waters	<i>Jet Propulsion Laboratory (JPL)</i>



Exceptional Achievement Medal (continued)



Monica M. Watts	<i>Stennis Space Center</i>
David W. Way	<i>Langley Research Center</i>
Philip J. Weber	<i>Kennedy Space Center</i>
Guy W. Webster	<i>Jet Propulsion Laboratory (JPL)</i>
Ronnice Wedge	<i>Goddard Space Flight Center</i>
Timothy M. Weise	<i>Jet Propulsion Laboratory (JPL)</i>
Jeffrey M. Weiss	<i>Jet Propulsion Laboratory (JPL)</i>
Bryan W. Welch	<i>Glenn Research Center</i>
Ronald T. Welch	<i>Jet Propulsion Laboratory (JPL)</i>
Richard V. Welch	<i>Jet Propulsion Laboratory (JPL)</i>
Lori L. Weller	<i>Kennedy Space Center</i>
Charles W. Whetsel	<i>Jet Propulsion Laboratory (JPL)</i>
Gregory J. Whiffen	<i>Jet Propulsion Laboratory (JPL)</i>
Arthur L. Whipple	<i>Goddard Space Flight Center</i>
Thomas Wilczek	<i>Kennedy Space Center</i>
Jason R. Willis	<i>Jet Propulsion Laboratory (JPL)</i>
John W. Wirth	<i>Jet Propulsion Laboratory (JPL)</i>
James P. Withrow	<i>Glenn Research Center</i>
David F. Woerner	<i>Jet Propulsion Laboratory (JPL)</i>
Mary E. Wusk	<i>Langley Research Center</i>
Henry W. Yu	<i>Kennedy Space Center</i>
Dah-Ning Yuan	<i>Jet Propulsion Laboratory (JPL)</i>

Exceptional Public Achievement Medal

This prestigious NASA medal is awarded to any non-Government individual or to any individual who was not a Government employee during the period in which the service was performed. The award is for significant, specific achievement or substantial improvement in operations, efficiency, service, financial savings, science, or technology which contributes to the mission of NASA.



Hilmi N. Alkamhawi	<i>Langley Research Center</i>
Nathan Barnes	<i>Headquarters</i>
Michael Barnhardt	<i>Ames Research Center</i>
Manfred G. Bester	<i>Jet Propulsion Laboratory (JPL)</i>
Russell Billings	<i>Dryden Flight Research Center</i>
David L. Chapman	<i>Marshall Space Flight Center</i>
William W. Craig	<i>Jet Propulsion Laboratory (JPL)</i>
Dale J. Fixsen	<i>Goddard Space Flight Center</i>
Colleen West Fricke	<i>NASA Shared Services Center</i>
Clay W. Fulcher	<i>Marshall Space Flight Center</i>
Ian J. Gravseth	<i>Jet Propulsion Laboratory (JPL)</i>
Kelly Henderson-Nelson	<i>Goddard Space Flight Center</i>
Steven P. Joy	<i>Jet Propulsion Laboratory (JPL)</i>
June Lockhart	<i>Headquarters</i>
Walter Majerowicz	<i>Goddard Space Flight Center</i>
Jeffrey Manber	<i>Johnson Space Center</i>
James D. May	<i>Glenn Research Center</i>
Angus M. McMechen	<i>Jet Propulsion Laboratory (JPL)</i>
Kenneth J. Miller	<i>Marshall Space Flight Center</i>
Vedha Nayagam	<i>Glenn Research Center</i>

Exceptional Public Achievement Medal (continued)



Dave Oberg

Jet Propulsion Laboratory (JPL)

Stephen Odiorne

Jet Propulsion Laboratory (JPL)

Bill Prady

Headquarters

Anne-Marie Robinson-Bell

Johnson Space Center

Stephen S. Sanders

Jet Propulsion Laboratory (JPL)

Dawn M. Vincej

Glenn Research Center

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EXCEPTIONAL ENGINEERING
ACHIEVEMENT MEDAL



EXCEPTIONAL SCIENTIFIC
ACHIEVEMENT MEDAL



EXCEPTIONAL TECHNOLOGY
ACHIEVEMENT MEDAL



EQUAL EMPLOYMENT
OPPORTUNITY MEDAL



EXCEPTIONAL
ADMINISTRATIVE
ACHIEVEMENT MEDAL



EARLY CAREER
ACHIEVEMENT MEDAL



EXCEPTIONAL
BRAVERY MEDAL



SILVER
ACHIEVEMENT MEDAL



Exceptional Engineering Achievement Medal



This prestigious NASA medal is awarded to both Government and non-Government individuals for exceptional engineering contributions toward achievement of the NASA mission. The award is given for individual efforts for applications of engineering principles or methods that have resulted in a contribution of fundamental importance in this field or have significantly enhanced understanding of this field or have significantly advanced the state of practice as demonstrated by an application to aerospace systems.

Phillip A. Allen	<i>Marshall Space Flight Center</i>
Daniel C. Allgood	<i>Stennis Space Center</i>
Steven F. Balistreri	<i>Johnson Space Center</i>
Kevin E. Berry	<i>Goddard Space Flight Center</i>
Philip C. Calhoun	<i>Goddard Space Flight Center</i>
Benjamin D. Cichy	<i>Jet Propulsion Laboratory (JPL)</i>
Patrick H. Dunlap	<i>Glenn Research Center</i>
Rodger E. Farley	<i>Goddard Space Flight Center</i>
Samuel B. Fowler	<i>Marshall Space Flight Center</i>
William J. Glaccum	<i>Jet Propulsion Laboratory (JPL)</i>
Ken Hersey	<i>Goddard Space Flight Center</i>
Russell W. James	<i>Dryden Flight Research Center</i>
Louise Jandura	<i>Jet Propulsion Laboratory (JPL)</i>
Roy R. Johnson	<i>Ames Research Center</i>
John T. Kaneshige	<i>Ames Research Center</i>
Bradford Kercheval	<i>Goddard Space Flight Center</i>
Carl Liebe	<i>Jet Propulsion Laboratory (JPL)</i>
David M. O'Dell	<i>Marshall Space Flight Center</i>
Jeb Stuart Orr	<i>Marshall Space Flight Center</i>

Exceptional Engineering Achievement Medal (continued)

Hume L. Peabody	<i>Goddard Space Flight Center</i>
Benjamin J. Pearson	<i>Dryden Flight Research Center</i>
Keith Peterson	<i>Ames Research Center</i>
Tommaso P. Rivellini	<i>Jet Propulsion Laboratory (JPL)</i>
Alejandro Miguel San Martin	<i>Jet Propulsion Laboratory (JPL)</i>
Edward T. Schairer	<i>Ames Research Center</i>
Peter J. Shirron	<i>Goddard Space Flight Center</i>
Eric M. Slimko	<i>Jet Propulsion Laboratory (JPL)</i>
Shaun R. Thomson	<i>Goddard Space Flight Center</i>
Christopher V. Voorhees	<i>Jet Propulsion Laboratory (JPL)</i>
Jeffrey S. West	<i>Marshall Space Flight Center</i>
Todd White	<i>Ames Research Center</i>
David A. Zoller	<i>Marshall Space Flight Center</i>



Exceptional Scientific Achievement Medal



This prestigious NASA medal is awarded to both Government and non-Government individuals for exceptional scientific contributions (specific, concrete scientific achievements) toward achievement of the NASA mission. The award is given for individual efforts that have resulted in a key scientific discovery or resulted in contribution(s) of fundamental importance in this field or significantly enhanced understanding of the field. Scientific contributions typically result from reasoned investigations or studies of phenomena using collected data and observations, current scientific theories and formulae, and the scientific method and/or other formal techniques, to attain enduring principles.

William J. Borucki	<i>Ames Research Center</i>
Josefino C. Comiso	<i>Goddard Space Flight Center</i>
George Cooper	<i>Ames Research Center</i>
Peter R. Eisenhardt	<i>Jet Propulsion Laboratory (JPL)</i>
Jack J. Lissauer	<i>Ames Research Center</i>
Rebecca A. MacKay	<i>Glenn Research Center</i>
Satish K. Mehta	<i>Johnson Space Center</i>
David A. Paige	<i>Jet Propulsion Laboratory (JPL)</i>
Christopher Russell	<i>Jet Propulsion Laboratory (JPL)</i>
Edward C. Sittler	<i>Goddard Space Flight Center</i>
James Smialek	<i>Glenn Research Center</i>

Exceptional Technology Achievement Medal

This prestigious NASA medal is awarded to Government or non-Government individuals for exceptional technology contributions achieved in one or more of the following: 1) Technology development significantly contributing toward achievement of the NASA mission; 2) Development of a broadly applicable, disruptive technology for advancing future research capabilities or commercial applications; 3) Development of key conceptual or theoretical advances to technology that significantly accelerate the achievement of NASA's Mission; 4) Exemplary collaborative effort in achieving significant technology transfer or technology infusion; 5) Exceptional utilization of a NASA-developed technology resulting in a significant commercial application.



Colin S. Bidwell	<i>Glenn Research Center</i>
Lyndon B. Bridgwater	<i>Johnson Space Center</i>
Tara A. Estlin	<i>Jet Propulsion Laboratory (JPL)</i>
Donald Frazier	<i>Marshall Space Flight Center</i>
Paul S. Greenberg	<i>Glenn Research Center</i>
John G. Hagopian	<i>Goddard Space Flight Center</i>
Chris A. Hostetler	<i>Langley Research Center</i>
Charles Johnson	<i>Marshall Space Flight Center</i>
Robert A. Miller	<i>Glenn Research Center</i>
Glenn J. Miller	<i>Johnson Space Center</i>
John Saiz	<i>Johnson Space Center</i>
Qamar A. Shams	<i>Langley Research Center</i>
Norbert M. Ulbrich	<i>Ames Research Center</i>
Ethiraj Venkatapathy	<i>Headquarters</i>
Chris R. Webster	<i>Jet Propulsion Laboratory (JPL)</i>
Jonas Zmuidzinias	<i>Jet Propulsion Laboratory (JPL)</i>

Equal Employment Opportunity Medal



This prestigious NASA medal is awarded to both Government and non-Government individuals for outstanding achievement and material contribution to the principles and goals of NASA's Equal Employment Opportunity, Diversity, and Inclusion Programs, either within the Government or within community organizations or groups. Diversity is the similarities and differences in the individual and organizational characteristics that shape our workplace. Inclusion is the means by which we optimize the benefits to mission inherent in our diversity, for example, the policies, procedures, and practices that an organization puts in place to create more inclusive work environments.

Anita Abrego	<i>Ames Research Center</i>
Donald R. Bagwell	<i>Langley Research Center</i>
Monica H. Barnes	<i>Langley Research Center</i>
Donna M. Blackshear-Reynolds	<i>Johnson Space Center</i>
Carolyn S. Brinkworth	<i>Jet Propulsion Laboratory (JPL)</i>
Christopher D. Durachka	<i>Goddard Space Flight Center</i>
Amri I. Hernandez-Pellerano	<i>Goddard Space Flight Center</i>
Kurt G. Sanner	<i>Dryden Flight Research Center</i>

Exceptional Administrative Achievement Medal

This prestigious NASA medal is awarded to any civil service employee in the NASA Classification Group 500 or non-Government equivalent for a significant, specific achievement or contribution that clearly demonstrates a substantial improvement in administrative support contributing to NASA's mission.



Joslyn Barroso	<i>Kennedy Space Center</i>
Zulaida Cipo	<i>Kennedy Space Center</i>
Sandra Houston	<i>Marshall Space Flight Center</i>
Esther A. Jefferson	<i>Marshall Space Flight Center</i>
Regina D. Johns	<i>Langley Research Center</i>
Helen J. Kabak	<i>Glenn Research Center</i>
Cindy Mroueh	<i>NASA Shared Services Center</i>
Lisa A. Navy	<i>Johnson Space Center</i>
Tracy L. Quintanilla	<i>Johnson Space Center</i>
Carole A. Rehm	<i>Goddard Space Flight Center</i>
Dottie R. Smith	<i>Johnson Space Center</i>
Susan J. Staley	<i>Johnson Space Center</i>
Margot R. Thigpen	<i>Marshall Space Flight Center</i>
Kay L. Twitchell	<i>Ames Research Center</i>
Sherry W. White	<i>Marshall Space Flight Center</i>
Lynne M. Wiersma	<i>Glenn Research Center</i>

Early Career Achievement Medal



This prestigious NASA medal is awarded to any Government employee for unusual and significant performance during the first 10 years of an individual's early career (i.e., entry-level professional in a scientific, engineering, administrative professional or technical position) in support of the Agency. Performance is characterized by unusual initiative or a creative achievement that clearly demonstrates a significant contribution in the individual's discipline area that directly contributes to NASA's mission and goals. The contribution is significant, in that, for an employee who is at such an early phase of career, the contribution has substantially improved the discipline area.

Serhat Altunc	<i>Goddard Space Flight Center</i>
Adam J. Amar	<i>Johnson Space Center</i>
Sarah M. Andrae	<i>Ames Research Center</i>
Brent W. Barbee	<i>Goddard Space Flight Center</i>
Karen T. Berger	<i>Langley Research Center</i>
Adam E. Bihary	<i>Glenn Research Center</i>
Andrew L. Boykin	<i>Dryden Flight Research Center</i>
Brian F. Brown	<i>Marshall Space Flight Center</i>
Brandon J. Buie	<i>Jet Propulsion Laboratory (JPL)</i>
John R. Campbell	<i>Marshall Space Flight Center</i>
Pedro A. Capo-Lugo	<i>Marshall Space Flight Center</i>
Evan G. Chan	<i>Jet Propulsion Laboratory (JPL)</i>
Dane J. Childers	<i>Marshall Space Flight Center</i>
Benjamin I. Cook	<i>Goddard Space Flight Center</i>
Stephanie A. Covey	<i>Kennedy Space Center</i>
Amir H. Deylami	<i>Marshall Space Flight Center</i>
Jennifer L. Dorsey	<i>Kennedy Space Center</i>
Layla H. Dowdy	<i>Kennedy Space Center</i>

Luke A. Dubord

Jet Propulsion Laboratory (JPL)

Early Career Achievement Medal (continued)

Michael W. Duckworth	<i>Johnson Space Center</i>
Stephanie R. Dudley	<i>Marshall Space Flight Center</i>
Kristi M. Duplichen	<i>Johnson Space Center</i>
David E. Eddleman	<i>Marshall Space Flight Center</i>
Rafael A. Garcia	<i>Goddard Space Flight Center</i>
Victoria O. Garcia	<i>Marshall Space Flight Center</i>
Gabriel J. Garde	<i>Goddard Space Flight Center</i>
Brent G. Gardner	<i>Glenn Research Center</i>
Christian C. Gaspard	<i>Johnson Space Center</i>
Kenneth M. Getzandanner	<i>Goddard Space Flight Center</i>
Michelle M. Gierach	<i>Jet Propulsion Laboratory (JPL)</i>
Jonathan L. Gleason	<i>Langley Research Center</i>
Kaitlyn H. Hemingway	<i>Ames Research Center</i>
Phillip K. Hendrix	<i>Marshall Space Flight Center</i>
Daniel A. Herman	<i>Glenn Research Center</i>
Heather K. Hickman	<i>Glenn Research Center</i>
John E. Hild	<i>Glenn Research Center</i>
Jeffrey A. Housman	<i>Ames Research Center</i>
Lashonda P. Jacobs-Terry	<i>Langley Research Center</i>
Lauren N. Johnson	<i>Johnson Space Center</i>
Ra-Deon Kirkland	<i>Glenn Research Center</i>
Valerie J. Kost	<i>Johnson Space Center</i>
Jean-Marie Lauenstein	<i>Goddard Space Flight Center</i>
Daniel R. Lazor	<i>Marshall Space Flight Center</i>



Early Career Achievement Medal (continued)



Kuo-Chia Liu	<i>Goddard Space Flight Center</i>
Jeff Y. Liu	<i>Jet Propulsion Laboratory (JPL)</i>
Sara J. McNamara	<i>Johnson Space Center</i>
Elvis W. Merida	<i>Jet Propulsion Laboratory (JPL)</i>
Lynn R. Miles	<i>Goddard Space Flight Center</i>
Miquel A. Moe	<i>Goddard Space Flight Center</i>
Joshua M. Moore	<i>Marshall Space Flight Center</i>
Douglas C. Morton	<i>Goddard Space Flight Center</i>
Ashley G. Murry	<i>Glenn Research Center</i>
Javier Ocasio-Perez	<i>Goddard Space Flight Center</i>
Gabriel Ortiz-Sanchez	<i>Johnson Space Center</i>
Joseph S. Patterson	<i>Langley Research Center</i>
Aaron J. Paz	<i>Johnson Space Center</i>
Jonathan A. Pellish	<i>Goddard Space Flight Center</i>
Stephen F. Peralta	<i>Johnson Space Center</i>
William D. Peters	<i>Glenn Research Center</i>
Jeremy T. Pinier	<i>Langley Research Center</i>
Julian B. Ramirez-Brana	<i>Goddard Space Flight Center</i>
Christopher Randall	<i>Marshall Space Flight Center</i>
John B. Rector	<i>Marshall Space Flight Center</i>
Mark L. Richards	<i>Marshall Space Flight Center</i>
Joseph L. Rios	<i>Ames Research Center</i>
Roger M. Roberts	<i>Johnson Space Center</i>
Branelle R. Rodriguez	<i>Johnson Space Center</i>

Early Career Achievement Medal (continued)

Fernan Rodriguez-Ortiz	<i>Kennedy Space Center</i>
Raymond R. Rogers	<i>Langley Research Center</i>
Jessica M. Scheffman	<i>Kennedy Space Center</i>
Adam M. Schlesinger	<i>Johnson Space Center</i>
Kathryn L. Scoggin	<i>Headquarters</i>
Salvatore Scola	<i>Langley Research Center</i>
Khawaja S. Shams	<i>Jet Propulsion Laboratory (JPL)</i>
Christine R. Shepperd	<i>Kennedy Space Center</i>
Vikram Shyam	<i>Glenn Research Center</i>
Kelly M. Smith	<i>Johnson Space Center</i>
Misty M. Snopkowski	<i>Kennedy Space Center</i>
David B. Spivey	<i>Dryden Flight Research Center</i>
Mahmooda Sultana	<i>Goddard Space Flight Center</i>
Jonathan B. Swanson	<i>Dryden Flight Research Center</i>
Patrick C. Taylor	<i>Langley Research Center</i>
Justin D. Templeton	<i>Langley Research Center</i>
Uyen Tu	<i>Ames Research Center</i>
Monique S. Wilburn	<i>Johnson Space Center</i>
Jerod M. Wooten	<i>Marshall Space Flight Center</i>
Luke D. Ziemba	<i>Langley Research Center</i>



Exceptional Bravery Medal



This prestigious NASA medal is awarded to both Government and non-Government individuals for exemplary and courageous handling of an emergency by an individual who, independent of personal danger, has acted to prevent the loss of human life and/or Government property.

Denis Steele *

Dryden Flight Research Center

Silver Achievement Medal - Individual Awards

This prestigious NASA medal is awarded to Government and non-Government individuals or teams by NASA Center Directors for stellar achievement that supports one or more of NASA's Core Values, when it is deemed to be extraordinarily important and appropriate to recognize such achievement in a timely and personalized manner.



Fred P. Bickley *	<i>Marshall Space Flight Center</i>
William M. Blackman *	<i>Marshall Space Flight Center</i>
Michael P. Bradford *	<i>Marshall Space Flight Center</i>
Carolyn F. Butler *	<i>Langley Research Center</i>
Robert Carter *	<i>Marshall Space Flight Center</i>
Lee D. Cetorelli *	<i>Goddard Space Flight Center</i>
Marvin R. Christensen *	<i>Ames Research Center</i>
James W. Christo *	<i>Goddard Space Flight Center</i>
John D'Alessandro *	<i>Johnson Space Center</i>
Leroy P. Davis *	<i>Langley Research Center</i>
Elaine Duncan *	<i>Marshall Space Flight Center</i>
Raymond T. Echols *	<i>Marshall Space Flight Center</i>
Harold P. Gerrish *	<i>Marshall Space Flight Center</i>
Renee Hugger *	<i>Johnson Space Center</i>
Wendy W. Hulgan *	<i>Marshall Space Flight Center</i>
Lisa A. Jackson *	<i>Dryden Flight Research Center</i>
Laurie Johansen *	<i>Langley Research Center</i>
Chana D. Johnson *	<i>Marshall Space Flight Center</i>
Alfrica L. Jones *	<i>Marshall Space Flight Center</i>
Gregg Jones *	<i>Marshall Space Flight Center</i>

Silver Achievement Medal - Individual Awards (continued)



Rhonda Kendle *	<i>Langley Research Center</i>
Mary Kennedy *	<i>Dryden Flight Research Center</i>
David F. Kincaid *	<i>Marshall Space Flight Center</i>
Matthew Lansing *	<i>Marshall Space Flight Center</i>
John W. Lau *	<i>Langley Research Center</i>
Donna G. Lawson *	<i>Langley Research Center</i>
Rose M. Lindsey *	<i>Marshall Space Flight Center</i>
Freida S. Lowery *	<i>Marshall Space Flight Center</i>
Mary MacLaughlin *	<i>Kennedy Space Center</i>
Paul Mahaffy *	<i>Goddard Space Flight Center</i>
Elizabeth Matson *	<i>Goddard Space Flight Center</i>
Mary E. McKaig *	<i>Goddard Space Flight Center</i>
David E. Melendrez *	<i>Johnson Space Center</i>
Marco Midon *	<i>Goddard Space Flight Center</i>
Anthony S. Nolin *	<i>Johnson Space Center</i>
Alan Nordholm *	<i>Ames Research Center</i>
Vincent R. Pachel *	<i>Stennis Space Center</i>
Steven A. Pece *	<i>Kennedy Space Center</i>
Craig Peterson *	<i>Stennis Space Center</i>
Don M. Pollitz *	<i>Marshall Space Flight Center</i>
Michael E. Prince *	<i>Marshall Space Flight Center</i>
John M. Rakoczy *	<i>Marshall Space Flight Center</i>
Walter W. Robinson *	<i>Marshall Space Flight Center</i>
Walter F. Schneider *	<i>Marshall Space Flight Center</i>

Silver Achievement Medal - Individual Awards (continued)

Rick Short *	<i>Johnson Space Center</i>
Theodore Simmons *	<i>Goddard Space Flight Center</i>
Andrea Storch *	<i>Langley Research Center</i>
Theresa M. Thompson *	<i>Goddard Space Flight Center</i>
Paul K. Tucker *	<i>Marshall Space Flight Center</i>
Scott Vangen *	<i>Kennedy Space Center</i>
David R. Wagner *	<i>Kennedy Space Center</i>
Patricia Watson *	<i>Marshall Space Flight Center</i>
Kimberly Wedemeyer *	<i>Goddard Space Flight Center</i>
Darryl Younger *	<i>Goddard Space Flight Center</i>
Peter D. Zorba *	<i>Marshall Space Flight Center</i>



Silver Achievement Medal - Group Awards



This prestigious NASA medal is awarded to Government and non-Government individuals or teams by NASA Center Directors for stellar achievement that supports one or more of NASA's Core Values, when it is deemed to be extraordinarily important and appropriate to recognize such achievement in a timely and personalized manner.

Career Development Tool Team *
Goddard Space Flight Center

Central Power Plant Team *
Goddard Space Flight Center

Charter Films, Inc. *
Goddard Space Flight Center

Commercial Crew Program Partner Integration Team *
Kennedy Space Center

GSFC Financial Audits Coordination Team *
Goddard Space Flight Center

Incident and Injury Free Team *
Marshall Space Flight Center

ISERV Team *
Marshall Space Flight Center

JWST Thermal Systems "Return-to-Green" Team *
Goddard Space Flight Center

KSC FIRST Sustainability Team *
Kennedy Space Center

Launch Services Program Flight Dynamics Team *
Kennedy Space Center

Materials Science Research Rack Team *
Marshall Space Flight Center

MSFC Flexible Worksite Day Implementation Team *
Marshall Space Flight Center

MSI&T and Operations Readiness Team *
Goddard Space Flight Center

NASA & Morgan State University Collaboration Team *
Goddard Space Flight Center

Silver Achievement Medal - Group Awards (continued)

NASA's Mission Operations Team *
Goddard Space Flight Center

NIRPS Planning Team *
Marshall Space Flight Center

NMO Contract Negotiation and Transition Team *
Goddard Space Flight Center

NSC Information Dissemination Team *
Glenn Research Center

Protocol and Events Team *
Marshall Space Flight Center

Robotic Lander Development Project Team *
Marshall Space Flight Center

Solid Rocket Booster Display Team *
Marshall Space Flight Center

Technical Integration Leads Team *
Kennedy Space Center



AHA 2013

**GROUP
ACHIEVEMENT
AWARD**

Group Achievement Award

This prestigious NASA certificate is awarded to any combination of Government and/or non-Government individuals for an outstanding group accomplishment that has contributed substantially to NASA's mission.

14x22 Foot Subsonic Wind Tunnel ERA Upgrades
Langley Research Center

14x22 Hybrid Wing Body Test Team
Langley Research Center

2012 Advanced Material Flight Experiment Team
Ames Research Center

2012 Virtual Executive Summit Team
Headquarters

2012/2013 Antarctica Campaign Team
Goddard Space Flight Center

95th Anniversary Planning Team
Langley Research Center

A-1 Test Team
Stennis Space Center

ACES Contract Implementation Team
Jet Propulsion Laboratory (JPL)

ACIS Radiation Detection and Safing Team
Marshall Space Flight Center

Advanced Experimental Measurements/Kiowa Warrior
Langley Research Center

Air traffic management Technology Demonstration-1
Ames Research Center

Airborne Scanning Microwave Limb Sounder Team
Jet Propulsion Laboratory (JPL)

Aircraft Office Team
Goddard Space Flight Center

AirMOSS Instrument Team
Jet Propulsion Laboratory (JPL)

ALHAT Helicopter Test Team
Johnson Space Center

Ames Human Performance Centrifuge Project Team

Group Achievement Award (continued)

Angry Birds Space

Headquarters

APCA Implementation Team

Jet Propulsion Laboratory (JPL)

Aquarius Education and Public Outreach Team

Jet Propulsion Laboratory (JPL)

Aquarius Science Calibration and Validation Team

Jet Propulsion Laboratory (JPL)

Aquarius Standing Review Board Team

Jet Propulsion Laboratory (JPL)

ARC Business Applications and Database Team

Ames Research Center

ARC Electronic Property Pass (ARC-852) Project

Ames Research Center

ARC IT Security Awareness & Outreach Team

Ames Research Center

ASDC Enhanced Data Access Team

Langley Research Center

ATD-1 IM-NOVA Human-in-the-Loop Simulation Team

Langley Research Center

Autonomous Mission Operations Test Team

Ames Research Center

Buildings 500 and 501 Cleanup Team

Glenn Research Center

Business Operations Rules! Streamlining Team

Jet Propulsion Laboratory (JPL)

Capsule Parachute Assembly System Team **

Johnson Space Center

Carbon Monitoring System Flux Pilot Project Team

Jet Propulsion Laboratory (JPL)

Cassini AACS Flight Software Update Team

Jet Propulsion Laboratory (JPL)

Group Achievement Award (continued)

Cassini Administrative Services Team

Jet Propulsion Laboratory (JPL)

Cassini Education & Public Outreach Team

Jet Propulsion Laboratory (JPL)

Cassini System Administration Team

Jet Propulsion Laboratory (JPL)

CCP ULA Technical Discipline Team **

Kennedy Space Center

CDSCC SPC-40 Power Upgrade Team

Jet Propulsion Laboratory (JPL)

Centennial Challenges Program Team

Marshall Space Flight Center

Center for Internal Mobile Applications Team

Marshall Space Flight Center

CHARM Spacecraft Development Team

Ames Research Center

CloudSat "Return to the A-Train" Team

Jet Propulsion Laboratory (JPL)

Commercial Crew Cost Estimating Team **

Kennedy Space Center

Commercial Crew Engineering Risk Assessment Team

Ames Research Center

Commercial Crew integrated Capability (CCiCap) PEP **

Kennedy Space Center

Commercial Crew Transportation System Requirements **

Kennedy Space Center

Commercial Wind Tunnel Test Team **

Marshall Space Flight Center

Common Communication for Visiting Vehicles (C2V2)

Johnson Space Center

Communication Architecture Research Team

Jet Propulsion Laboratory (JPL)

Group Achievement Award (continued)

Composites for Exploration Team
Langley Research Center

Contractor Work-in-Progress Team
Jet Propulsion Laboratory (JPL)

Controller Alertness and Fatigue Monitoring Study
Ames Research Center

Crawler Transporter 2 Modifications **
Kennedy Space Center

Crew Module Outreach Tour Transportation Team **
Kennedy Space Center

Crew Module Pallet Vibration Test Team
Glenn Research Center

Cryogenic Fluid Mgt Technology Maturation Team
Glenn Research Center

Cryogenic Fluid Storage Research Test Team
Marshall Space Flight Center

Cryogenics Design and Development Team **
Kennedy Space Center

CSBF Antarctic Scientific Balloon Team
Goddard Space Flight Center

Curiosity Education and Outreach Team
Glenn Research Center

Custodial Contract Streamlined Procurement Team
Johnson Space Center

DA8 Emergency Procedures Team **
Johnson Space Center

Data At Rest Encryption Team
Headquarters

Dawn Flight Team
Jet Propulsion Laboratory (JPL)

Dawn Science Operations Team
Jet Propulsion Laboratory (JPL)

Group Achievement Award (continued)

Dawn Science Team

Jet Propulsion Laboratory (JPL)

Detector Characterization Laboratory (DCL)

Goddard Space Flight Center

Development Operations Team

Marshall Space Flight Center

DFRC IT Infrastructure Integration Program Team **

Dryden Flight Research Center

DIAL/HSRL Team

Langley Research Center

Diviner Lunar Radiometer Science Mission Team

Jet Propulsion Laboratory (JPL)

Dream Chaser Atlas V Rigid Buffet Model Test Team

Langley Research Center

Dryden Shuttle Delivery, Media and Family Day Team

Dryden Flight Research Center

DSN Delta-DOR Implementation Team

Jet Propulsion Laboratory (JPL)

DSN Mission Critical Support Team for MSL EDL

Jet Propulsion Laboratory (JPL)

DSN Network Monitor and Control Upgrade Team

Jet Propulsion Laboratory (JPL)

DSN Ranging FPGA Team

Jet Propulsion Laboratory (JPL)

DSN Service Preparation Subsystem Development Team

Jet Propulsion Laboratory (JPL)

DSN TTC Implementation Team for MSL EDL & Surface

Jet Propulsion Laboratory (JPL)

DSN X/X/Ka-band Feed Development Team

Jet Propulsion Laboratory (JPL)

DSN-Parkes MSL EDL Support Team

Jet Propulsion Laboratory (JPL)

Group Achievement Award (continued)

DSS-35 Concrete Remediation Team

Jet Propulsion Laboratory (JPL)

E2 Main Injector/Turbulator Test and Support Team

Stennis Space Center

Earth System Modeling and Supercomputing Course

Ames Research Center

EDI Integrated Architecture Assessment Team

Johnson Space Center

Electronic Inspection Team

Jet Propulsion Laboratory (JPL)

ELVIS 2 Source Evaluation Board Team **

Kennedy Space Center

Emergency Egress System Safety Analysis Team

Kennedy Space Center

Employee Express PIV Smartcard Access Team **

Marshall Space Flight Center

Energy Management Metering Team

Marshall Space Flight Center

Engineering Fabrication Services Acquisition Team

Johnson Space Center

Engineering Product Integration Contract SLPT Team

Johnson Space Center

EOS Aqua - AMSR Instrument Recovery Team

Goddard Space Flight Center

ESTS Process Improvement Team **

Marshall Space Flight Center

EVA MMOD Strike Process & Tools Team **

Johnson Space Center

Executive Safety Forum Team

Kennedy Space Center

Executive Summary Dashboard Team **

Marshall Space Flight Center

Group Achievement Award (continued)

Exploration Development Integration Office **

Johnson Space Center

Exploration Flight Team-1 MSA Development Team

Marshall Space Flight Center

Extreme Environment Mission Operations 16 Team **

Johnson Space Center

F-1 Engine Teardown, Evaluation, and Re-Test Team

Marshall Space Flight Center

F-22 Life Support System Independent Analysis Team

Headquarters

Fire Protection Design and Construction Team **

Kennedy Space Center

Fission Power System Reactor Simulator Team

Marshall Space Flight Center

Fission Surface Power Core Element Testing Team **

Marshall Space Flight Center

Flight Hardware Logistics Program Team

Jet Propulsion Laboratory (JPL)

FORWARD DEVELOPMENT TEAM

Stennis Space Center

Gateway Collaborative Application Team

Jet Propulsion Laboratory (JPL)

Genesis Target Subdivision Team

Johnson Space Center

Glenn Creativity & Innovation Team

Glenn Research Center

GLISTIN-A Team

Jet Propulsion Laboratory (JPL)

GLM Validation Science Team **

Marshall Space Flight Center

Goldstone HVAC Upgrade Team

Jet Propulsion Laboratory (JPL)

Group Achievement Award (continued)

GPM Command and Data Handling Subsystem Team
Goddard Space Flight Center

GRACE Battery Team
Jet Propulsion Laboratory (JPL)

GRAIL Extended Mission Operations Team
Jet Propulsion Laboratory (JPL)

GRAIL Timing Synchronization Team
Jet Propulsion Laboratory (JPL)

GRC COMPASS Concurrent Engineering Design Team
Glenn Research Center

GSDO 2013 Program SRR/SDR
Kennedy Space Center

GSFC Property Team
Goddard Space Flight Center

GSFC Scientific, Technical, and Information Team
Goddard Space Flight Center

GSFC's Badging Program
Goddard Space Flight Center

Hayabusa Sample Transport and Curation Team
Johnson Space Center

HIAD NFAC Test Team
Ames Research Center

HIFiRE Flight 2 Team
Langley Research Center

High End Computing Capability Level 0 Support Team
Ames Research Center

High Performance Computing - MSL NAV & EDL Team
Jet Propulsion Laboratory (JPL)

High Resolution Coronal Imager Team **
Marshall Space Flight Center

HIWRAP Radar Team
Goddard Space Flight Center

Group Achievement Award (continued)

HST Attitude Observer Anomaly Mitigation Team
Goddard Space Flight Center

HZETRN Development and Applications Team
Langley Research Center

Ice Mass Balance Intercomparison Exercise Team
Jet Propulsion Laboratory (JPL)

Ikhana ADS-B In/Out **
Dryden Flight Research Center

Improving Efficiencies On-Board the ISS Team
Marshall Space Flight Center

Increment Science Coordination Team
Johnson Space Center

Information in a Photon Team
Jet Propulsion Laboratory (JPL)

Institutional Budgeting Tool Team
Jet Propulsion Laboratory (JPL)

Institutional Burden Budget Restructure Team
Jet Propulsion Laboratory (JPL)

Internal High Definition Video System Upgrade Team **
Johnson Space Center

Internet Protocol Ground Routed Network Team **
Marshall Space Flight Center

IRVE-3
Langley Research Center

ISS Benefits for Humanity Task Team
Johnson Space Center

ISS Hazard Analysis Software Group
Ames Research Center

ISS Multiplexer-Demultiplexer Core Flight Team
Johnson Space Center

ISS Power Planning and Analysis Tool (PLATO) Team
Ames Research Center

Group Achievement Award (continued)

ISS Research Web and Social Media Team

Johnson Space Center

ISS UPA Water Recovery Team

Johnson Space Center

IT Chargeback Model Rollout Team

Jet Propulsion Laboratory (JPL)

ITU-R Deep Space Task Team

Jet Propulsion Laboratory (JPL)

IV-TEPC Development Project Team **

Johnson Space Center

John Glenn's 50th Anniversary Planning Team

Glenn Research Center

JPL Web Team

Jet Propulsion Laboratory (JPL)

JPL-ID Development Team

Jet Propulsion Laboratory (JPL)

JSC Engineering, Technology and Science (JETS)

Johnson Space Center

JSC Exploration Wellness Team

Johnson Space Center

JSC Occupational Health Team

Johnson Space Center

JSC Protective Services Contract SEB Team

Johnson Space Center

JSC Technology Transfer & Commercialization Office

Johnson Space Center

Juno Command File Error Assessment Team

Jet Propulsion Laboratory (JPL)

Juno Deep Space Maneuver Operations Team

Jet Propulsion Laboratory (JPL)

Juno JADE-I Thermal Anomaly Resolution Team

Jet Propulsion Laboratory (JPL)

Group Achievement Award (continued)

Juno Mass Memory Multi-Bit Error Resolution Team
Jet Propulsion Laboratory (JPL)

Juno Phase E Cost Assessment and Planning Team
Jet Propulsion Laboratory (JPL)

Juno Waves FFT Engine Fault Resolution Team
Jet Propulsion Laboratory (JPL)

JWST ICDH Team
Goddard Space Flight Center

JWST ISIM Flight Software Team
Goddard Space Flight Center

Ka Band Design & Engineering Team
Goddard Space Flight Center

KALREF Team
Jet Propulsion Laboratory (JPL)

Kennedy Educate to Innovate Volunteers **
Kennedy Space Center

Kepler Ka-Band Downlink Anomaly Resolution Team
Jet Propulsion Laboratory (JPL)

KNPR 8715.3 Re-write Team
Kennedy Space Center

KSC Commercial Space Strategy Team **
Kennedy Space Center

KSC International Space University Space Studies **
Kennedy Space Center

KSC Television and Web Teams
Kennedy Space Center

KSC-IT Mobile Development Team **
Kennedy Space Center

LaRC ReViTALization Team Award
Langley Research Center

Launch Ascent and Vehicle Aerodynamics (LAVA) Team
Ames Research Center

Group Achievement Award (continued)

LDCM Integration and Launch Team

Kennedy Space Center

LDCM Observatory Power Short Anomaly Analysis Team

Goddard Space Flight Center

Looking Behind the Scenes **

Kennedy Space Center

Low Energy Electron and Ion Facility Team **

Marshall Space Flight Center

LRO-LR Lunar Laser Communication Test Team

Goddard Space Flight Center

LTESE Team **

Marshall Space Flight Center

Lunar Mapping and Modeling Project Team **

Marshall Space Flight Center

Management System & Internal Audit Team

Goddard Space Flight Center

Mars Public Engagement Team

Jet Propulsion Laboratory (JPL)

Mars Rover Landing Game Team

Jet Propulsion Laboratory (JPL)

Mars Science Laboratory **

Kennedy Space Center

MDSCC Environmental Projects Team

Jet Propulsion Laboratory (JPL)

MDSCC Fire Protection Upgrade Team

Jet Propulsion Laboratory (JPL)

Media Relations and Social Media Team

Jet Propulsion Laboratory (JPL)

MEDLI

Langley Research Center

MetOp-B Team

Goddard Space Flight Center

Group Achievement Award (continued)

Mission and Program Integration (MAPI) SEB

Johnson Space Center

Mission Assurance Engineering Team

Kennedy Space Center

Mission Voice Operations Modernization Team

Jet Propulsion Laboratory (JPL)

MissionSTEM Website Working Group

Headquarters

Mobile Cooling Tower Project Team

Glenn Research Center

Monrovia Backup Generator Implementation Team

Jet Propulsion Laboratory (JPL)

Morpheus Propellants Loading Team **

Kennedy Space Center

MPCV Orion Aerothermodynamics Team

Johnson Space Center

MPCV Service Module Implementing Agreement Team

Glenn Research Center

MSFC 2012 SHE Day Team **

Marshall Space Flight Center

MSFC Storm Readiness Team

Marshall Space Flight Center

MSL - LaRC EDL Team

Langley Research Center

MSL APXS Instrument Development and Science Team

Jet Propulsion Laboratory (JPL)

MSL Assembly, Test, and Launch Operations Team

Jet Propulsion Laboratory (JPL)

MSL Avionics Subsystem Development Team

Jet Propulsion Laboratory (JPL)

MSL Business and Acquisition Management Team

Jet Propulsion Laboratory (JPL)

Group Achievement Award (continued)

MSL ChemCam Instrument Development & Science Team
Jet Propulsion Laboratory (JPL)

MSL CheMin Instrument Development and Science Team
Jet Propulsion Laboratory (JPL)

MSL DAN Instrument Development and Science Team
Jet Propulsion Laboratory (JPL)

MSL Domains Systems Engineering Team
Jet Propulsion Laboratory (JPL)

MSL Electronic Parts Engineering Team
Jet Propulsion Laboratory (JPL)

MSL Entry, Descent and Landing Team
Jet Propulsion Laboratory (JPL)

MSL Flight Software Team
Jet Propulsion Laboratory (JPL)

MSL Guidance, Navigation and Control System Team
Jet Propulsion Laboratory (JPL)

MSL Hosting Architecture Team
Jet Propulsion Laboratory (JPL)

MSL IT Support and Event Readiness Team
Jet Propulsion Laboratory (JPL)

MSL Landing Interactive WWW Visualization Team
Jet Propulsion Laboratory (JPL)

MSL Launch and Landing - NASA Management & Support
Headquarters

MSL Launch Services Team
Jet Propulsion Laboratory (JPL)

MSL Launch/Cruise/Approach System Engineering Team
Jet Propulsion Laboratory (JPL)

MSL Mastcam, MAHLI, and MARDI Instruments Team
Jet Propulsion Laboratory (JPL)

MSL Mechanical Team
Jet Propulsion Laboratory (JPL)

Group Achievement Award (continued)

MSL Mission Assurance Management Team
Jet Propulsion Laboratory (JPL)

MSL Mission System Development Team
Jet Propulsion Laboratory (JPL)

MSL MMRTG Team
Jet Propulsion Laboratory (JPL)

MSL Motor Control Team
Jet Propulsion Laboratory (JPL)

MSL Navigation Team
Jet Propulsion Laboratory (JPL)

MSL Network Enhancement and WiFi Team
Jet Propulsion Laboratory (JPL)

MSL Payload System Management Team
Jet Propulsion Laboratory (JPL)

MSL Project Management Team
Jet Propulsion Laboratory (JPL)

MSL Project Operations Team
Jet Propulsion Laboratory (JPL)

MSL Project Propulsion Team
Jet Propulsion Laboratory (JPL)

MSL Quality Assurance Team
Jet Propulsion Laboratory (JPL)

MSL RAD Instrument Development and Science Team
Jet Propulsion Laboratory (JPL)

MSL Relay Operations Team
Jet Propulsion Laboratory (JPL)

MSL Reliability and Environmental Assurance Team
Jet Propulsion Laboratory (JPL)

MSL REMS Instrument Development and Science Team
Jet Propulsion Laboratory (JPL)

MSL SA/SPaH Subsystem Development Team
Jet Propulsion Laboratory (JPL)

Group Achievement Award (continued)

MSL Safety Support Team

Jet Propulsion Laboratory (JPL)

MSL SAM Instrument Development and Science Team

Jet Propulsion Laboratory (JPL)

MSL Science Office Development and Operations Team

Jet Propulsion Laboratory (JPL)

MSL Simulation and Support Equipment Team

Jet Propulsion Laboratory (JPL)

MSL Surface Sampling and Science Systems Team

Jet Propulsion Laboratory (JPL)

MSL Surface Systems Engineering Team

Jet Propulsion Laboratory (JPL)

MSL System Engineering Management Team

Jet Propulsion Laboratory (JPL)

MSL Telecommunications Development Team

Jet Propulsion Laboratory (JPL)

MSL Testbed & Simulation Support Equipment Team

Jet Propulsion Laboratory (JPL)

MSL Thermal Subsystem Team

Jet Propulsion Laboratory (JPL)

Multipurpose Crew Vehicle S/C Adapter Team **

Marshall Space Flight Center

NASA 2012 Transit of Venus Outreach Team

Goddard Space Flight Center

NASA Acquisition Forecast Team

Headquarters

NASA Be a Martian Mobile Apps Development Team

Jet Propulsion Laboratory (JPL)

NASA Earth Exchange Development Team

Ames Research Center

NASA Education Marshall Center Support Team **

Marshall Space Flight Center

Group Achievement Award (continued)

NASA Employee Relocation Services Contract SEB
NASA Shared Services Center

NASA Glenn Special Journal Issue Team
Glenn Research Center

NASA Global Hawk IT Infrastructure Development Team
Ames Research Center

NASA Headquarters Breach Response Team
Headquarters

NASA North Texas Research Station (NTX)
Ames Research Center

NASA Research Park Integrated Product Team
Ames Research Center

NASA Satellite Communication Team **
Marshall Space Flight Center

NASA Social Media Team for Mars Curiosity Landing
Headquarters

NASA Twin-Otter Airborne Sensor Development Team
Glenn Research Center

NASA-ESA Earth Science Data Exchange Team
Goddard Space Flight Center

National Center for Advanced Manufacturing Team
Marshall Space Flight Center

National Rocket Propulsion Strategy Team
Marshall Space Flight Center

NCPS Fuels Technology Team **
Marshall Space Flight Center

NEACC Virtual Executive Summit Development Team
Marshall Space Flight Center

NFAC 25 Team
Ames Research Center

NSSC Conference Tracking Tool Team
NASA Shared Services Center

Group Achievement Award (continued)

NuSTAR Business Management and Administrative Team
Jet Propulsion Laboratory (JPL)

NuSTAR Instrument Team
Jet Propulsion Laboratory (JPL)

NuSTAR Mission Operations Team
Jet Propulsion Laboratory (JPL)

NuSTAR Project Systems Engineering Team
Jet Propulsion Laboratory (JPL)

NuSTAR Safety & Mission Assurance Team
Jet Propulsion Laboratory (JPL)

NuSTAR Science Commissioning and Operations Team
Jet Propulsion Laboratory (JPL)

NuSTAR Spacecraft Team
Jet Propulsion Laboratory (JPL)

Obsolescence Driven Avionics Redesign Test Team **
Marshall Space Flight Center

OBVA Simulator Development Team
Ames Research Center

Occupational Health Service Provider Research Team
Glenn Research Center

Occupational Safety & Health Applications Upgrade
Ames Research Center

OCIO Project Critical Event IT Readiness Team
Jet Propulsion Laboratory (JPL)

OMES SEB Team
Goddard Space Flight Center

One Remedy Transition Team
Jet Propulsion Laboratory (JPL)

Open Innovation Program
Headquarters

Ops Lab Renovation Team
Jet Propulsion Laboratory (JPL)

Group Achievement Award (continued)

Oracle Application Release 12 Upgrade Team
Jet Propulsion Laboratory (JPL)

Orion Anomaly Materials Team
Kennedy Space Center

Orion Capsule Wind Tunnel Test Team
Ames Research Center

Orion EFT-1 Flight Dynamics MODE Team
Johnson Space Center

Parallel Data Migration Facility (pDMF) Team
Ames Research Center

Pathways Programs Documentation and Web Team
NASA Shared Services Center

Payload Development Laboratory Relocation Team
Johnson Space Center

Payload Operations Certification Training Team **
Marshall Space Flight Center

Pegasus NuStar Communications and Telemetry Team **
Kennedy Space Center

Planetary Geophysical Exploration Testbed Team
Jet Propulsion Laboratory (JPL)

Prime Contract Negotiations Team
Jet Propulsion Laboratory (JPL)

Prime Contract Transition Team
Jet Propulsion Laboratory (JPL)

PRISM Instrument Team
Jet Propulsion Laboratory (JPL)

Programs' Communication Strategy Team (PCST)
Kennedy Space Center

Public Services Guest Operations Team
Jet Propulsion Laboratory (JPL)

Pulsed Power Electric Propulsion Test Team
Marshall Space Flight Center

Group Achievement Award (continued)

Pump Station Construction Project Team **

Marshall Space Flight Center

Quantum Computing Space Act Agreement Team

Ames Research Center

RAVB Project Team

Ames Research Center

Reaction Wheel Assembly Anomaly Tiger Team

Jet Propulsion Laboratory (JPL)

Reconfigurable Wideband Ground Receiver Team

Jet Propulsion Laboratory (JPL)

Restore Propellant Transfer System Development **

Kennedy Space Center

RHESSI Science and Data Analysis Team

Goddard Space Flight Center

Robotic Refueling Mission (RRM) Team

Goddard Space Flight Center

Russian Language and Logistics Service (RLLS) SEB

Johnson Space Center

Safety, Environmental and Medical Support Services

Ames Research Center

Science Directorate Communication & Outreach Team

Langley Research Center

Seismic-Ionosphere Exploration Team

Jet Propulsion Laboratory (JPL)

Sentinel Mission Partnership NASA Development Team

Headquarters

SEPP Process Improvement

Glenn Research Center

Service Scheduling Software Development Team

Jet Propulsion Laboratory (JPL)

Shuttle Landing Facility Area Development Team **

Kennedy Space Center

Group Achievement Award (continued)

Shuttle T&R Data Team **

Kennedy Space Center

SimOpt Experiment Team

Ames Research Center

SLS Booster Integrated Acquisition Team

Marshall Space Flight Center

SLS Engine Integrated Acquisition Team

Marshall Space Flight Center

SLS Stages Preliminary Design Review Team

Marshall Space Flight Center

SLSL Water Main Break Lab Recovery Effort **

Kennedy Space Center

Small Business Innovation Research Team **

Marshall Space Flight Center

SMAPVEX12 Field Campaign Team

Jet Propulsion Laboratory (JPL)

Smart Card Badging Initiative Team

Jet Propulsion Laboratory (JPL)

Smart SPHERES Team

Ames Research Center

SMD-OCT Cross-Directorate Collaboration Team

Headquarters

SOC Incident Response Team

Jet Propulsion Laboratory (JPL)

Solar Ultraviolet Magnetograph Investigation Team **

Marshall Space Flight Center

Sounding Rockets Program Team

Goddard Space Flight Center

Space Launch System SRR/SDR/KDP-B Team

Marshall Space Flight Center

Space Launch System Transportation Planning Team

Marshall Space Flight Center

Group Achievement Award (continued)

Space Place Team

Jet Propulsion Laboratory (JPL)

Space Shuttle Orbiters Final Ferry Offload Team

Headquarters

Space Technology Research Grants Group

Glenn Research Center

Spacecraft 3D Mobile Application Development Team

Jet Propulsion Laboratory (JPL)

SPHERES National Laboratory Operations Team

Ames Research Center

Spitzer Enhanced Imaging Product Team

Jet Propulsion Laboratory (JPL)

Spitzer Mass Memory Optimization Team

Jet Propulsion Laboratory (JPL)

Spitzer Precision Exoplanet Photometry Team

Jet Propulsion Laboratory (JPL)

SPOC Pension Termination Settlement Group **

Johnson Space Center

SSC TEST COMMUNICATIONS AND RADIO ENCRYPTION TEAM

Stennis Space Center

SSC/JSC Morpheus Test Team

Stennis Space Center

Stardust Interstellar Preliminary Examination Team

Johnson Space Center

STOCK Act EPTS Project Team

NASA Shared Services Center

STP-H4 SpaceCube Engineering Team

Goddard Space Flight Center

Student and Faculty Programs Team

Jet Propulsion Laboratory (JPL)

SuperTIGER Balloon Team

Goddard Space Flight Center

Group Achievement Award (continued)

Surprise Valley UAV Team

Ames Research Center

SWORDS Aerosciences Team

Marshall Space Flight Center

TDRS-K Integration and Launch Team

Kennedy Space Center

TDRS-K Requirements Verification Team

Goddard Space Flight Center

Teamcenter Implementation Team

Jet Propulsion Laboratory (JPL)

TechEdSat Project Team

Ames Research Center

Television Operations Team

Jet Propulsion Laboratory (JPL)

TEMPO Team

Langley Research Center

The GODAR Team

Johnson Space Center

The GSFC Project Logistics Team

Goddard Space Flight Center

The MSFC Web Chat Team **

Marshall Space Flight Center

The Sonic Boom Team **

Dryden Flight Research Center

Tiltrotor Test Rig Development Team

Ames Research Center

TIMS Group

Goddard Space Flight Center

TIRS Instrument Development Team

Goddard Space Flight Center

TOSC Source Evaluation Board

Kennedy Space Center

Group Achievement Award (continued)

Transportation Executive Order Team

Marshall Space Flight Center

Travel Request Purchase Requisition Consolidation

Glenn Research Center

Treadmill 2 (T2) Software Recovery Team

Johnson Space Center

Two Factor Authentication Rollout Team

Jet Propulsion Laboratory (JPL)

UCIS instrument Team

Jet Propulsion Laboratory (JPL)

Ultraviolet-Light Emitting Diodes (UV-LED) Team

Ames Research Center

UMBC AIRS Team

Jet Propulsion Laboratory (JPL)

VAB Counterweight Well Access Improvement Team **

Kennedy Space Center

VAB Re-locatable Platform Concept Development Team **

Kennedy Space Center

VAB Vertical Door Brake Addition Implementation **

Kennedy Space Center

Van Allen Probes Project Team

Headquarters

Visual Impairment/Intracranial Pressure Team

Johnson Space Center

Wallops Flight Facility Support Team

Stennis Space Center

Wallops Liquid Fueling Facility Certification Team

Goddard Space Flight Center

Wallops Resources Management Office Team

Goddard Space Flight Center

Wavefront Sensing and Control Group

Goddard Space Flight Center

Group Achievement Award (continued)

Waypoint Spacecraft Conceptual Design Team **

Johnson Space Center

Web Application Security Program (WASP) Team

Headquarters

Welcome to NASA Video Team **

NASA Shared Services Center

WISE Brown Dwarf Team **

Jet Propulsion Laboratory (JPL)

WISE Education and Public Outreach Team **

Jet Propulsion Laboratory (JPL)

WSTF Shuttle FRCS/AFT Pod Decontamination Team **

Johnson Space Center

WSTF Test E Support and Test Team **

Johnson Space Center

WSTF Commercial Crew Development (CCDev) Team **

Johnson Space Center

WSTF ISS Fire Extinguisher Challenge Test Team

Johnson Space Center

WSTF NORS O2 Component Test/COPV Inspection Team

Johnson Space Center

WSTF Remote Hypervelocity Test Team **

Johnson Space Center

WSTF Test E2a Failure Investigation Test Team

Johnson Space Center



NASA Agency Honor Awards

Ames Research Center

Dryden Flight Research Center

Glenn Research Center

Goddard Space Flight Center

Jet Propulsion Laboratory

Johnson Space Center

Kennedy Space Center

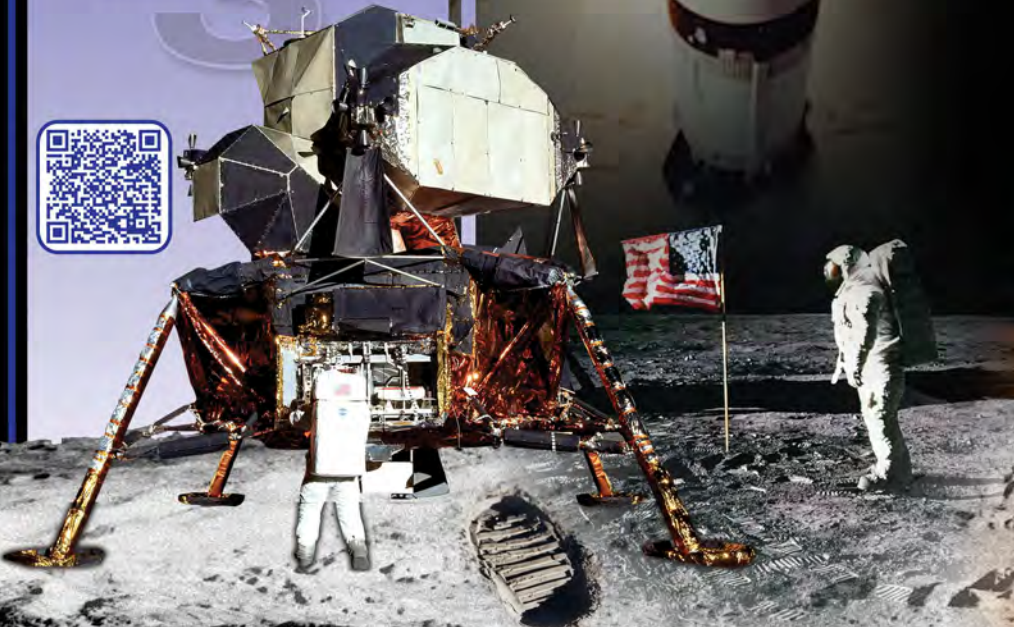
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Stennis Space Center



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