Biographical Data

Lyndon B. Johnson Space Center

2101 NASA Parkway
Houston, Texas 77058

National Aeronautics and
Space Administration

January 2006

NAME: Michael T. Suffredini

TITLE: Manager, International Space Station Program

BIRTHPLACE AND DATE: Born Oct. 5, 1958; Corpus Christi, Texas

EDUCATION: Bachelor of Science in aerospace engineering from the University of Texas in 1983

RESIDENCE: Houston, Texas

MARITAL STATUS: Married to the former Jenny McKissack of Baton Rouge, La.

CHILDREN: John and Christine

SPECIAL HONORS AND AWARDS:

- Certificate of Commendation, 1994
- NASA Exceptional Service Medal, 1998
- Space Flight Awareness Leadership Award, 2003

EXPERIENCE:

1995-1996 Assistant Manager, Space Shuttle Program: Responsible for all elements of the Space Shuttle Program in support of the program manager, with special emphasis on development and management of the $3.5 billion budget.

1996-1999 Manager, International Space Station Payloads Office: Established the Space Station Payloads Office and was responsible for all aspects of research on the space station, including development, integration, operations and science returns.

1999-2001 Manager, International Space Station Vehicle Development: Responsible for the development, integration and on-orbit startup and sustaining engineering for all U.S.-developed elements, including the U.S. Lab, nodes and the entire truss assembly.

2001-2004 Manager, International Space Station Operations Integration: Served as the chair of the International Space Station Mission Management Team and was responsible for all aspects of on-orbit operations of the space station and the

overall management and integration of all program operations elements, including the United States and international partners.

2004-2005 Deputy Manager, International Space Station Program: Responsible for assisting the Space Station Program Manager in the day-to-day management, development, integration and operations of the space station. This included recommending and implementing program policy; establishing and controlling scheduling, requirements and configuration; planning and directing development, testing, production and operations; managing the integration of all elements of the program into a single operational system and ensuring effective cost control.

CURRENT ASSIGNMENT: Manager, International Space Station Program: Responsible for the overall management, development, integration and operation of the International Space Station. This includes the design, manufacture, testing and delivery of complex space flight hardware and software and its integration with the elements from the international partners into a fully functional and operating International Space Station.

-end-

January 2006