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the possibility of hazard to persons or missions.
(4) Adaptability to living and working in space.
(5) Willingness to enter into an agreement with NASA covering pre-flight, flight, and post-flight activities, with individual rights and responsibilities set forth in that agreement.
(6) Satisfactory completion of a background investigation conducted to NASA's standards as adjudicated by the NASA Security Officer.
(e) The Committee will submit a list of those candidates suitable for selection to the NASA Administrator, who will select the requisite number to undergo the necessary training to prepare them for space flight.
(f) Those candidates who successfully complete the training will become qualified as space flight participants. Flight assignments will be made by the Administrator from this qualified group. NASA reserves the right to solicit additional space flight participant applications, if necessary.
(g) Authority to officially designate candidates for training, certify candidates as qualified space flight participants, and assign space flight participants to specific Space Shuttle flights is reserved to the Administrator.

§ 1214.1706 Program management.
The Associate Administrator for Space Flight is responsible for program management under the direction of the Committee chairperson.

§ 1214.1707 Media and public inquiries.
(a) The Associate Administrator for External Relations will respond to all inquiries directed to the agency concerning space flight participants and the process by which they are selected.
(b) The names of all applicants will be withheld from public release until the space flight participants are selected by the Administrator.

APPENDIX A TO PART 1215—ESTIMATED SERVICE RATES IN 1997 DOLLARS FOR TDRSS STANDARD SERVICES (BASED ON NASA ESCALATION ESTIMATE)

APPENDIX B TO PART 1215—FACTORS AFFECTING STANDARD CHARGES

APPENDIX C TO PART 1215—TYPICAL USER ACTIVITY TIMELINE


SOURCE: 48 FR 9845, Mar. 9, 1983, unless otherwise noted.

Subpart 1215.1—Use and Reimbursement Policy for Non-U.S. Government Users

§ 1215.100 General.
The TDRSS represents a major investment by the U.S. Government with the primary goal of providing improved tracking and data acquisition services to spacecraft in low earth orbit or to mobile terrestrial users such as aircraft or balloons. It is the objective of NASA to operate as efficiently as possible with the TDRSS. This is to the mutual benefit of all users. Such user consideration will permit NASA and non-NASA service to be delivered without compromising the mission objectives of any individual user. To encourage users toward achieving efficient TDRSS usage, this reimbursement policy has been established to purposely