

2. Name and Address of Contractor: Hayes International Corporation, P.O. Box 1568, Huntsville, Alabama 35801.
3. Number of Personnel Employed by Contractor under Support Contract: 314.
4. Functions Performed: Engineering services such as tool modification and maintenance, process engineering, reliability assessment, tool design, documentation processing, plant processing, manufacturing development, and research and fabrication of components and tooling.
5. Amount of Overtime Involved Annually: 38,607 manhours.
6. Amount of Subcontracts placed annually by Support Contractor: \$324,432.61.

CONTRACT NAS8-20070

Support contract for the MSFC Test Laboratory

1. Annual Estimated Cost: \$6,783,337. Duration of Current Contract: March 15, 1967 plus 3 additional 1 year options.
2. Name and Address of Contractor: Vitro Services, Division of Vitro Corporation of America, Patton Building, Fort Walton Beach, Florida 32548.
3. Number of Personnel Employed by Contractor under Support Contract: 617.
4. Functions Performed: Engineering services in support of the Test Laboratory such as operation and maintenance of test equipment, evaluation of data, analysis of tests and fabrication in support of test equipment.
5. Amount of Overtime Involved Annually: 110,689 manhours.
6. Amount of Subcontracts placed annually by Support Contractor: \$3,813,696.

CONTRACT NAS8-20073

Support contract for the MSFC Propulsion and Vehicle Engineering Laboratory

1. Annual Estimated Cost: \$14,801,679. Duration of Current Contract: April 1, 1965 through March 31, 1967, with 3 additional 1 year options April 1, 1967 through March 31, 1970.
2. Name and Address of Contractor: Brown Engineering Company, Incorporated, 300 Sparkman Drive, Huntsville, Alabama 35805.
3. Number of Personnel Employed by Contractor under Support Contract: 956.
4. Functions Performed: Engineering, operation and fabrication services in support of P&VE Laboratory to include design studies; systems engineering; propulsion, mechanical, material, and structural research and development; program coordination; engineering and documentation; fabrication; and systems, subsystem and component testing.
5. Amount of Overtime Involved Annually: Estimated 72,000 manhours.
6. Amount of Subcontracts placed annually by Support Contractor: \$228,000.

CONTRACT NAS8-20055

Support contract for the MSFC Astrionics Laboratory

1. Annual Estimated Cost: \$12,000,000. Duration of Current Contract: Expires February 28, 1967 plus 3 additional 1 year options.
2. Name and Address of Contractor: Sperry Rand Corporation, 1290 Avenue of the Americas, New York, New York 10019.
3. Number of Personnel Employed by Contractor under Support Contract: 820.
4. Functions Performed: Engineering services in support of the Astrionics Laboratory including design, qualification documentation, fabrication, evaluation and testing of electronic components and systems.
5. Amount of Overtime Involved Annually: Estimated 80,000 manhours.
6. Amount of Subcontracts placed annually by Support Contractor: \$1,000,000.

CONTRACT NAS8-20166

Support contract for the MSFC Research Projects Laboratory

1. Annual Estimated Cost: \$963,872. Duration of Current Contract: May 3, 1965 through May 2, 1967 with 3 additional 1 year options—May 3, 1967 through May 2, 1970.
2. Name and Address of Contractor: Brown Engineering Company, Incorporated, 300 Sparkman Drive, Huntsville, Alabama 35805.