



Company Info

Incorporated in 1984

SBA-Certified HUBZone
Business, WOSB and SDB

NAICS Codes:
541330 (Primary), 541511,
541512, 541710, 561210,
323115, 491210

AS9100B Certification

Over 200 Full-time Employees

Providing Engineering,
Management, Technical,
Logistical, and Administrative
Services to NASA and NOAA

NASA operations at JSC,
WSTF, MSFC, and NASA IV&V
Facility

NOAA operations at SSC.

Robert Hudspeth
Human Resources Manager

Pavan Rajagopal
Business Development Manager
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Company Description

Headquartered in Houston, Texas, GCS is recognized by the engineering and administrative support services it provides to NASA and its prime aerospace contractors. Incorporated in April 1984, the company is celebrating its 26th year anniversary. Equally significant, the size of the company's employee group ranks third nationally among HUBZone firms with Engineering Services as the primary service offering.

Company Values

GCS' core values are integrity, diversity and inclusion, creating value for customers, and commitment to community service.

Recent Highlights

- 2010 Awarded ISS Program Integration subcontract by Boeing
- 2009 Awarded Print & Mail Operations Support Services follow-on contract by NASA/JSC
- 2008 Received 2008 HUBZone Contractor of the Year award from the NASA/JSC
- 2008 Awarded Real-time Systems Development and Integration contract by NASA/JSC
- 2007 Received Certificate of Congressional Recognition from Congressperson Sheila Jackson Lee for the successful establishment of the Launch Program for educational outreach and work-study.
- 2007 Received AS9100 Management System Standard certification from DNV
- 2006 Selected by the SBA as the Prime Contractor of the Year for Region 6
- 2006 Awarded S/W IV&V Tools Lab contract by NASA/GSFC
- 2005 NASA Public Service Medal awarded to our President, Rose Zarcaro
- 2004 Awarded Print & Mail Operations Support Services contract by NASA/JSC
- 2002 Certified by the SBA as a HUBZone firm

Executive Management

Rose V. Zarcaro
President and CEO

Michael F. Zarcaro
Vice President

T. David Hanson
Engineering Manager

Corporate HUBZone Initiative



➤ The SBA Historically Underutilized Business Zones (HUBZone) program is designed to rebuild disadvantaged communities by encouraging:

- Capital Investment
- Mentoring and Training
- Job Creation

➤ GCS employs a diverse workforce and positively impacts the lives of our HUBZone-resident employees

➤ GCS has successfully recruited qualified HUBZone residents for a variety of administrative, technical and engineering positions.

➤ GCS has entered into agreements with community-based organizations and other HUBZone small businesses to revitalize the communities in which we live and work

Strong Customer Relationships, Steady Growth

➤ **NASA Johnson Space Center (JSC)**

- Engineering Directorate Real-Time Computer Systems Development & Integration
- PAMSS (Print & Mail Support Services)

➤ **SAIC**

- NOAA National Data Buoy Center (Logistics)

➤ **NASA Independent Verification & Validation (IV&V) Facility**

- Software (IV&V) Tools Lab

➤ **L 3 Communications - STRATIS**

- NASA Software IV&V Services

➤ **Jacobs Engineering**

- JSC Engineering & Science Services
- NASA White Sands Test Facility Test & Evaluation Contract
- NAVY Seaport-E

➤ **MEI Technologies**

- JSC IT Services

➤ **The Boeing Company**

- International Space Station (ISS) Payload Integration & Documentation Services

➤ **Hamilton Sunstrand**

- OneEva (Robotics & Spacesuits)

