

The background of the slide is a deep blue space filled with numerous stars of varying brightness. On the right side, a large, reddish-brown planet, likely Mars, is partially visible, showing its textured surface and some darker regions. The overall scene is a cosmic landscape.

**NASA/MARSHALL SPACE
FLIGHT CENTER**

JOINT COUNSELING SESSION

***BryceTech, LLC
John C. David***

11 May 2023

Background

COMPANY NAME:	BryceTech, LLC	ADDRESS:	1737 King Street, Ste. 601 Alexandria, VA 22314
OWNER:	Carissa Christensen	CONTACT NAME:	Jeff Mujsce
EMAIL:	Jeff.Mujsce@brycetek.com	YEARS IN BUSINESS:	6
CAGE CODE:	77Z64	DUNS NUMBER:	014960859
WEB SITE:	https://brycetek.com/	NAICS CODES:	541330, 541511, 541512, 541513, 541519, 541611, 541612, 541618, 541690, 541715, 541720, 541910, 541990
CERTIFICATIONS (e.g., ISO 9001, AS 9100, etc.):			

Business Size & Classifications

EMPLOYEES (range):	175 - 200
AVERAGE SALES (range):	\$ 30M - \$35M

CLASSIFICATIONS (select from list below):	Yes/No
SMALL BUSINESS	Yes
SMALL DISADVANTAGED BUSINESS	No
NATIVE AMERICAN-OWNED	No
ALASKAN NATIVE CORPORATION	No
WOMEN OWNED	Yes
ECONOMICALLY DISADVANTAGED WOMEN OWNED	No
VETERAN-OWNED	No
SERVICE DISABLED VETERAN OWNED	No
HUBZONE CERTIFIED	No
8(A) CERTIFIED	No
8(A) EXPIRATION DATE (if applicable)	No



Primary Capabilities

- BryceTech's nearly 20 years of delivering mission and business success for S&T-focused clients is accomplished by applying our **core competencies in analytics, technology, and engineering**.
- Our teams help government agencies, Fortune 500 firms, and investors manage complex programs in space and satellites, homeland security and defense, and public health; develop cybersecurity tools, and forecast critical outcomes. We offer our global clients proprietary, research-based models that enable evidence-based decisions.
- BryceTech cultivates a culture of engagement and partnership with our clients.



Primary Capabilities

- Systems Engineering - Our multidisciplinary approach ensures coordination among technical, operational, and program management experts in the development and fielding of complex systems for the DoD, Federal civilian agencies, and commercial clients.
- Program Management - Bryce has supported billion-dollar, multi-year R&D projects, helping clients reach their programmatic goals on schedule, within budget, and in compliance with requirements.
- Technology Portfolio Management - Bryce enables government and commercial clients to make well-informed and defensible decisions as they optimize their technology investments.



Primary Capabilities

- Acquisition Support - Bryce has a long history of providing acquisition support to NASA, DoD, DHS, and other Federal agencies; spanning the full acquisition lifecycle and delivering subject matter expertise in acquisition policy, regulations, processes, systems, timelines, and milestones.
- Strategic Planning - Bryce personnel have worked closely with government and commercial clients to build strategic frameworks for improved resource allocation, increased efficiency, and greater organizational relevance.
- Data Analytics - Bryce's success lies in our ability to implement the right tools, employ the latest data science methodologies, and identify the appropriate talent to meet specific customer requirements.



Current and Recent Contracts/Performance (< 5 years)

- 44 unique efforts (task order or single award) as prime or sub supporting NASA with a value of ~ \$29M in the last 5 years.
- Support to Centers including:
 - Ames
 - Glenn
 - Goddard
 - Langley
 - Johnson
 - Stennis
 - Marshall
- Support to HQ including:
 - Office of Chief Technologist
 - Space Technology Mission Directorate
 - Office of Chief Human Capital Officer
 - Office of Chief Information Officer
- All CPARS have been Exceptional



Awards/Notable Accomplishments

- Corporate awards include:
 - Washington Fast 50 (2021 & 2022)
 - 2022 SECAF Contractor of the Year (\$7.5 - \$15M)
 - 2023 SECAF Contractor of the Year (finalist \$15 – \$27.5M)
 - 2022 Northern Virginia Government Contractor of the Year (up to \$25M)
- BryceTech is very proud of the recognition NASA has given to our staff over the years. Examples of these awards are:
 - NASA HQ Excellence in Innovation Award (2022) – Ms. Kathy Reilly
 - NASA HQ Excellence in Customer Service (2022) – Ms. Lauren Briese
 - NASA HQ Excellence in Customer Service (2021) – Ms. Stephanie Booth
 - NASA HQ Excellence in Customer Service (2020) – Mr. Jason Hay
 - NASA HQ Honor Award (2020) – Ms. Diane Risdon
 - NASA STMD Innovation Award (2021) – Mr. Paul Herzing, Ms. Christine Lehman, Ms. Lauren Briese
- 22 Team awards, letters of commendation and appreciation, and individual recognition from NASA leadership in last 3 years.
- BryceTech website contains reports created by staff for public distribution

Principal Point(s) of Contact

NAME	TITLE	PHONE	EMAIL
Jeff Mujsce	Chief Growth Officer	(703) 647-2734	Jeff.Mujsce@brycotech.com
John David	Chief Technology Officer	(703) 647-2737	John.David@brycotech.com
Elaine Gresham	Director, Space Division	(301) 775-6577	Elaine.Gresham@brycotech.com