

The background of the slide is a deep space scene. It features a dark blue and black sky filled with numerous bright stars of varying colors, including white, blue, and yellow. A prominent blue and purple nebula or galaxy structure is visible in the upper left quadrant. On the right side, a large, reddish-brown planet, likely Mars, is partially visible, showing its textured surface and some atmospheric haze. The overall lighting is soft, highlighting the celestial bodies against the dark void of space.

**NASA/MARSHALL SPACE
FLIGHT CENTER**

JOINT COUNSELING SESSION

Cimarron Software Services, Inc.

June 25, 2020

Background

COMPANY NAME:	Cimarron Software Services, Inc.	ADDRESS:	18050 Saturn Lane, Suite 280, Houston, TX 77058
OWNER:	Jeannie Crowell and Darren Crowell	CONTACT NAME:	Kurt Restemyer, Vice President
EMAIL:	krestemeyer@cimarroninc.com	YEARS IN BUSINESS:	39 years
CAGE CODE:	0D0L2	DUNS NUMBER:	02-643-0991
WEB SITE:	www.cimarroninc.com	NAICS CODES:	541715; 336414; 336415; 518210; 517919; 541330
CERTIFICATIONS (e.g., ISO 9001, AS 9100, etc.): ISO 9001:2015; ISO 27001:2013; WOSB certified; WBENC certified			

Business Size & Classifications

EMPLOYEES (range):	100-500
AVERAGE SALES (range):*	\$16.5-\$30M

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

*Based around NAICS 541715, 336414, 336415, 518210, 517919, 541330



Contracts, Capabilities, Performance (< 5 years)

- Boeing CST-100 Starliner

- Engineering

- Flight software dev/test, FQT, electrical/industrial/manufacturing engineering, parachutes/landing systems

- Manufacturing and Assembly

- Electrical/structural/instrumentation, welding, quality assurance

- Test and Operations

- Environmental qualification testing, propellant loading, landing site support

- Boeing Gold Supplier

- Nominated for Boeing Supplier of the Year and KSC Small Business Subcontractor of the Year



Contracts, Capabilities, Performance (< 5 years)

- Integrated Mission Operations (IMOC II, KBR)
 - Plan
 - ISS mission planning, pre-flight analysis, procedure development, mission/Visiting Vehicle (VV)/IP integration
 - Train
 - ISS crew, VV, and flight controller training dev and execution
 - Fly
 - Real-time ISS mission execution and analysis from seven front-room flight control positions
 - Contributed significantly to award fee scores averaging 96.5 for first 4 periods of contract before IMOC II switched to CPFF



Contracts, Capabilities, Performance (< 5 years)

- Space Exploration Network Services and Evolution (SENSE, Peraton)
 - Engineering
 - Space Network (SN) ground systems engineering, optical communications, database administration
 - Operations
 - NEN scheduling
 - Test
 - SN systems engineering and technical support at JSC's Electronic Systems Test Lab (ESTL)
- Mobile Launch Platform II
 - Design engineering, quality assurance



Contracts, Capabilities, Performance (< 5 years)

- Orion (Lockheed Martin)
 - Engineering
 - Flight Software dev/test, data management, Agile leadership
- SLS (Boeing)
 - Information and Data Management
 - PLM systems
 - Technical Training
 - Electrical and mechanical systems
 - Boeing Gold Supplier
 - Nominated for Boeing Supplier of the Year



Contracts, Capabilities, Performance (< 5 years)

- HLS (Blue Origin)
 - Systems engineering (crew systems, environments), systems test
- Joint Operations, Integrated Systems Technology (JOIST, NASA)
 - Specialized, highly-specialized, and advanced research and development IT for JSC's mission systems
 - DevOps, applications development
 - Exceptional CPAR ratings since contract inception
 - JSC Software of the Year recipient for last two years



Contracts, Capabilities, Performance (< 5 years)

- Facilities Development and Operations (FDOC, Leidos)
 - MCC and Training Systems project management, systems engineering and integration, network engineering, ground systems and simulation software dev/test, mission data/facility operations, flight control, IT/mission systems help desk operations, facility scheduling, IT/mission systems maintenance (corrective/ preventive, installations, repair), first and second-level technical management
 - Award fee scores averaged 97.8 for the life of the contract



NASA Value - Quad Chart

Problem(s):

- Exploration and Commercial program expansion, combined with changing NASA procurement strategies, requires broad skill sets, new teaming strategies, and risk-managed innovations
- Cost will continue to be king: How can companies contain costs while meeting contract/program objectives?

Company Solution:

- Cimarron's ability to manage and provide leadership to large, complex projects such as MCC21 and Orion Data Services (ODS) demonstrates innovative solutions requiring broad skill sets
 - Cimarron provided overall project management and key leadership of MCC21 (complete MCC re-architecture)
 - ODS development required Agile implementation and workforce transformation
- Continuous corporate evolution and demonstration of core tenets broaden teaming appeal, keep costs low

Value:

- Cimarron's objective: Develop long-term strategic partnerships
- The foundation is our core tenets
 - Do the right thing
 - Invest in the success of our customers
 - Take care of our employees
- Doing the right thing, even if it costs money or opportunity, will always come back as a blessing
- Value-added solutions, leadership, and building relationships maximizes our value to customers
- Employees: Development, opportunity. Listen.

Status of Solution

- We provide concepts, ideas, and implementation to meet contract/program-specific solutions within a framework of tools, experiences, and leadership
- Whether continuous corporate evolution, ITIL, Agile, DevOps or some other smart implementation, Cimarron is confident our demonstrated approach, skills, and outlook can help NASA and MSFC meet their objectives



Awards/Notable Accomplishments

- NASA Woman Owned Business of the Year
- Boeing Supplier of the Year
- NASA Johnson Space Center Subcontractor of the Year
- U.S. Department of the Army Commander's Award
- Multiple Space Flight Awareness (SFA) Award recipients
- 36 NASA Silver Snoopy Award recipients
- NASA Golden Stokes Award – Mentor Protégé
- JSC Exceptional Software (Software of the Year) - twice

Principle Point(s) of Contact

NAME	TITLE	PHONE	EMAIL
Kurt Restemyer	Vice President, Aerospace	832-799-2207	krestemyer@cimarroninc.com
Darren Crowell	President	832-326-2008	dcrowell@cimarroninc.com