

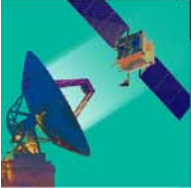
# Ground System Architectures Workshop

Session 1

## *Welcome Address*

***Dr. Wayne Goodman***  
***Executive Vice President***  
***The Aerospace Corporation***

# Ground System Architectures Workshop

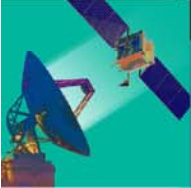


## Welcome to the 22<sup>nd</sup> Annual GSAW

*Connecting the Ground System Community*

**GSAW97**

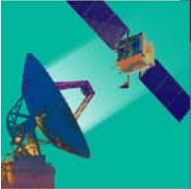




## Space System Components

***The Ground Segment is the conduit through which Users receive the benefits of the Space System***





## Think About the Systems Differently

- **Acquisition processes**

- *Improve timelines*
- *Multiple providers*
- *Agile development*

- **System Acquisitions**

- *New ideas, technologies*
- *Prototypes*
- *Parallel developments*

- **System Operations**

- *Commonality*
- *Collaborative enterprises*
- *Cyber protection*
- *Machine-to-machine learning*

Technical Baseline Development

Acquisition Strategy

RFP Development

Source Selection/Award

Mission Unique

Sat Ops

Cyber Ops

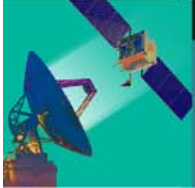
Mission Unique

C&C

Deployment Framework

Infrastructure Services





# *Achieving the Resilient Enterprise*

**We encourage you to exchange ideas about how to:**

- *Acquire Systems Differently*
- *Acquire Different Systems*
- *Operate Systems Differently*