TRANSITION OVERVIEW

for the User Group Annual Meeting

Mike DALLAS
Chief Operating Officer
June 14, 2006





Jefferson Science Associates - Background

- Competition As Catalyst For Transformation
- Results Of Incumbent Self Assessment:
 - Excellent science; construction project management
 - Room for improvement in operation and business management; efficiency in delivery of science
- Strategy To Run A Competition To Identify Excellence In Operations And Business Management
 - Best-in-class company CSC





Jefferson Science Associates



Building a New Approach to Large Scale Scientific Research

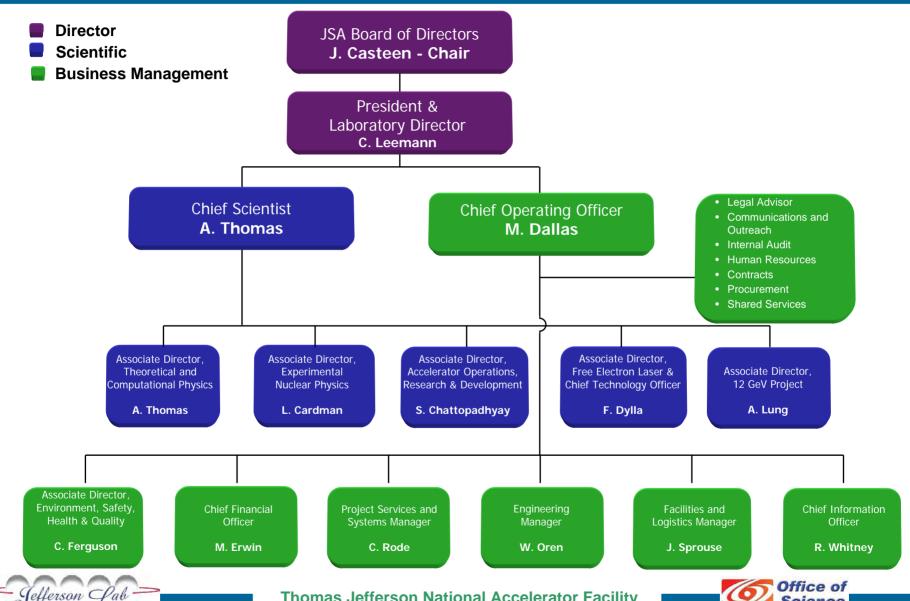




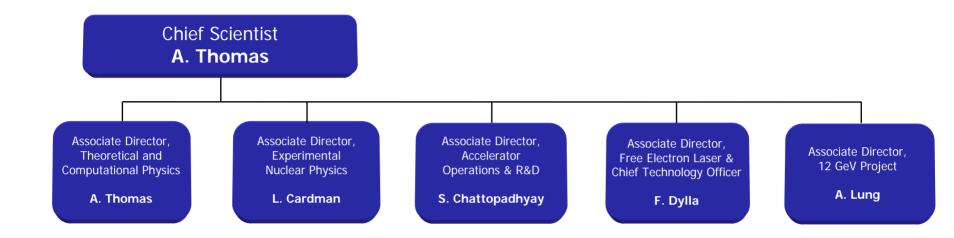




Organization Structure



Laboratory Organization - Science

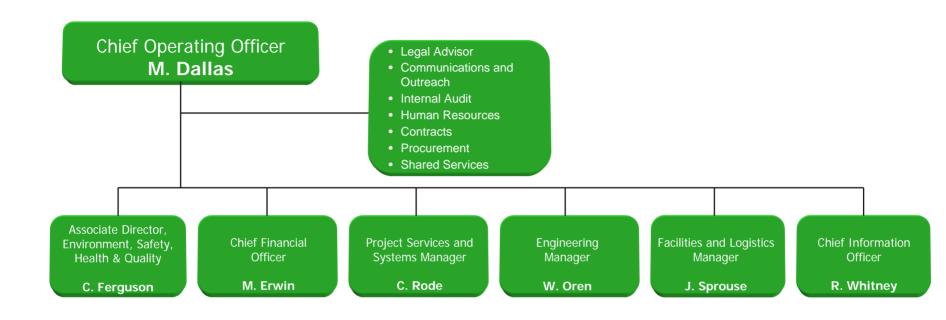


Empowers Chief Scientist to provide overall direction for balanced, highest impact science





Laboratory Organization - Operations

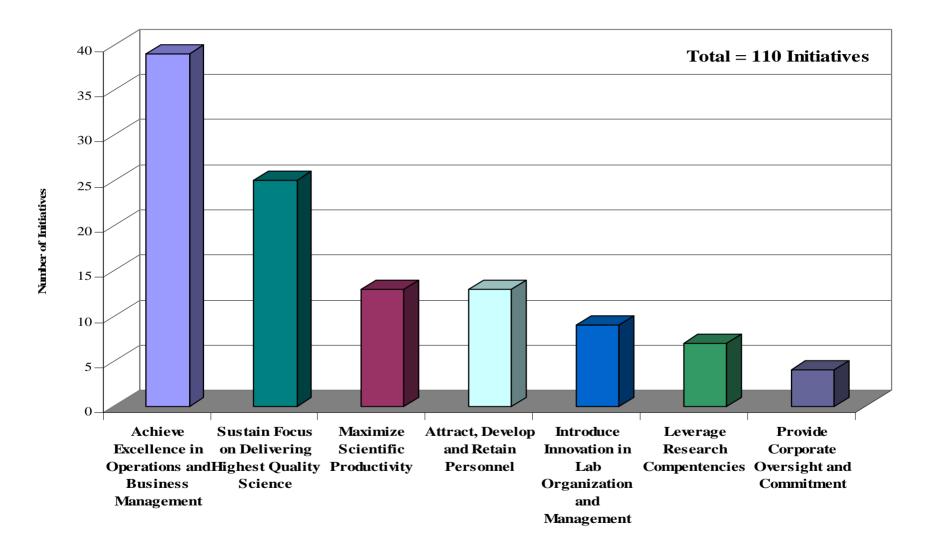


Empowers COO to integrate operations and business management functions to deliver highest impact science





JSA Proposal Initiatives







Performance Based Integrated Management System

Enhanced Project Management Discipline to All Areas of JLab



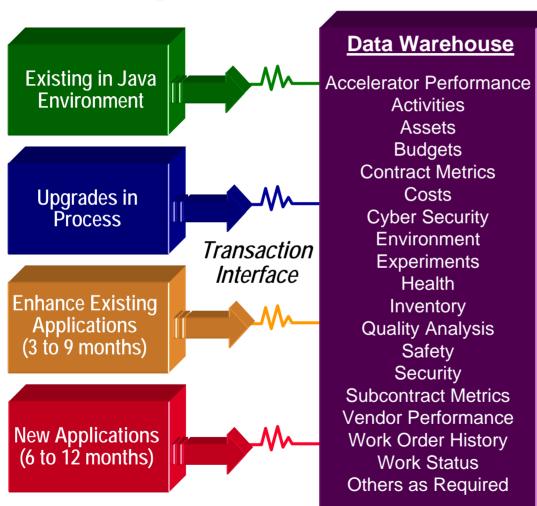
- Efficiencies Identified in Initial Planning Phase
- Menu Approach to the Application of Project Management Discipline
- Integration of ESH&Q Early and in Every Phase
- Full Accountability for Cost, Schedule, and Performance at Appropriate Levels
- Continuous Improvement





Established and Proposed Management Systems *Integrating Applied Insight*

Applied Insight — A Window on Performance



Digital Dashboard Near-Real Time



- DOE Reports
 - Trend Reports, Performance Analysis, etc.
- Management Reports
 - KPIs, Metrics, Event Alerts,
 Operational Status,
 Performance Analysis,
 Decision Support, etc,





Summary



- JSA offers the achievement of a new level of performance and a breakthrough approach to managing large-scale scientific research
 - A governance model assuring success
 - Merging the proven strengths of two outstanding and diverse organizations
 - Key individuals of exceptional qualifications
 - Supported by best-in-class management systems, processes, and practices
 - Working together as a team focused on a sole objective: deliver for DOE the best possible science – safely, securely, and with high efficiency





BACKUP





JSA Board of Directors and Committees

CEO of VA Institution Granting Ph.D. in Physics

John T. Casteen, Ph. D.

President, University of Virginia

Co-chair, Relations & Outreach Committee

Chair, JSA Board

Chief Executive of SURA

Jerry P. Draayer, Ph. D.

President & CEO, SURA

Chair, Compensation Committee **Eminent**Scientist

Thomas Appelquist, Ph.D.

Professor of Physics, Yale University

Chair, Science Council User Institution Executive

William R. Harvey, Ph.D.

President, Hampton University

Co-chair, Relations & Outreach Committee Former Government Executive/Lab Director

Ernest J. Moniz Ph.D.

Former Under Secretary of Energy Member of SURA JLab Committee

June L. Matthews. Ph.D.

Dir., Laboratory for Nuclear Science, MIT

Chair, Programs Committee

Chief Executive, CSC Applied Technology Division

Lawrence H. Hare, Ph.D.

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Jeffrey C. Purnell, CPA

CFO, CSC Applied Technology Div.

Chair, Finance and Audit Committee

Operations & Business Management Expert

John A. Gordon, Gen. USAF (Ret.)

Former Administrator, NNSA

Chair, Operations
Committee

President of Small Business

William O. (Jack) Silvey

President, The Bionetics Corporation

JSA, LLC President and Laboratory Director

Christoph W. Leemann, Ph.D.

Laboratory Director, TJNAF SURAappointed Member

> CSCappointed Member

Non-voting Member



