



U.S. DEPARTMENT OF
ENERGY

Integration of Management Systems

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Building
Mission Success

Integration of Management Systems

Integrated Management Panel

- Michael Kilpatrick, HSS
- Beth Sellers, ID
- Frank McCoy, WSMS
- Jim Tarpinian, Battelle
- Greg Meyer, B&W – Pantex
- Mark Spears, CH2M-Hill
- Mary Moreton, BNI

What Is Integrated Management?

ISM Program Objective: “systematically integrate **safety** into management and work practices at all levels so that **missions** are accomplished while protecting the public, the worker, and the environment ” DOE Policy 450.4]

Integrated Management Expands on 13 Years of Successful Experiences with ISM

What Is Integrated Management?

IM - a Broader Approach to Integrate:

- Requirements, Mission/Functions
- Roles and Responsibilities
- Functional Areas (e.g. ISM/QA/EMS)
- Types of Operations
- Facility Life-Cycle
- Reduce and Clarify Interfaces

Integrated Management

Why Is It Worth the Journey?

- Clearer Expectations
- Improved Accountability
- Better Coordination

Improved Effectiveness and Efficiency

Building Mission Success

Integrated Management and Departmental Directives

- Multiple Directives Prescribe Management Systems
- Phase 2 of Safety Directives Review Project will take a holistic approach to several of them
- Integrated Management Concept Proposal

Conclusion

- A Consistent and Integrated Approach to Management is the Most Efficient and Productive Path to Assuring Mission Success