

International Atomic Energy Agency

Decommissioning of Nuclear Facilities

Management of Decommissioning Projects

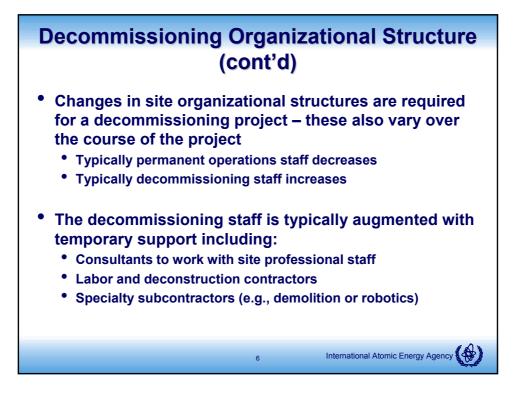
Lawrence E. Boing Manila, Philippines, October 2006

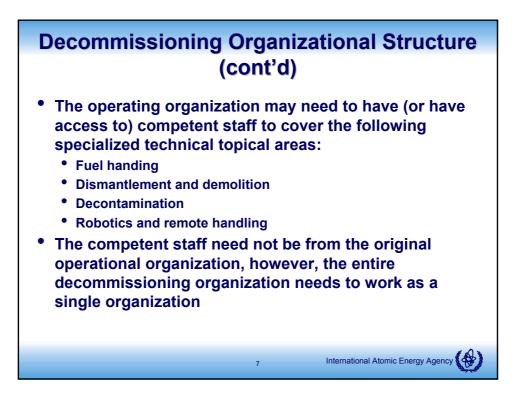






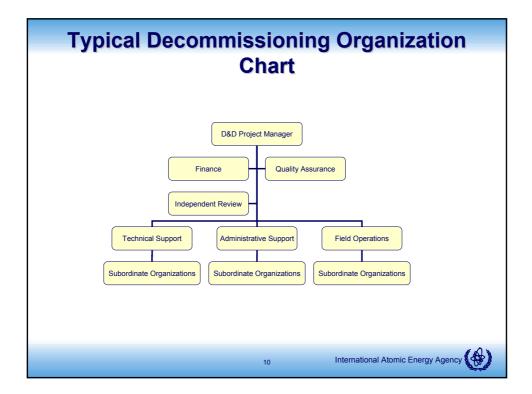


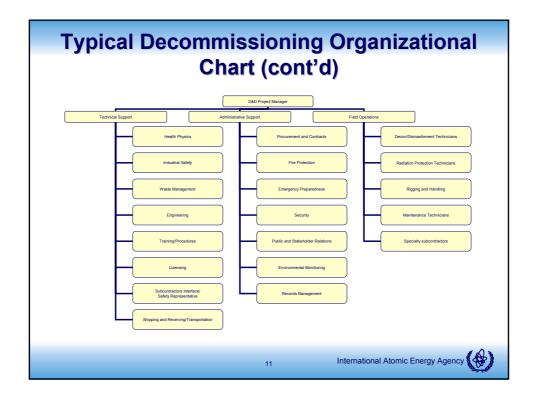


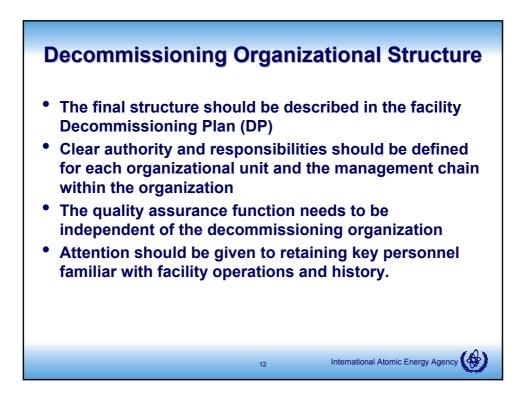


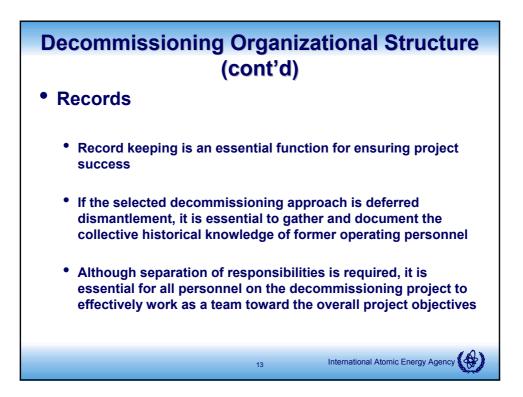


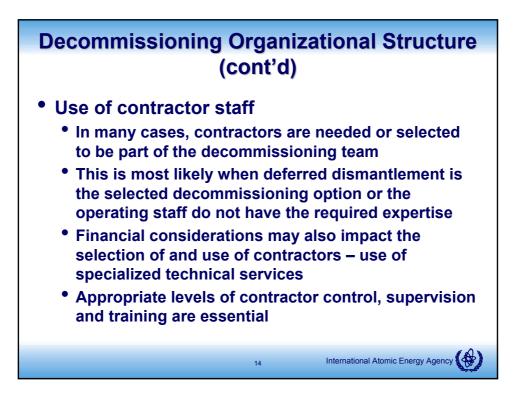


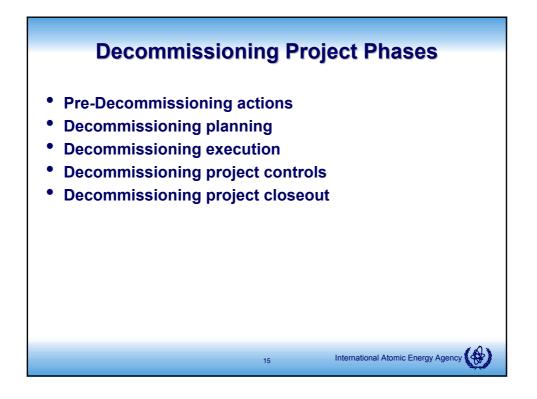


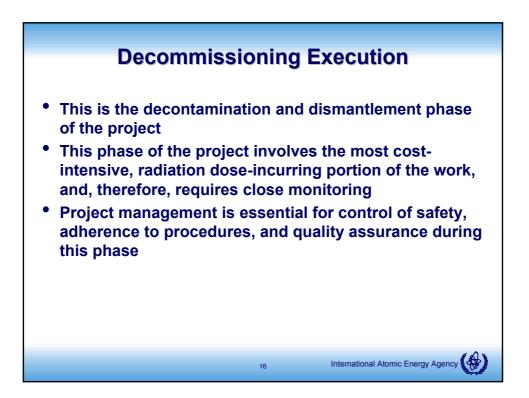


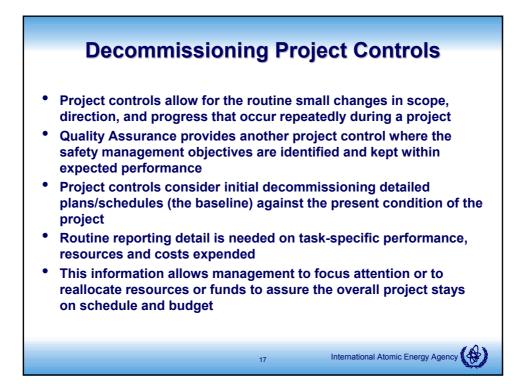


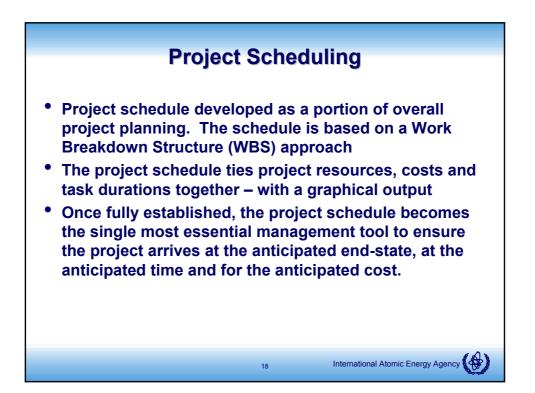


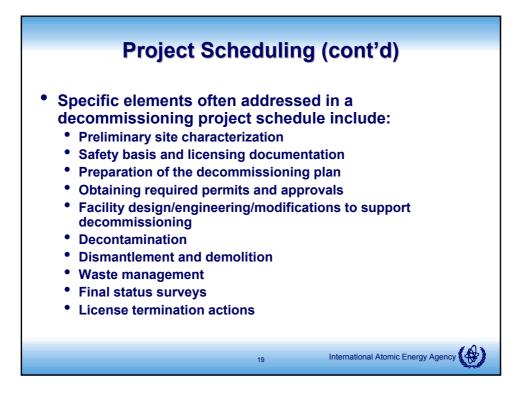


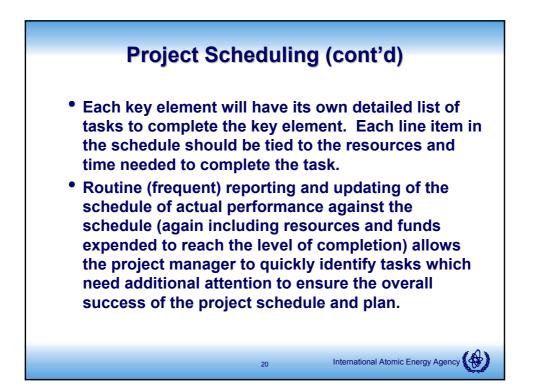


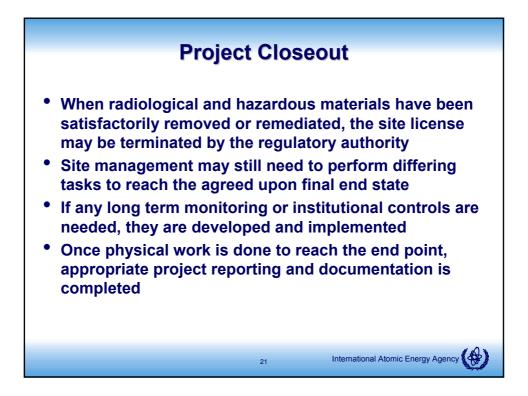




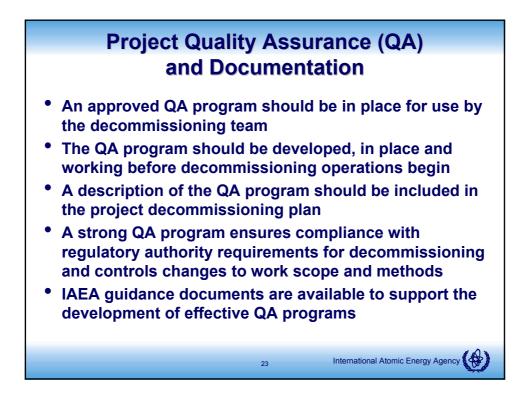


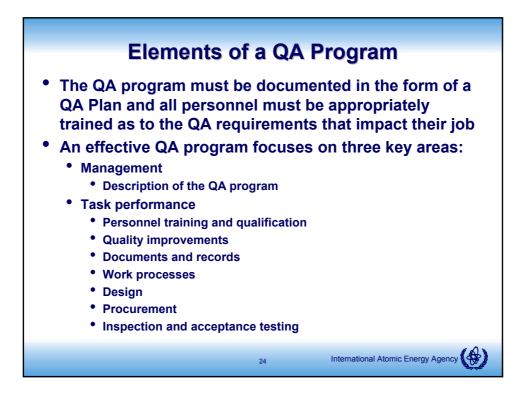


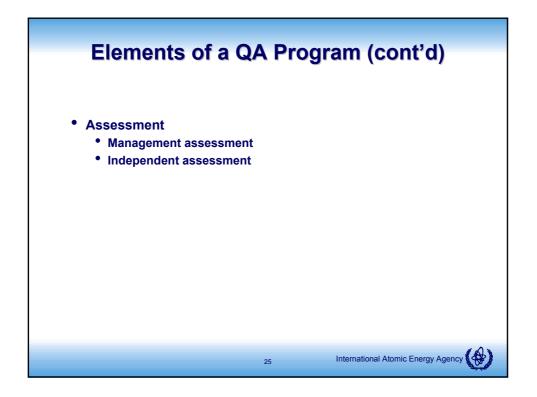


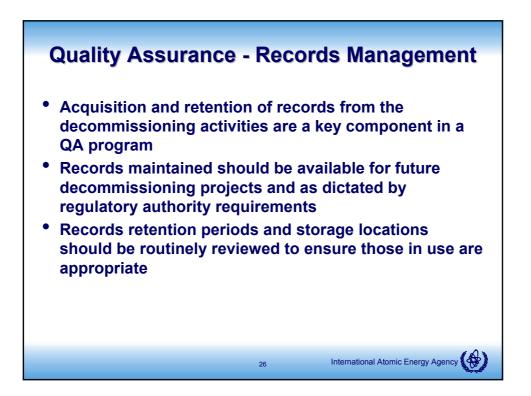


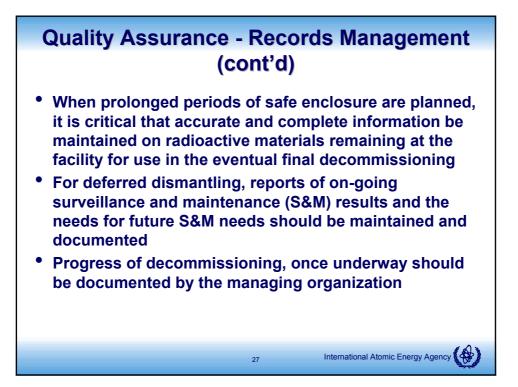


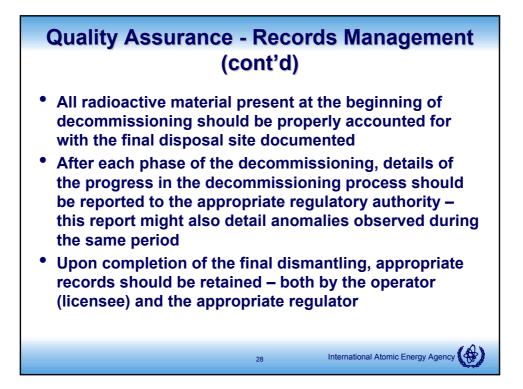


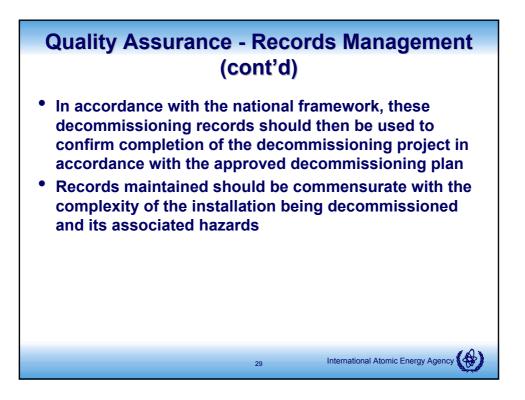


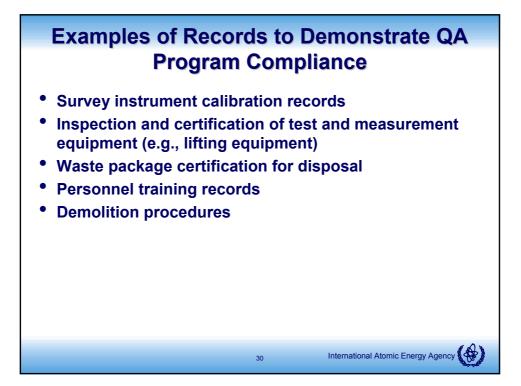












Typical Decommissioning Management Concerns

- Inadequate lead time to establish decommissioning organization
- Poor definition of the decommissioning project baseline any combination of scope, schedule or cost
- Incorporation of additional scope to the project impacting schedule and costs
- Poor definition of the desired end state for the project
- Lack of proper financial controls and status tracking system
- Improper or inadequately staffed and/or trained project personnel

 critical for health and safety management and contractor
 management
- Poor definition and/or implementation of quality assurance and its impacts
- Lack of proper resources for project execution and realization of need for on-going change as project advances

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Poor management of interfaces with external organizations



