Appendix I Text Rendition of a Chart Devised by Group 2

NO CENTRAL BUCKET

• Leverage interdependence of federated collections without unsustainable overhead (i.e. central bucket)

architecting an environment

Providers Users & Uses **Bucket** (DLF Institutions) ←recombinant uses Big bucket? Federated buckets? exhibits lab notebooks Modeling course projects $\bigcirc \longrightarrow$ Disclose optionscourseware -OAI not institutional -CDL prescribed customization Services Normalization Direct collection-level descriptions Archiving Registry Attributes

Opportunity to build & test models (DLF capacity)

-models--collections & metadata are result of implementing model

academic support for digital scholarship

-Phased access and development levels of engagement

-technical discovery, retrieval, repurposing

-organizational-inter& intra

-services-enhancements to collections

–DLF environment/community/commons-interacts with other environments/communities, dep. on scholarly foci

- -Leverage DLF interdependencies-minimum standards at base promote creative developments across environments
- -Do not preclude interacting with other environments beyond DLF
- -DLF leadership in dev exemplary model

environments

- scholarly expertise
- which communities DLF, ARL, World?
- needs vary, local uses vary across institutions
- digital scholarshipacad. barriers to entry -e.g., P&T
- reduce cost (in time and effort) for user

DLF Commitments

- standards/minimums
- circle of gifts (COG) (create COGs, not reinvent wheels)
- migration of content
- local responsibility
- align w/institutional incentives & mission