FROM BOUTIQUE TO LARGE-SCALE: HOW GUIDELINES & TOOLS CAN HELP

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<table>
<thead>
<tr>
<th>Boutique</th>
<th>Large-Scale</th>
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<tbody>
<tr>
<td>• Customization</td>
<td>• Standardization</td>
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<tr>
<td>• Post-processing: “handcrafted”</td>
<td>• Post-processing: automated</td>
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<td>• Products serve specific purposes</td>
<td>• Products serve general purpose</td>
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<tr>
<td>• Project-based</td>
<td>• Program-based</td>
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GUIDELINES = STANDARDIZATION

• Provides *model* for preservation-focused imaging.
• Details image specifications across all projects
• Provides guidelines for quality control
• Creates images of comparable quality across institutions, allowing for more effective collaboration.
• Can give digitization departments leverage in purchasing efficient, quality equipment
EVALUATING IMAGES & CURRENT EQUIPMENT

http://deltae.com

Image Engineering

GoldenThread™
EVALUATING IMAGES & CURRENT EQUIPMENT
EVALUATING IMAGES & CURRENT EQUIPMENT
LOCAL & PEER INSTITUTION SITE VISITS

• Workflows
• Standards
• Equipment & Vendors
COST ESTIMATES

SUPPORT & FUNDING

- Fact-driven, data-driven, numbers are essential – but not the only approach
- Knowledgeable vendors can be beneficial
- Strategic goals / institutional missions
- Place digitization infrastructure alongside high-performing peers’ for comparison
- Educational presentations
- Propose/mention grant opportunities
- Workshop attendees might have insights based on experience
THANK YOU!!!!!!