

Tools for Compliance:

Combining Process and Software to Improve Statewide Grant Reporting

Presented by Adam Roth

² About Adam Roth

- Adam Roth is the founder and President of StreamLink Software, a privately held company offering AmpliFund, the leading enterprise grant management software.
- Adam works closely with industry and government officials to facilitate the development of improved regulatory guidelines for managing grant funding using standardized data structures, speaking frequently on the topic to audiences around the country.
- As a result of his work, he was honored with the NGMA Impact Award/Private Sector for exceptional contributions to advancing the field of grant management.

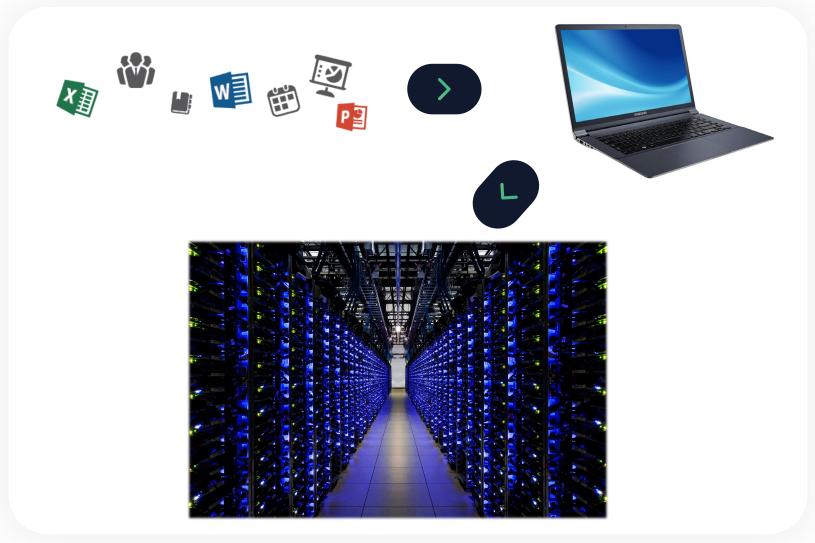
³ Culture Change in DC and Around the Country?



What The DATA Act Means for Recipients



What It Means For Recipients



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Standardizing All Data and Getting it in a Machine Readable Format What It Means For Recipients



Forces Systemization of Process for both Financial (Current) and Performance (Future) Reporting

What The UGG Means for Recipients



New UGG Requirements – Recipients



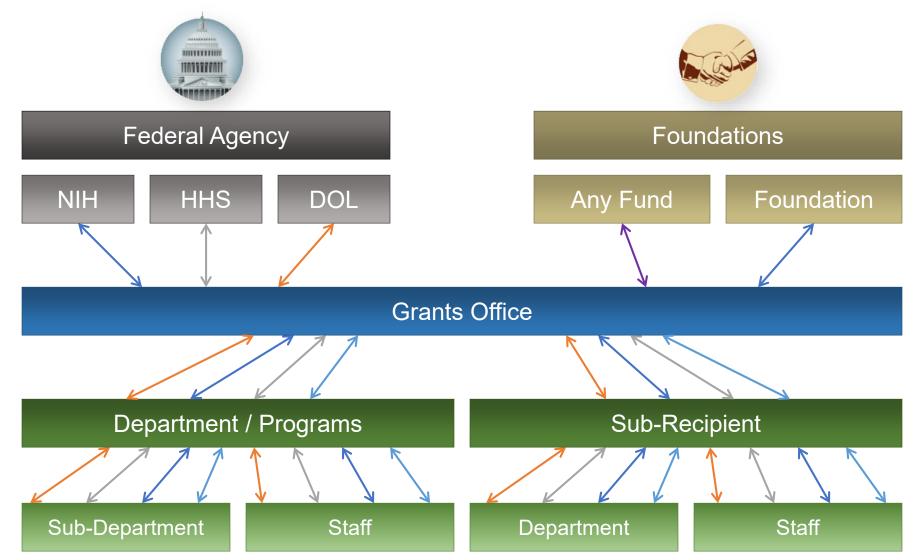
Performance for Accountability

New UGG Requirements – Recipients

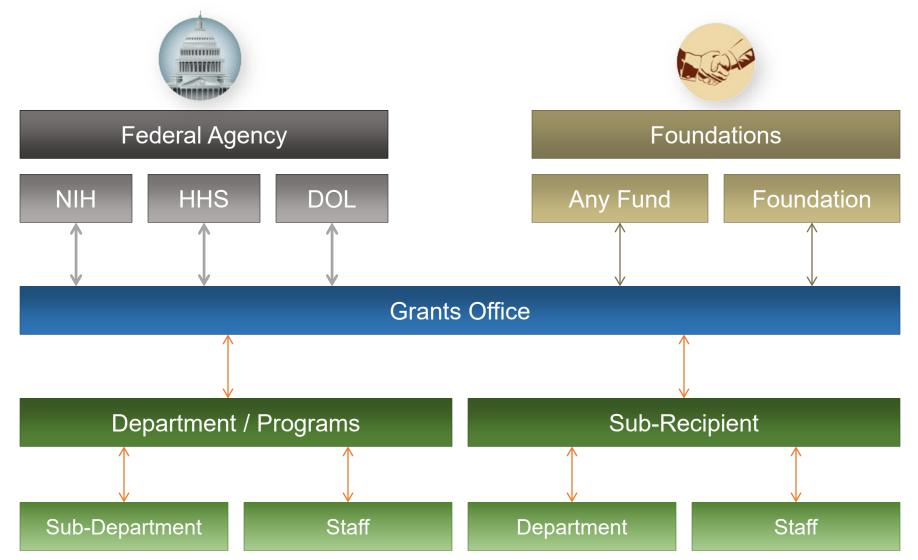


Standard Business Processes & Data

Typical Grant Management



Standardized System for Grants



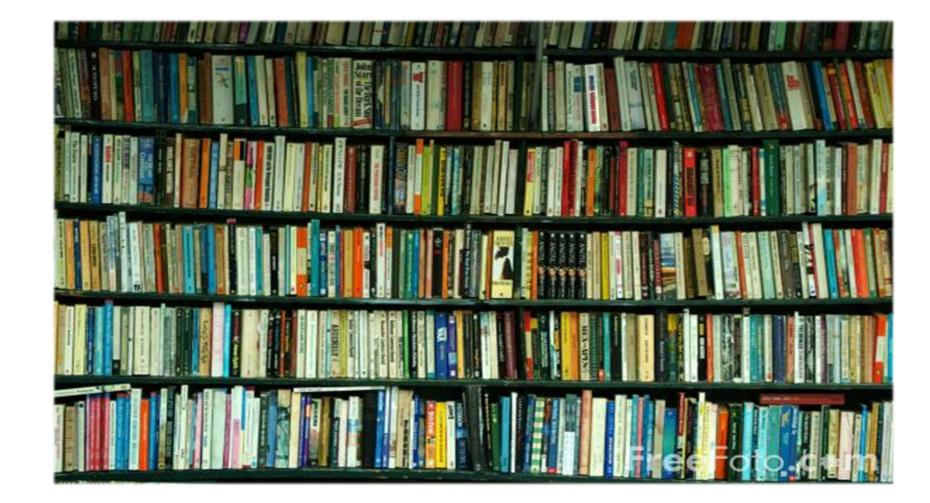
¹² New UGG Requirements – Recipients



Consistent & Transparent Treatment of Costs

(SUBS!!!)

The GREAT Act



System Considerations

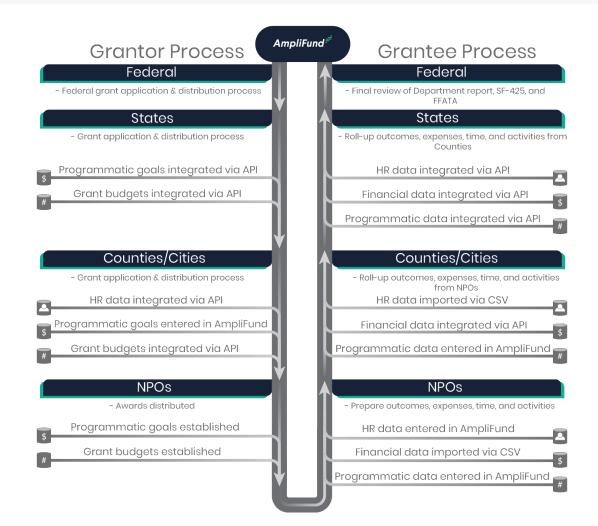


¹⁶ What is Critical in an Enterprise Grant System?



- Data ..Data ..Data
 - Compliance & reduce recipient burden
- Supports the Full Grant Lifecycle
 - Single integrated process between and across organizations
- Configura bility
 - Scalability and reducing Total Cost of Ownership

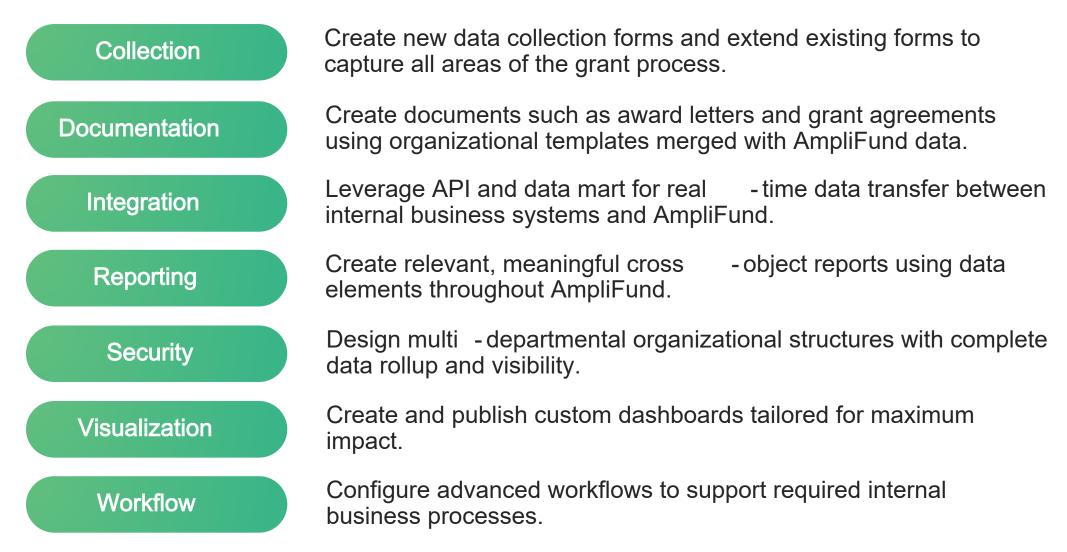
How We View Grant Management Data



A Grant Management Solution for Every Phase



Configurability Out - of - the - Box



The Value of a System Post Implementation



Drive Accountability

Create Transparency

Build Capacity

- Ownership assigned to individuals responsible for performance
- Add new data & workflows for pursuit of grant opportunities
- Increase revenue by 15% in year one with Research

- Improve business process uniformity
- Reduce manual processes used to capture detailed performance data and generate reports
- Integrate with existing systems to streamline efforts
- Increase drawdown by around 30% in year one

- Visibility into the end to - end grant management process, from award initiation to close out
- Capture all grant related data, including documents, for easy analysis
- Holistic view of funding and expenditure details
- Reduce administrative time by 72%

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Implementation Considerations



²² Enterprise Implementations Structure



Central Grants Office

Single PMO

Individual Implementations

Central Grants Office driving Implementation across all State Agencies

- Single point of contact for state - wide grant initiatives and project management
- Standardization across state from start

Central Project Management Office coordinating across participating groups

- Single point of contact for project management
- Standardization is driven by early adopters

Separate implementations driven by individual groups priorities and schedules

- Unique contact/s for each individual agency
- Standardization is optional

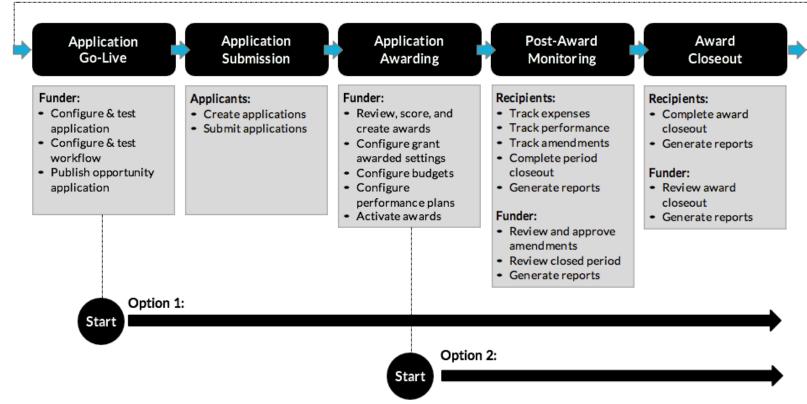
What This Means For You



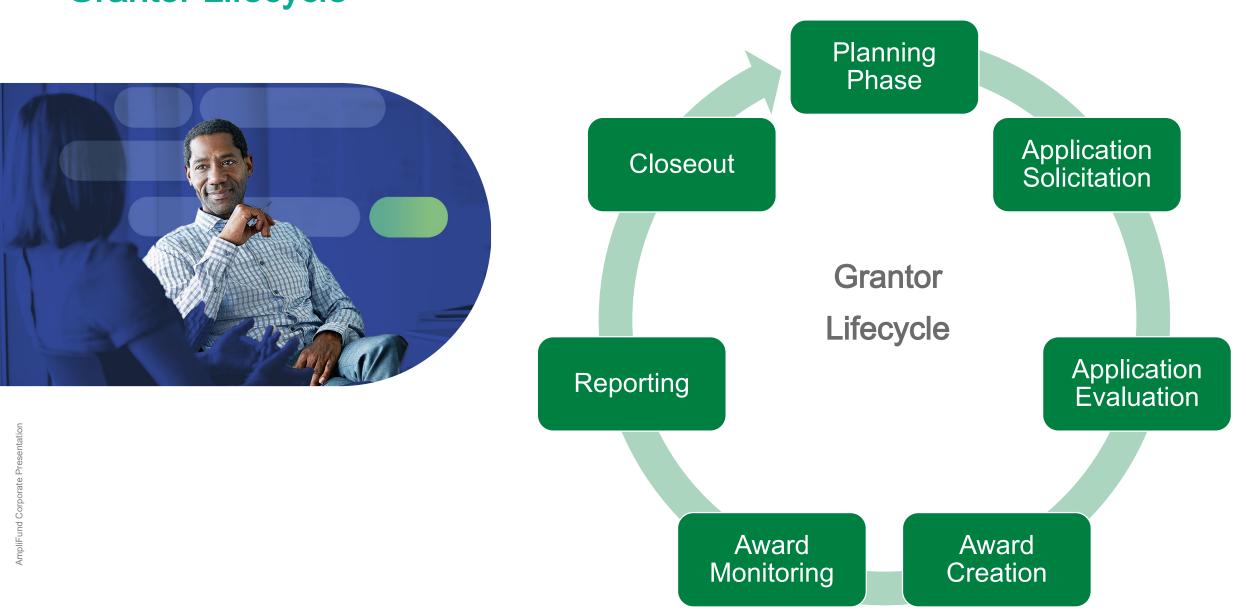
Best Practices and Lessons Learned

Centralized Implementation Structure

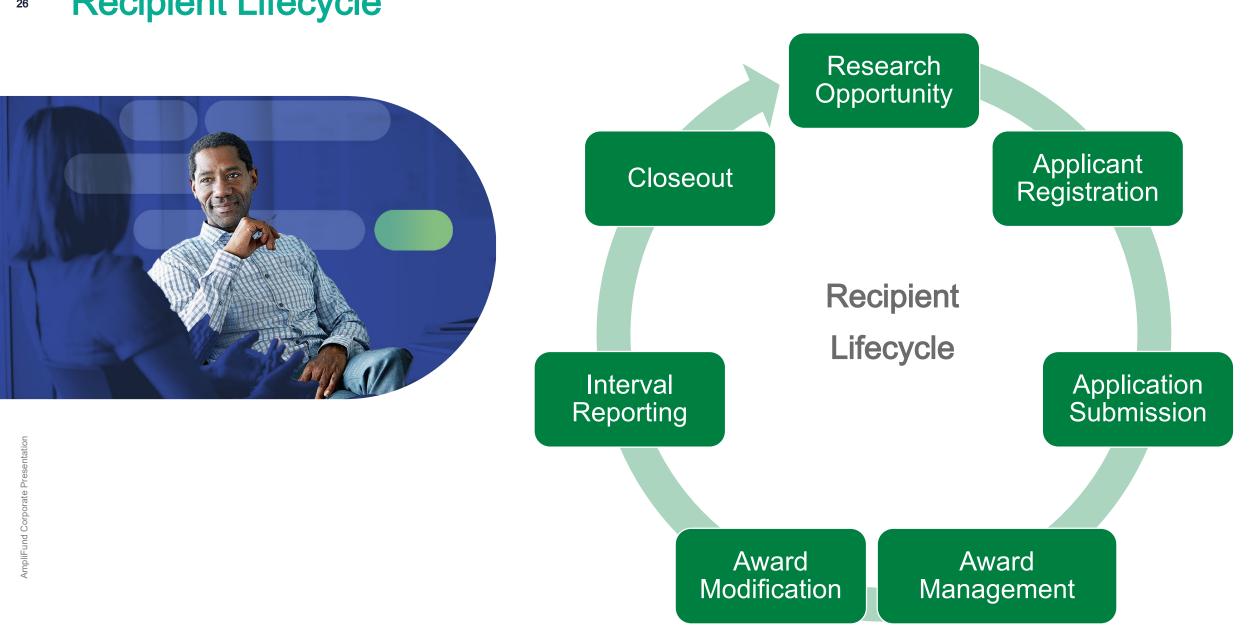
- Leverage existing infrastructure
- Complete view of organization grant initiatives
- Standardization of processes and data consistency across the organization
- Utilize existing or drive new legislation and state requirements



Functional Implementation Phases Grants Management Lifecyle starting point dictates Implementation phases.



²⁵ Grantor Lifecycle



Recipient Lifecycle 26

Questions?