

Records Management Essentials

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Agenda

- Why is records management important?
- Records management principles and activities
- Strategies to assist your efforts
- Practical steps moving forward





What should we care?

IMPORTANCE OF RECORDS MANAGEMENT





Managing Records

- Records:
 - A byproduct of government business

- Records management:
 - Pertains to all records, regardless of format
 - Occurs throughout their lifecycle
 - Involves more than just a 'Records Manager'





Why Manage Records?

- Legal or compliance reasons
- Importance/value of the information
- Preservation & protection
- Organizational and individual benefits





Legal

- Insure compliance with federal and state laws
 - Local Government Records law
 - Commissioner's Regulations
 - FERPA, FOIL, HIPAA, FRCP
- Protect organization and individual stakeholders
 - Litigation protection; lower risk; fine avoidance
 - Respond to e-discovery requests
- Individual and corporate responsibility
 - Insure compliance with institutional policies





Importance and Value

- Administrative
 - Needed to be able to perform your job
- Fiscal
 - Invoices, contracts, tax collection
- Legal
 - Contracts and agreements, mandated reporting
- Historical
 - Significant event, recording; Institutional memory





Preservation and Protection

- Preserve heritage
- Institutional memory
- Identify and preserve essential records
- Disaster Protection and business continuity





Individual & Organizational Benefits

Easier access

- Easier to find (less to search through)
- Easier to figure out what can be disposed
- Easier to manage
- Improved service to constituents via instant access

Lower costs

- Less kept, equals less space needed (physical and electronic)
- Reduce records volumes
- Improve efficiency





Why not just keep everything?





RECORDS MANAGEMENT PRINCIPLES





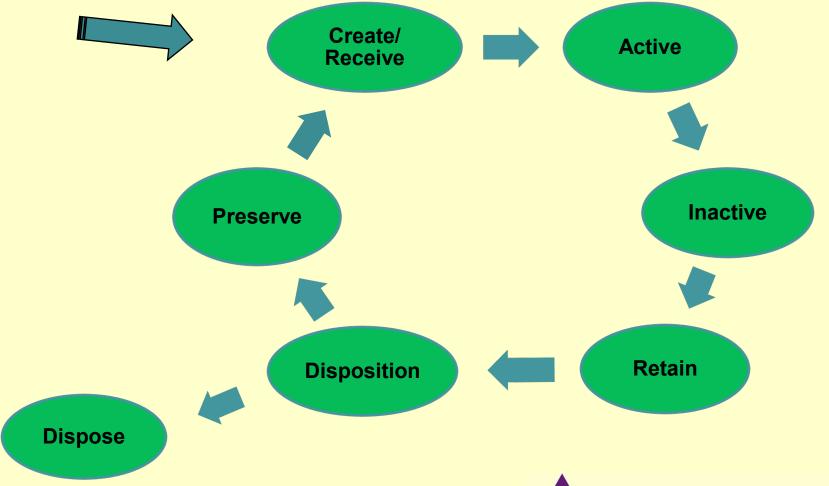
Seven Step Process

- 1. Know what you have
- 2. Know what must be kept and for how long
- 3. Make accessing records easier
- 4. Dispose of records not required to keep
- 5. Protect and preserve essential records
- 6. Document your policies and procedures
- 7. Teach others each of the above





RM Lifecycle







RM Continuum

Records Management is not an end point

Interject steps within lifecycle to facilitate process





Examples

- Proper file naming when creating
- Separating short term retention from long term
- Moving inactive records to lower cost storage
- Placing files in boxes for easy disposal
- Naming records so others know what they are
- Separating records from non-records





Retention Schedules

- ◆1.[293] Report of audit of financial affairs
 - a. Audit filed pursuant to Section 35, General Municipal Law, conducted by New York State Comptroller's Office or by New York City Comptroller or by an outside auditing firm:
 - RETENTION: PERMANENT
- **1.**[372] Payroll, including information on gross & net pay, base pay, taxes, and other Deductions
 - a. Year-end payroll, including detailed information necessary for salary verification for retirement and social security purposes:
 - RETENTION: 55 years





File Plan

- Adopt for both electronic & paper records
 - Establish naming conventions
 - Include what should be in each file
 - Anticipate retention period for easier purging
 - Do not use your own name in the folder's name
 - Avoid co-mingling short-term records with long-term





Goals of a File Plan

- 1. Ease access to records
- 2. Identify records consistently
- 3. Simplify disposal of records after retention period
- 4. Meet compliance requirements
- 5. Make your job easier!





What's in a Name?

What the heck is it?

- Minutes.doc
- Letter091609.doc
- Subj: Helpful Info
- Purchases.mdb

Better name

- Board Minutes 2008-01.doc
- Corr-ABC Event 091612.doc
- Subj: Project X Contract Info
- PurchasesFY07.mdb

File names should be as descriptive as practical





How Should I Store Them?

- Separate records series (groups of functionally-related records)
 - Nest folders within folders
 - "Invoices" subfolders includes "2009", "2010", etc.
 - "Project" subfolders includes "correspondence", "contract"
 - Avoid "orphan files"
- Follow consistent file naming conventions
- Use logical, specific names & dates if possible
 - Goal is to tell what the file is without opening it





RMO's Responsibilities

- Oversee and coordinate records program
- Serves as liaison with departments
- Delegate responsibility as needed
- Promoting the program
- Follow State Archives' guidelines
- Education and awareness





Board & CEO Responsibilities

Support and promote a records program

Designate RMO

Individual and corporate responsibility

• Identify historical records & ensure protection





The right approach to assist in your efforts

STRATEGIES





Strategies

- You cannot be a records management island
- Know what you have and what has to be kept
- Identify known issues (and areas needing clarification)
- Set up a plan to address
- Identify needed policies (for protection and enforcement)
- Get the word out (awareness and training)
- Continuous reinforcement and refinement





One size does not fit all

- Strategies will vary, depending on:
 - Volume
 - Frequency of use
 - Retention requirements
 - Age
 - Physical conditions
 - Level of confidentiality
 - Degree of importance (essential and value)





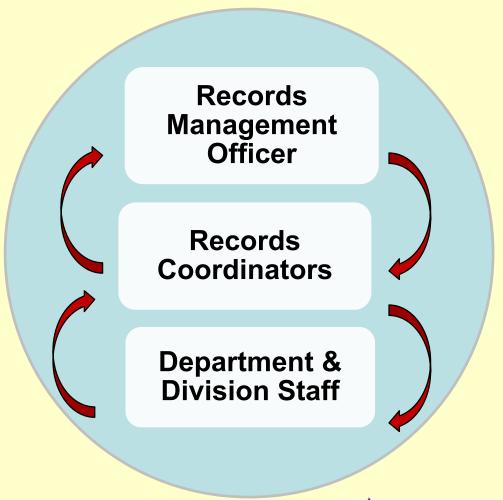
Records Coordinators

- Cannot do it alone
 - Liaison between department and RMO
- Oversees departmental records storage areas
 - Source of information, direction, and assistance
- Informal becomes formal
 - Direct line of communications
- Attends training events & meetings as scheduled
- Follows establishes policies and procedures





Records Management Team







Policies

- Document framework
 - Consistency
 - Continuity
 - Responsibility
 - Education
 - Legal support
- Document decisions impacting records
 - e.g. Follow NYS retention schedules, establishing and defining the RMO responsibilities





And now what should I do?

PRACTICAL STEPS GOING FORWARD





7 Step Process

- 1. Records Coordinators
- 2. Know what you have
- 3. Determine what to keep (retention schedules)
- 4. Project Planning Start one area at a time
- 5. Training & awareness
- 6. Reinforcement
- 7. Continuous Refinement





Formalize Records Coordinators

Recruit coordinators

Face-to-face

- Willingness and
- Keep in mind possible changes





Inventory

- Purpose
 - Identify what you have
 - Where they are stored
 - Who is responsible for them
 - What has to be retained
 - What can be disposed
- Start one department at a time
- Refinement process





Example

- Provide relevant section(s) of schedule as guide
- Minimum info to gather:
 - Records series title
 - Date ranges
 - Location
 - Volume
 - Owner
 - Original or copy
 - Retention requirements
- Tool





E-record Considerations

- Identify primary applications creating records
 - e.g. financial system, permit issuance, case management application, land record system, etc.
 - Not document viewers (Acrobat Reader, Web browser), DVD/CD recording software, etc.
- Where is the record stored?
 - Within the same server as the application, separate local storage device (SAN, NAS), state agency system, vendor's location, etc.





Determine 'the' Record

- Which format?
 - Electronic or paper
- Which 'original'?
 - Contracts example
- Who is the custodian?
 - Department Head, Clerk, Records Manager, etc.





Disposal

- Dispose of what you can
- Multi-level approval process
 - Record owner, Records Manager/RMO, auditor
- Shred





Project Planning

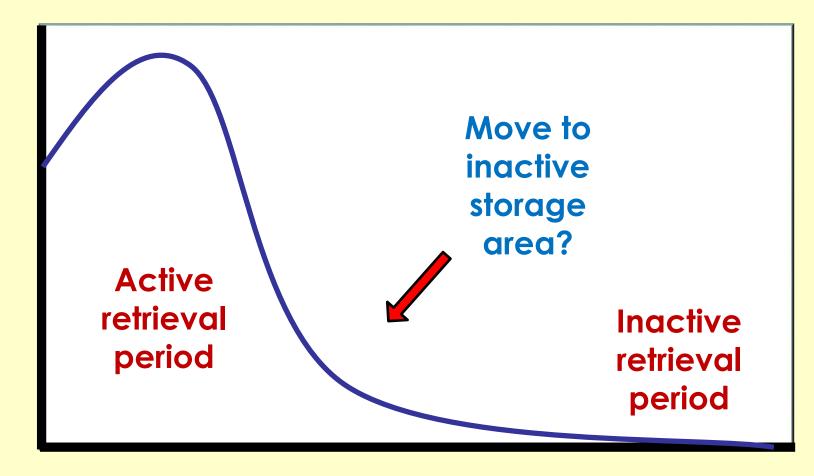
- What was discovered during inventory?
- What areas are you unsure of clarify
- Prioritize
 - Determine low hanging fruit
 - Areas needing more resources (time, capital, etc.)
- Set realistic multi-year plan
- Communicate
- Revisit and revise





Value

Active vs Inactive Records



Time





Ease Transition

- Move inactive records to inactive storage
- File centrally, when possible
 - Controlled inactive storage area
 - Box and label inactive paper records
 - Use appropriate storage equipment
- Verify disposition
- Update inventory tool
- Dispose when appropriate





Labeling Inactive Records

Box inactive records and <u>label</u> using the appropriate retention schedule

ABC COUNTY STORAGE LABEL

Department: Treasury

Sub-Unit: Accounts Payable

Records Series Title: Purchase Order

Records Series Desc: PO's for Office Supplies

Schedule #: CO-2; Records Series: 1.[598]

Inclusive Dates: January 2009 To: December 2009

Location: Treasury Basement Room

Disposal Date: Jan 2016

Box # : 2 of 5





Preservation

- Physical environment
- Security
- Handling
- Storage & format
 - Paper, microfilm or certain e-formats (PDF/A or TIIF)





Disaster Management

- Identify essential and valuable records
- Identify risks
- Assess risk
- Reduce risks
- Prepare response plan & business continuity plan



Awareness & Training

- Develop strong communication links with Records Coordinators & department heads
 - Regular meetings
- Keep governing body informed
 - Align RM activities into their goals
- Annual clean up day
- Webinars & workshops



LAST WORD OF ADVICE





Six Reminders

- 1. Determine what needs to be kept (official copy)
- 2. Delegate responsibility
- 3. File consistently according to file plan
- 4. Maintain an inventory
- 5. Hold clean up days once a year
- 6. Know what resources are available





Remember...

- It took years to get where you are today
- Eat the elephant one bite at a time





Resources

- Your NYS Archives representative
 - Regional Advisory Officer (RAO) for local governments
- New York State Archives webinars & workshops
- Your peers
- ARMA
- National Archives and Records Administration





Records Management Essentials

Thank you!

For more information: www.archives.nysed.gov

