# WELCOME TO "SEQR 101"



# What, When, and a Start on How



## What Is "SEQR"?

## New York <u>State</u> <u>Environmental Quality Review Act</u>

- Statute is Article 8 of NYS
   Environmental Conservation
   Law Ch. 43, Consolidated Laws of NYS
- Regulations are Part 617

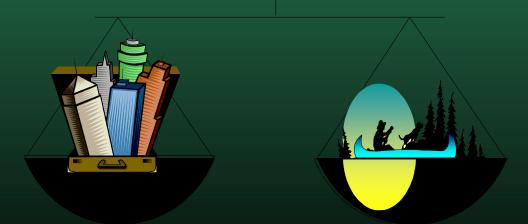
   of Title 6 of the New
   York Codes, Rules and Regulations
   ("6 NYCRR")





## **Purpose of SEQR**

Incorporate the consideration of environmental factors into an agency's decision making process at the earliest possible time





# What Are "Environmental Factors"?

### **SEQR Defines Environment Broadly**

Resources or characteristics that could be affected by an action, including:

- -Land, air, water, minerals
- -Flora, fauna
- -Noise
- -Features of historic or aesthetic significance
  -Population patterns
  -Community character



## What is An "Agency"?

A public body which has jurisdiction by law to fund, approve or directly undertake an "action"

- State Agencies
- County Legislatures
- Town or Village Boards
- City Councils
- Planning Boards
- Zoning Boards of Appeal
- School Boards



# Involved, Interested and Lead Agencies

#### Who are they? What are they?

- An Involved Agency is a public body which has jurisdiction by law to fund, approve or directly undertake an action
- An Interested Agency is a public body which does not have jurisdiction over a project, but wishes to participate in the process because of its expertise or specific concern
- The Lead Agency is an involved agency and is responsible for determining whether an EIS will be required, and for its preparation and filing if it is required

## Agency is the Decision-Maker

- Must have independent, statutory decisionmaking authority
- May rely on staff or consultants for expert advice or administration of process
- May not delegate decisions or conclusions



## What Is An "Action"?

## When an Agency:

- Sponsors, undertakes or approves projects or physical activities
- Conducts planning or policy-making that may commit the agency to a future course of action
- Adopts rules, regulations or procedures







## How SEQR Works

- Agency Proposes Action or Receives Application
- Action Classified \*
- Lead Agency Established
- Significance of Action Determined <sup>2</sup>
- Environmental Impact Statement, If Needed
- Findings and Agency Decision <sup>1</sup>

#### **SEQR Process Can Conclude At Any of These Points \***



# When Is the "Earliest Possible Time"?

## Start SEQR:

- Early enough to affect all decisions which could impact the environment, location as well as design
- But far enough into planning that the range of available choices can be defined.





# When An Agency Undertakes a Project:

### SEQR should be started at the earliest stages of project planning

Site selection is part of "action" when government is sponsor
Bond resolution also part of action
Exemption in regulations for preliminary studies
Don't wait for final site plans



For example - new public or municipal facilities like schools, offices, roads, parks

When Agencies Fund or Approve a Project: As an "Involved" Agency, SEQR Begins When an Application is Received

-Review of and decisions on wetlands or other state and local permits for site work

-Review and decisions on state or local highway access applications

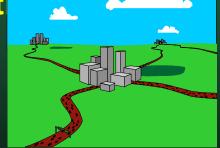
-Review and approval of applications for state grants and loans



# SEQR for Planning and Policy-Making

Agencies "Involved" If Decisions May Commit Them to Future Actions

- Comprehensive or program plans
   -SEQR applies to the planning, not only to individual resulting projects
- Also applies to formally-adopted policies to affect the environment
   <u>-Not</u> new personnel rules or operating hours for public facilities
- Local laws and ordinances
- Analyze before adopting



## Agencies may not Act ...







**Planning Board** 

Local Legislative Body Zoning Board of Appeals

#### ... Before complying with SEQRA



# "Classifying" the Action

#### Look at the "Whole Action"

- Consider all components, phases or aspects of a proposal
- Examples:

   Projects to be undertaken in phases
   Sequenced new construction plus conversions of old facilities
   Projects requiring siting decisions followed by final site design
   Determining location as well as design of new residential facilities





# **Classifying Actions**

## Type 2

- Most maintenance or repair including upgrading buildings to meet building and fire codes
- Purchase or sale of equipment
- New non-residential uses under 4,000 sq.ft.
- Routine educational activities, including expansion under 10,000 sq.ft. or school closing, but not new use following closing
- Statutory exemption

#### A Type 2 classification concludes SEQR



# **Classifying Actions**



Carry the presumption that they may have a significant adverse impact on the environment, and more likely to require the preparation of an Environmental Impact Statement (EIS)

Type 1





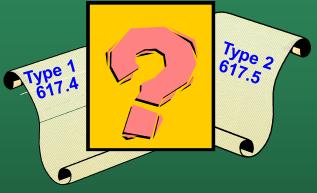


# **Classifying Actions**

#### Unlisted

- Fall between the two "listed" categories
- Examples:

   New 20-unit apartment building
   New non-residential use of 10 acres or less
   Parking for less than 1,000 cars
   Other activities not specifically listed in either 617.4 or 617.5
- Require that SEQR continue





# **Why Classification Matters**

#### **Sets Basic Review Requirements**

- Type 1 Actions:
   -Must "coordinate" with other "involved agencies"
   -Must use Full EAF (Environmental Assessment Form)
- Unlisted Actions:
   -May choose whether to coordinate
   -May use Full or Short EAF
- Type 2 Actions
   -No further review required



## What is Coordinated Review?

Establishes a "Lead Agency" to Conduct a Single, Integrated Environmental Review of Proposed Actions



 Lead Agency is responsible for the conduct and administration of the SEQR review process

- Must have its own decision-making authority
- May not delegate to an advisory body



## **Coordinated Review: How?**

#### Start by Establishing Lead Agency

- Agency which proposes a project or first receives an application must:
   -Identify all potentially "involved" agencies
   -Send EAF Part I plus supporting maps or related materials to those agencies
   -Advise each that SEQR Lead Agency must be established
- Involved agencies should establish Lead Agency within 30 days of notice
- Lead Agency should be established by consensus



## **Uncoordinated Review**

## **Unlisted Actions Only**

- Each agency acts independently
   Do separate environmental reviews
- Allowed under 617 but individual agency rules or policy may require otherwise
- If any agency finds that a project may have significant adverse environmental impacts, uncoordinated review ends:

   Must coordinate for Lead Agency
   Other uncoordinated environmental reviews superseded



# Lead Agency

- If only one agency has jurisdiction, then it is the Lead Agency
- If more than one agency has jurisdiction, a Lead Agency is selected from among them by consensus



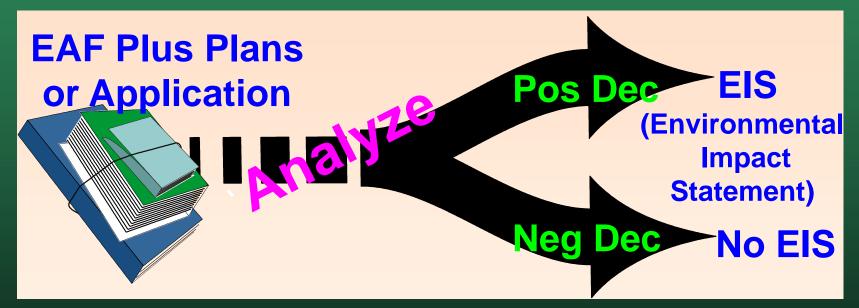






# Lead Agency Determines "Significance"

#### **Sets Path of Environmental Review**



Lead Agency should determine significance within 20 days of being established.

## **Review Starts With the "EAF"** (Environmental Assessment Form)

#### **Project, Site and Impact Descriptions**

- <u>Part 1:</u> Site and Project Descriptions
   -Prepared by Project Sponsor
- Part 2: Potential Project Impacts and Magnitudes
   Prepared by Lead Agency
- Part 3: Importance of Impacts Identified in Part 2 -Prepared by Lead Agency





## **Evaluate the EAF Part 1**

#### Find and Use Additional Sources:

- all project designs, studies, maps, applications or other documents available to date
- resource and reference maps
- published sources
- other agencies
- Iocal resources





## Part 2: What Is Affected?

Systematic Analysis by Category to Identify Potential Impacts

-Land -Water -Air -Plants & Animals
-Agricultural Land -Aesthetics
-Historic & Archaeological
-Open Space & Recreation
-Critical Environmental Areas
-Transportation -Energy
-Noise & Odor -Public Health
-Growth & Community Character





## Part 2: How Big an Effect?

#### **Determine Magnitude of Impacts**

Lead Agency must show assessment Identify potential impacts of proposed action -"Yes" if any impact possible -"Maybe" should be treated as "Yes" Compare elements of proposed action to examples and thresholds -Size only: small-to-moderate v. large -Large impact is not always significant impact Be reasonable -Use Part 2 examples as a guide





# Part 3: Weighing Impacts

**Evaluate potential impacts** 

 One or more potentially large impacts identified in Part 2

 Describe impacts identified in Part 2

 Include design features which avoid or reduce potential impacts

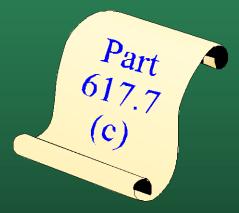
Decide if any of the impacts identified as "potentially large" are important





## Determining Significance What You Are Looking For

- Impairment of "Community Character"
- Adverse changes to the environment
- Reduction of wildlife habitat
- Hazard to human health
- Substantial change in the use of land
- Creating a conflict with adopted community plans or goals





Determination of Significance

### **Must Be In Writing**

Review the "Whole Action"
Identify all relevant impacts
Analyze / Take a "Hard Look" \*
Provide "reasoned elaboration" -explain why impact may, or will not be, significant



\* H.O.M.E.S. v NYS Urban Development Corporation 69AD 2d 222, 418 NYS 2d 287 (4th Dept., 1979)

Determination of Significance

Be Explicit in Your "Reasoned Elaboration"

- State whether you find each potential impact likely, significant, or neither
- Describe mitigation included in the project plans
- Name sources you rely on to reach your conclusions
- Explain how cited sources support your conclusions



# **Determination of Significance**

#### **Positive Declaration**

Lead agency determines that the action has the potential to cause or result in:
 at least one
 significant
 adverse environmental impact

 "Low threshold" for requiring an environmental impact statement



# **Determination of Significance**

#### **Negative Declaration**

 Lead agency must conclude that project as proposed will have no significant adverse environmental impacts, because:

 no likely impacts were identified
 no identified impacts are significant
 Identified significant impacts are mitigated

 Written determination must include reasons behind conclusions



# After the Determination of Significance

## **Two Possible Pathways**

After a <u>negative</u> declaration, SEQR has been completed



 Planning, design or review continue under fundamental agency mandates After a <u>positive</u> declaration, SEQR review continues

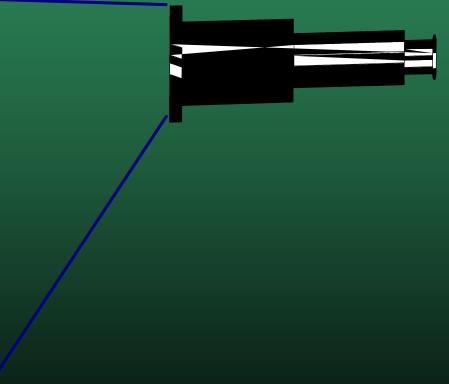
- Next step is defining content of the EIS
- Integrates with standard process when draft EIS is accepted
- Leads to findings in support of decision



## **Scoping the Draft EIS**

### **Optional but recommended**

 Focus on significant issues
 Identify necessary information
 Identify alternatives or mitigation to minimize impacts
 Enable other agency and public input





## **DEIS Content**

## **Analytic, NOT Encyclopedic**

- Describe the Action
- Define Location
- Describe the Setting
- Evaluate Potentially Significant Adverse Environmental Impacts
- Identify Potential Mitigation Measures
- Discuss Reasonable Alternatives





## **Draft EIS**

### Lead Agency "Accepts" After Review

- DEIS often prepared and submitted by sponsor
   Lead agency reviews to determine if DEIS is "adequate"

   May be returned to sponsor for revision
   Must provide specific written comments or suggested changes
  - Lead agency has 45 days for review
  - - 30 days if resubmission





## **Public Comment on DEIS**

#### **Required Element of SEQR**

- Minimum is 30 day public comment period after filing Notice of Completion of DEIS
   Hearing is optional under SEQR:

   May run concurrently with any other required hearing on the same project
   Minimum of 14 days, advance notice of her
  - -Minimum of 14 days advance notice of hearing -Must start no less than 15 and no more than 60 days after Notice of Completion of DEIS
- SEQR public comment period must continue at least 10 days after hearing closes





## **FEIS: Lead Agency Product**

Lead Agency Responsible for Accuracy and Adequacy



- DEIS and any revisions
- All comments received
- Lead agency responses to all substantive comments



## **FEIS Preparation**

### Lead Agency is responsible.

For projects where lead agency is reviewing an application, FEIS should be completed:
 -within 45 days after a public hearing OR
 -within 60 days after the
 DEIS Notice of Completion if there is no public hearing

- Notice of Completion of FEIS starts a 10-day public "consideration" period
- No involved agencies can issue findings and final decisions until those 10 days have run





## **After the FEIS**

#### Linking the EIS to Agency Decisions

- Lead Agency must file Notice of Completion of Final EIS
- No sooner than 10 days after that notice, lead and every other involved agency must each issue their own findings and decisions
  - -"Findings" are rationale for each agency's decision
  - -Comprehensive, reasoned
  - elaboration based on EIS
  - -Must certify that selected alternative, or



mitigation measures, avoid or minimize adverse environmental impacts



# Agency Final Decisions After SEQR

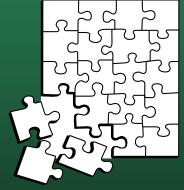
- SEQR Findings after an FEIS may be made concurrently with final decision on project
- Negative Declaration may be made concurrently with final decision on project
- No enforcing entity named in the statute, so SEQR is enforced through the courts
- Significant factors in SEQR challenges: -Standing of litigants
   Statute of limitations
   Timing of challenges



# **Complying with SEQR**

#### Compliance Must Be "Substantive" and "Literal"

"Substantive": agency must evaluate all potential impacts of a proposed action
 Not just those within its own jurisdiction
 "Literal": agency must follow SEQR's procedural requirements
 Appropriate to integrate SEQR with other reviews



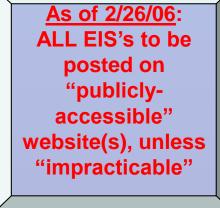
-But other reviews may not be substituted for or be represented as equivalent to SEQR's requirements



## Filing & Notice

#### **Rules Vary by Project and Decision**

- File with involved agencies, applicant, CEO of municipality, and individuals who request copies For:
  - -Type 1 Negative Declaration
  - -Notice of Completion of
  - Draft or Final EIS
  - -Notices of Hearing (if any)
  - -Findings
- Also publish in "ENB":
  - -Type 1 Negative Declaration;
  - -EIS Acceptance or SEQR Hearing Notice
- Retain in lead agency files:
   -Unlisted Negative Declaration





# **A Few Practitioners' Tips**

#### Think "Back to Basics"

Involve the public early -provide thorough and accurate information Establish and maintain communication links with all parties: -sponsors, other agencies, and the public **Remember why we "do SEQR":** -to balance environmental with other values in decision-making Prepare documents to guide and support agencies' decisions



# For More Information

NYS Department of Environmental Conservation Division of Environmental Permits 625 Broadway Albany, NY 12233- 1750 (518) 402-9167 www.dec.state.ny.us/website/dcs/seqr/index.html

NYS Department of State 41 State Street Albany, New York 12231 (518) 474-6740 (Counsel's Office) (518) 473-3355 (Division of Local Government Services) www.dos.state.ny.us/lgss/index.htm