



# Cecil County Comprehensive Land Use Plan

Oversight Committee meeting, January 16, 2008



- Introducing ERM
- What is a Comprehensive Plan?
- Review of plan process and role of subcommittees in content development, plan evaluation and review
- Review of Scope of Work and Schedule
- Questions and comments



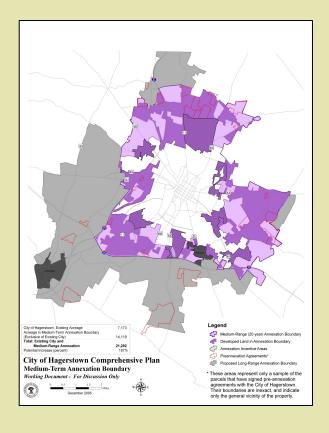
#### **ERM**

- Founded in 1977
- Over 3,000 staff in 120 offices in 40 countries
- Nearby offices in Annapolis, Exton, PA. Annapolis office opened in 1984 (60 staff)
  - Planning, Engineering, and Environmental science
  - Planning 90 percent public sector
  - Comprehensive Plans, Master Plans
  - Recreation Planning Two Cecil County Plans
  - Growth Management
  - Zoning
  - Environmental & Natural Resource Planning



# ERM's Comprehensive Planning Experience Throughout Maryland

Calvert County, 1995	ERM
Charles, 1997 and 2006	ERM
Dorchester County, 1996	ERM - award
Garrett County, 2008	ERM - current
Kent County, 1995	ERM
Somerset County, 1998	ERM
City of Hagerstown, 2008	ERM - current
Town of Boonsboro, 2008	ERM - current
Princess Anne, 1998	ERM
Howard County, 1990	Clive Graham, Award
Queen Anne's County, 2001	Mike Bayer, Award
City of Frederick, 2004	Ben Sussman, Award





# The Comprehensive Development Plan

- Public statement of the County's land use, growth, and development policies and actions
- Document is widely used and referred to:
  - Federal, state, and county agencies
  - Bond rating agencies
  - Incorporated towns
  - Planning Commission
  - Board of Appeals
- Towns develop their own Comprehensive Plans
- Plan Horizon: 2030



# Comprehensive Plans in Maryland

- Required by the State every six years (Article 66B)
- Some required elements but no set format.
   Plans vary in style and substance
- Must be consistent with eight visions (1992 Planning Act as amended) and 1997 Planning Act; Smart Growth



# Maryland's Eight Visions

- 1. Development is concentrated in suitable areas
- 2. Sensitive areas are protected
- 3. In rural areas, growth is directed to existing population centers
- 4. Stewardship of the Chesapeake Bay and the land is a universal ethic
- 5. Conservation of resources, including a reduction in resource consumption, is practiced.
- 6. Economic growth is encouraged and regulatory mechanisms are streamlined
- 7. Adequate public facilities and infrastructure are available or planned
- 8. Funding mechanisms are addressed to achieve the visions.



## **Comprehensive Plan: Required Elements**

- Goals & Objectives
- Land Use
- Transportation
- Mineral Resources
- Priority Preservation Areas\*
- Housing
- Fisheries
- Environmentally sensitive areas\*

  (wetlands, floodplains, steep slopes, agriculture, streams and buffers, threatened/endangered species habitats)
- Water Resources\* (drinking water, wastewater, storm water)
- Community facilities\*
  (water and sewer, schools, fire, EMS)



<sup>\*</sup> New or substantially revised requirements by MD General Assembly in 2006

## **Project Organization**

#### **Cecil County**

County Commissioners Planning Commission

#### **Planning and Zoning Department**

Eric Sennstrom Anthony Di Giacomo David Black

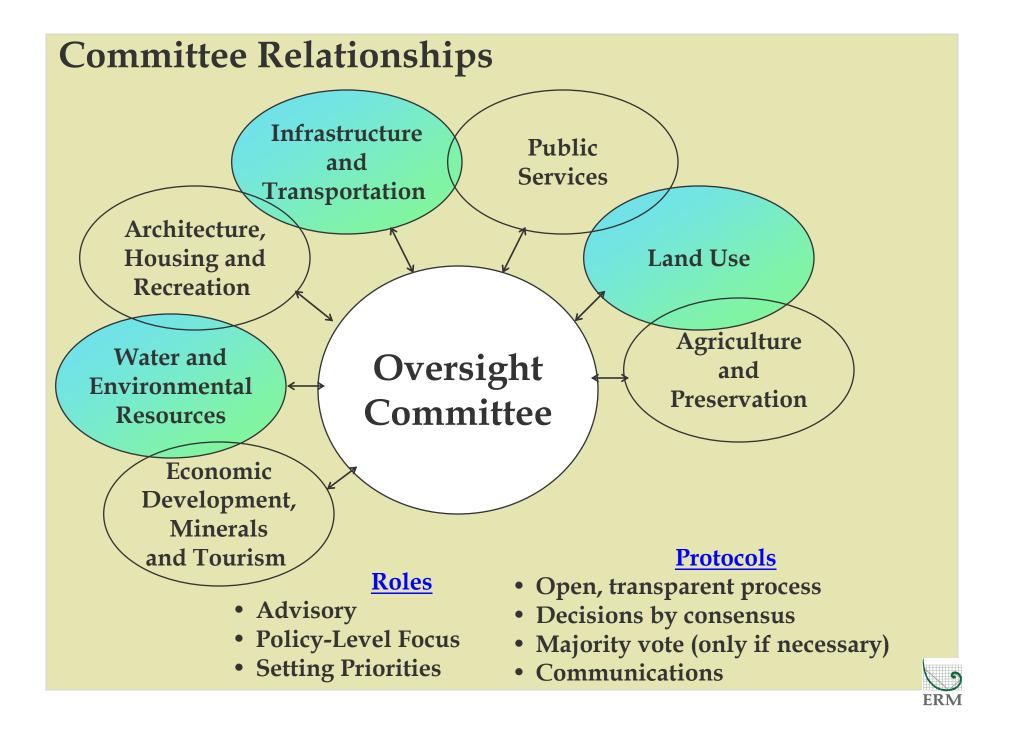
#### **ERM Team**

Clive Graham, Project Manager Michael Bayer, Senior Planner Ben Sussman, Water Resources Anirban Basu, Sage Policy Group Philip Gottwals, ACDS

#### **Oversight Committee**

7 subcommittees





## Schedule

Task	Dates
Kick off	January 2008
Identify Issues, Define Goals and Objectives, Develop Preliminary Policy Recommendations	February- June 2008
Prepare Draft Comprehensive Plan	July 2008- January 2009
Review of Oversight Committee Draft Plan (Subcommittees/Full Committee)	February- March 2009
Public Forum	April 2009
Planning Commission Review	May 2009
Interagency Review	June-July 2009
Planning Commission Public Hearing/Work Sessions	August- September 2009
County Commissioners Public Hearing/Work Sessions	October 2009
Plan Adoption	November 2009



## **Project Understanding**

- "The" defining plan for Cecil County?
- Growth Pressure
  - Regional forces Harford, PA, DE, BRAC
  - Population growth 2005 = 97,250 2030 = 160,000 Fastest in MD
- Water and sewer infrastructure limitations
  - Discharge limits (nutrient caps)
  - Additional pressure to develop in rural areas, additional pressure on farmland.
  - Coordination with municipalities
- Cost of development
  - Development means more revenue but also more service demands
  - Cost of infrastructure to serve growth (schools, roads, water/sewer, parks, police, fire
  - Does the County need to manage its <u>rate</u> and <u>mix</u> as well as <u>location</u> of growth?
- Master plan for mineral district
  - Valuable land in I-95 corridor; great opportunity. Timing? Infrastructure?
  - Public involvement
  - Key concern
  - Diverse communities and viewpoints
  - Citizens Oversight Committee
  - Coordination with municipalities

