# **BenchMark Advisors**

**Planning and Conservation Strategy** 

# Survey/Mapping

#### PHASE 1

Assimilate Data Available from local municipalities or from public domain sources.

#### PHASE 4

Survey final easement boundary for plat purposes

## **Land Planning**

#### PHASE 1

Land Resource Analysis

- Topography
- Vegetation
- Hydrology
- Geology and Soils
- Ecological And Wildlife
- Adjacent land uses
- Other

#### PHASE 2

- Yield/As-of-Right Plans
- Conservation Plans

#### PHASE 3

- Final Exhibits for Land Resource Analysis

#### PHASE 4

- Compile Final Report for Appraisal Back-Up

## **Appraiser**

#### PHASE 1

**Preliminary Analysis** 

- Research
- Preliminary Valuation

#### PHASE 4

Final Appraisal

- Before Easement
- After Easement

Final Appraisal Must be done within 30 days of Easement being placed.

#### **Land Trust**

Review Local, Regional and National Land Trusts for Most Viable Trust to Accept Easement.

- Site Visits with 2-3 Candidates.
- Determine Best Alternative.
- Review "Model" Easement.
- Select Land Trust
- Negotiate Terms of Easement.
- Monitoring Strategy

### Legal

Select Legal Counsel with Knowledge and Experience with IRS Code Requirements.

- OwnershipRequirements
- Beneficiaries

#### Accountant

Owners Accountant to Review and Advise on Owners Tax Status and Eligibility. Knowledge and Experience with IRS Code Requirements.

- Charitable Contibutions
- Adjusted Gross Income
- Carry Forward Eligibility

# **Engineering**

Review of Planning **Documents and Providing** Cost Data as may be Required by Appraiser

# **Review Appraiser**

Not a Second Appraisal This is a "Desk Review" of Appraisal for Compliance

## **Easement Legal**

Possible Legal Costs by Land Trust Counsel to Draft **Easement Document** 

# **Endowment**

**Endowment May Be** Required To Fund Ongoing Monitoring

# **Organization Chart**

For Placement of a Conservation Easement