

Things to work out T&E EDM

1. WHERE do we develop models? How is the work regionalized? Can we work as a network?
2. COSTS for development & maintenance.
3. DETAILS or STANDARDS for creating consistent maps. Random forest + Maxent? Include deductive maps for habitat generalists? All species?
4. METHODS for “cutoffs” at highest probabilities to address sensitivity issue. Can NYNHP’s TPR (true positive rate) method be applied to all models?
5. PROTOCOLS for keeping maps up-to-date, and for distributing or updating multi-state species maps.

Things to work out - wetlands

1. WHERE in each state to do it? How many programs want to manage this data? Can partnerships between wetland programs & NHPs be developed? Between ASWM & NatureServe?
2. DETAILS or STANDARDS for creating consistent REFs or Conservation Portfolio's. What about states with only TNC portfolio's? Can wetland catalogs be created without an agreed on REF?
3. How are wetland catalogs maintained and who does it? Can maintenance funding be obtained?

Things to work out - ES

1. WHAT is NatureServe's role?
2. Is NatureServe and the Network able to provide web services for an environmental marketplace?
Do we want to?
3. DETAILS or STANDARDS for creating functional assessments for T&E species and wetlands.
4. STANDARDS for an agreed on REF, if one is used in defining an increased function for working in priority areas or using the catalog.
5. Funding plan for maintenance & distribution of this information.