AT A GLANCE

Massachusetts Land Conservation







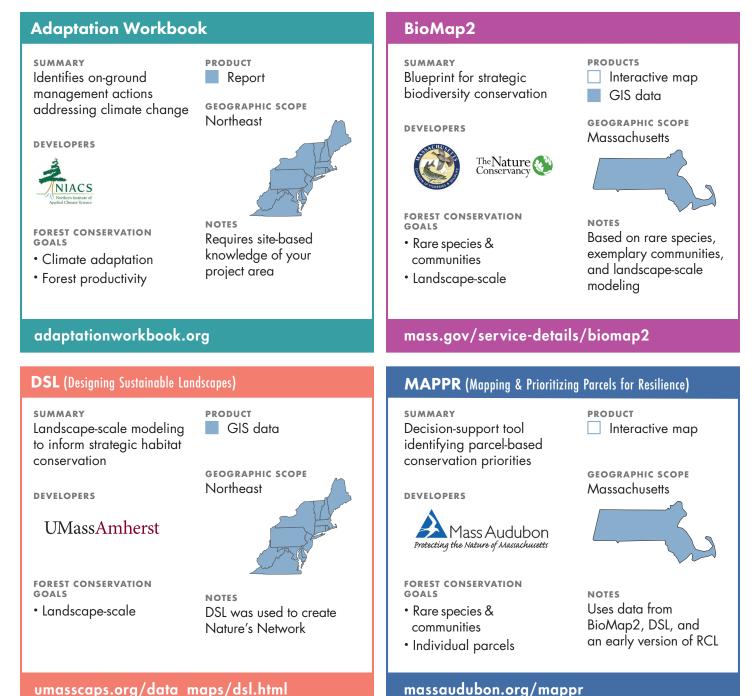
Use this 'cheat sheet' to learn about information sources and tools available to inform land conservation (protection and stewardship) decisions in Massachusetts.

Please visit the Land Conservation **Tools** website for more details and help choosing the resource(s) best suited to your conservation work.

PRODUCT EASE OF USE Ease of Use considers the time, technology and local knowledge that is required to use a tool product. Look for these symbols to see how a tool may match your needs.

Easier

More advanced



umasscaps.org/data maps/dsl.html



SUMMARY

Landscape-scale modeling to identify areas of high ecological integrity

DEVELOPERS

UMassAmherst

FOREST CONSERVATION GOALS

Landscape-scale

umasscaps.org

Scenario mapping tool

comparing potential

FOREST CONSERVATION

Landscape-scale

future land uses

DEVELOPERS

GOALS

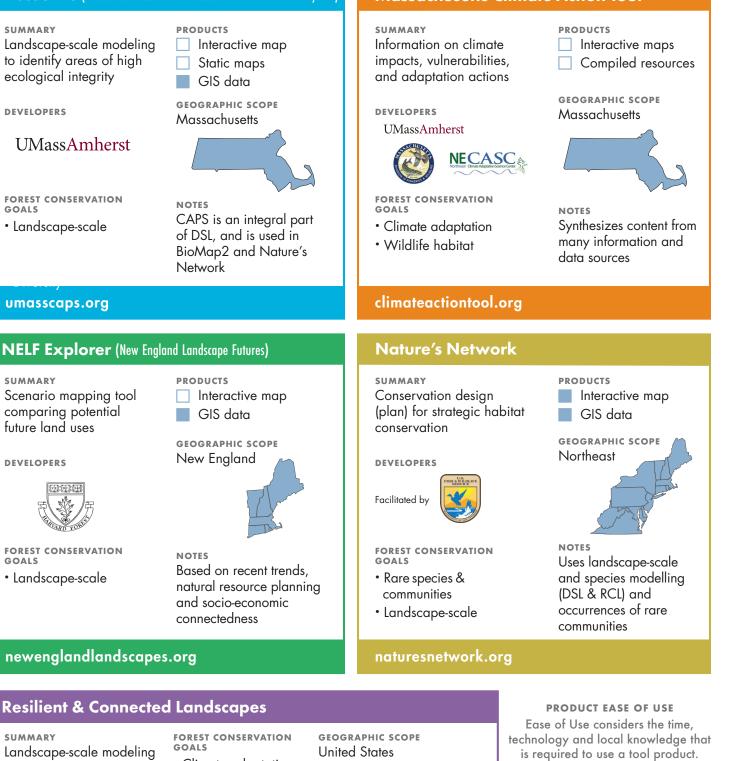
SUMMARY

corridors

SUMMARY

NOTES CAPS is an integral part of DSL, and is used in BioMap2 and Nature's

Massachusetts Climate Action Tool



Landscape-scale modeling Climate adaptation of resilient interconnected

DEVELOPERS



areas and climate

Landscape-scale

PRODUCTS Report via an Interactive map GIS data

NOTES



Focuses on conditions likely to support high levels of biodiversity now and in the future.

Easier

More advanced

UMassAmherst

Center for Agriculture, Food, and the Environment



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maps.tnc.org/resilientland

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