Map Request Form

Map Title ______________________ Map Sub-Title ______________________

Billing Code ______________ Date Submitted ________ Date of Draft ________ End of Day Date of Final ________ End of Day

Submitted By: __________ Part of a Mapset ☐ Yes ☐ No Hours Alotted: __________

Is this a Finished/Published map or a Working map (i.e. scales, north arrow... etc included) ______________

Hardcopy

Size (number requested)

A-Size (8.5"x11") ________

B-Size (11"x17") ________

D-Size (24"x36") ________

E-Size (36"x48") ________

Media Type

☐ Bond ☐ Photo ☐ Mylar ☐ Polypropylene

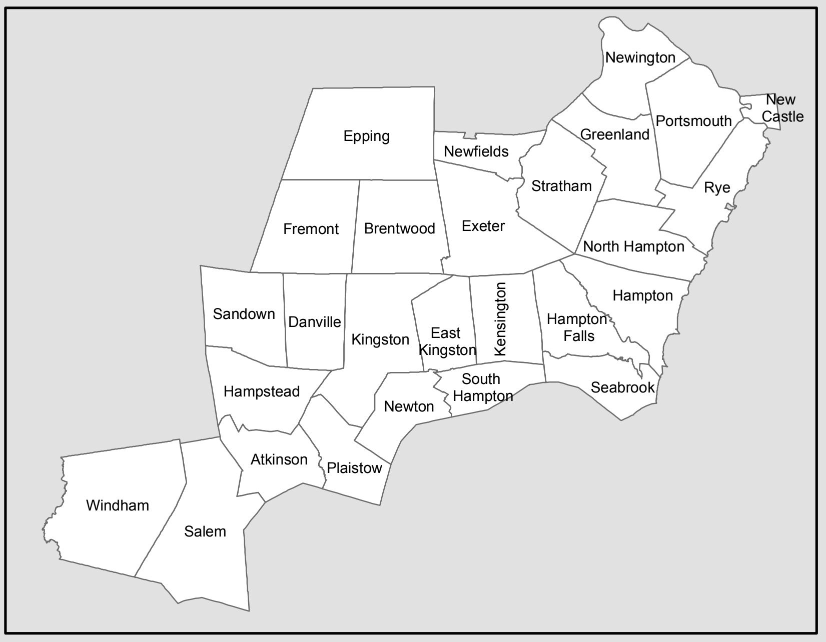
Digital Format:

(note: pdf is preferred. png and jpg are image formats and are prone to being distorted. png is the smallest file size and easiest to insert into documents.)

☐ .PDF

☐ .PNG

☐ .JPG



Circle Approx Extent

Layers

☐ Base map layers (Roads, Hydro, Town Bounds, Road Shields)

Natural Resources

☐ Aquifer (NHGS-NHDES)

☐ Coastal Conservation Plan (TNC-SPNHF-RPC)

☐ Conservation Land (GRANIT & SELTNH)

☐ Elevation (USGS)

☐ FEMA Flood Hazard Areas

☐ Ground Water Hazards (NHDES)

☐ Hydrography Layers (NHDES/USGS)

☐ Landcover (RPC/GRANIT)

☐ Natural Services Network (GRANIT)

☐ Soils data (USDA- NRCS)

- ☐ Agricultural Soils
- ☐ Forest Soils
- ☐ Hydric Soils
- ☐ Slopes

☐ Watersheds (HUC) ________

☐ Wetlands NWI (NFWS)

☐ Wildlife Action Plan (NHF&G)

Built

☐ Bike Routes (NHDOT)

☐ Boundaries

- ☐ Political Boundary
- ☐ Census Blocks
- ☐ MPO
- ☐ RPA Bounds

☐ Buildout (RPC)

☐ Census ____________

☐ Dams (NHDES)

☐ GNIS (USGS)

☐ Impervious (GRANIT or LANDSAT)

☐ Landuse (Year) (RPC/GRANIT) ________

☐ Parcels

☐ Rail (GRANIT)

☐ Roads (NHDOT)

☐ Urban Compact (NHDOT)

☐ Water / Sewer Line (NHDES)

☐ Wells (NHDES)

☐ Zoning (RPC)

Raster

☐ 1995-1998 USGS Topo DRG

☐ 1962 B&W 1M

☐ 1974 B&W 1M

☐ 1992 OEP B&W 1M

☐ 1998 DRED B&W 1M

☐ 2003 NAIP Color 1M

☐ 2003 Emerge Color 1'

☐ 2005 NHDOT Color 1'

☐ 2008 MassGIS Color 1' (South of 101 only)

☐ 2010 NHDOT Color 6" (East of Rt. 125 only)

☐ 2010 NHDOT Color 1'

☐ Polypropylene

More Specific Datasets

Explanations / Comments

(Sept 2011)