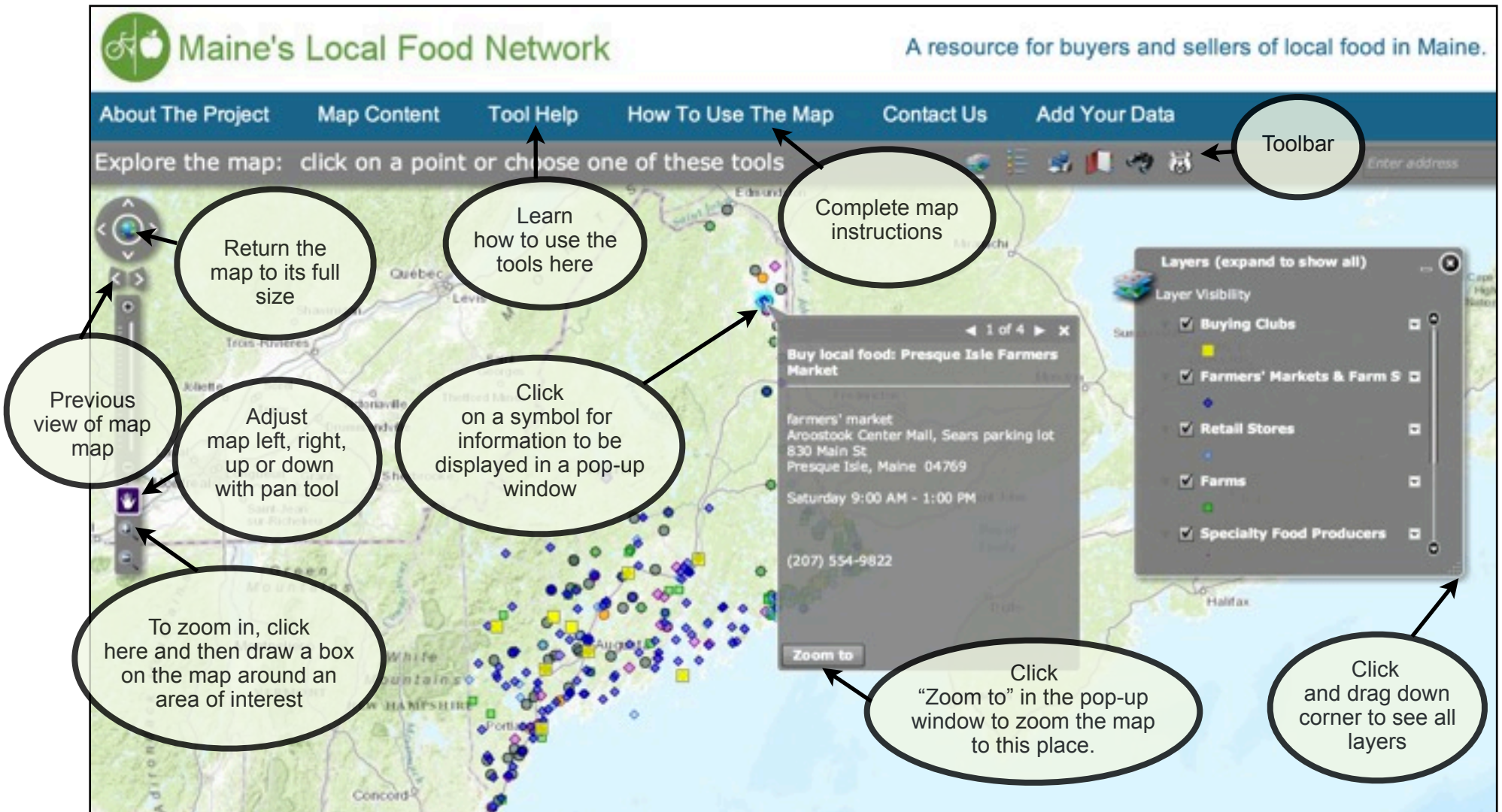


Quick start guide for using the map of Maine's Local Food Network



The screenshot shows the web interface for 'Maine's Local Food Network'. At the top, there is a navigation bar with links: 'About The Project', 'Map Content', 'Tool Help', 'How To Use The Map', 'Contact Us', and 'Add Your Data'. Below the navigation bar is a search bar with the text 'Explore the map: click on a point or choose one of these tools' and an 'Enter address' field. The main area is a map of Maine with various colored symbols representing local food sources. A callout box titled 'Buy local food: Presque Isle Farmers Market' is open, showing details like 'farmers' market', 'Arroostook Center Mall, Sears parking lot', '830 Main St, Presque Isle, Maine 04769', and 'Saturday 9:00 AM - 1:00 PM'. A 'Zoom to' button is at the bottom of this pop-up. On the right, a 'Layers (expand to show all)' panel is visible, listing 'Buying Clubs', 'Farmers' Markets & Farm S', 'Retail Stores', 'Farms', and 'Specialty Food Producers', each with a checkbox and a visibility slider. A toolbar is located at the top right of the map area. Callout boxes provide instructions: 'Return the map to its full size' (pointing to a circular arrow icon), 'Learn how to use the tools here' (pointing to the 'Tool Help' link), 'Complete map instructions' (pointing to the 'How To Use The Map' link), 'Previous view of map map' (pointing to a square icon), 'Adjust map left, right, up or down with pan tool' (pointing to a hand icon), 'Click on a symbol for information to be displayed in a pop-up window' (pointing to a symbol on the map), 'To zoom in, click here and then draw a box on the map around an area of interest' (pointing to a zoom-in icon), 'Click "Zoom to" in the pop-up window to zoom the map to this place.' (pointing to the 'Zoom to' button), and 'Click and drag down corner to see all layers' (pointing to the bottom-right corner of the layers panel).

These instructions guide the use of the online map of Maine's Local Food Network prepared by Lisa Ravis and Laura Teisl at the UMM GIS Laboratory and Service Center. The map application supports the GROWashington-Aroostook regional planning process which focuses on job creation, modern infrastructure, and healthy, affordable communities in the counties of Aroostook and Washington in northeastern Maine. More information is available at <http://www.gro-wa.org/>.