

BRIELLE MEADE, SENIOR ECONOMIST

Education

M.S., Economics and Environmental Policy, Tufts University, 2012

B.S., Business Administration - Computer Information Technology, University of New Hampshire, 2004

B.A., Economics, University of New Hampshire, 2004

Experience

Economist, Eastern Research Group, Inc., 2006–Present

Economics Research Assistant, Department of Economics, Tufts University, 2008-2009

Senior Account Analyst, State Street Corporation, 2004–2006

Survey Research Interviewer, University of New Hampshire Survey Center, 2001–2003

Brielle Meade is an economist with more than fifteen years of experience supporting federal clients with economic impact analyses, data analysis, model development, survey management, and process improvement projects. Her programming background includes extensive experience developing models with Visual Basic for Applications (VBA) and she has developed countless data collection tools and models in MS Access and MS Excel to support economic analyses and regulatory flexibility analyses for a number of agencies within DOL and EPA. She is adept at translating complex equations and algorithms for calculating costs and impacts into dynamic Excel- and Access-based models to create transparent and easily updatable tools for analyzing regulatory requirements.

For the past eight years, Ms. Meade has worked as lead developer for EPA's SmartWay Partnership host of tools, coding (VBA) modal tools that allow partner companies in the freight transportation and shipping industry to calculate, benchmark, and track fuel consumption and emissions in order to improve fuel efficiency and environmental performance. Ms. Meade also regularly provides support for ad-hoc and quick turnaround modeling and reporting requests for various EPA and DOL projects.