



NEW ENGLAND CHAPTER

8:00 – 8:30	Registration and Breakfast Sponsored by Intergraph
8:30 – 8:40	Welcome and President's remarks
8:45 – 9:00	Student Presentation: William Gove – James W. Sewall Company, Old Town, ME
9:00 – 9:30	Jody Morrissette, UNITIL, Hampton, NH <i>Wins, Challenges and Updates of Technology Integration</i> During the planning and implementation phases of Unutil's GIS initiative, we have achieved significant success in many areas. We have also faced many challenges while considering our needs for data and systems integration. Throughout the entire enterprise GIS endeavor, we have learned first-hand the importance of careful study and planning before moving forward.
9:30 – 9:45	Break Sponsored by InMaps
9:45 – 10:15	Rob Page, Aquarion Water, Bridgeport, CT Britta Schellenberg, Impress Software, Waltham, MA <i>The Value of integrating GIS and SAP at Aquarion Water Company</i> Attaining a reliable and cost-effective integration is complex and time-consuming. This presentation will provide insight and advice on implementing an effective, integrated GIS-SAP solution. Hear how Aquarion Water Company, one of the ten largest investor-owned water utilities in the US, integrated its systems to improve the quality of customer service, expand the use of capital expenditures, and increase the sharing of information across the organization.
10:15 – 10:45	Michael Parkin, MIT Department of Facilities, Cambridge, MA <i>Enhancing FM Capabilities with GIS</i>
10:45 – 11:00	Break
11:00 – 11:45	User Discussion: <i>Wins & Challenges</i> Moderator: Michael Parkin, MIT
11:45 – 12:00	Student Presentation: Lindsey Hayes – Town of Wellesley, MA GIS Department
12:00 – 1:00	Lunch Sponsored by James W. Sewall
1:00 – 1:30	Langley Willauer, InMaps, NH <i>Automating Record Keeping for Leak Survey—A Big Success</i> Gas distribution companies are required by law to survey their systems for leaks. Record keeping for this process has traditionally been done manually. This paper reviews various technologies that have been applied to the problem, and reveals details of two successful projects.
1:30 – 1:45	Break Sponsored by InMaps
1:45 – 3:30	GIS Platform Vendor Presentations <ul style="list-style-type: none">• AutoDesk• ESRI• GE• Intergraph