



GEODE STUDY TRIP 2024 – Draft Agenda

Boston area (Massachusetts), United States

This document is a first draft of the itinerary to provide a broad overview of the destinations to be visited and duration of the trip.

I. Draft agenda¹

Day 1		
XX:XX	Visit 1	Academic Institution / University 1
XX:XX	Visit 2	Regulatory body 1
XX:XX	Visit 3	Utility 1
Day 2		
XX:XX	Visit 1	Academic Institution / University 2
XX:XX	Visit 2	Regulatory body 2
XX:XX	Visit 3	Utility 2
	Visit 4	Microgrids / Innovation project / Service provider
Day 3		
XX:XX	Visit 1	Regulatory body 3
XX:XX	Visit 2	Utility 3
XX:XX	Visit 3	Innovation project
Day 4		
XX:XX	Visit 1	Off-shore wind project

¹ The specific visits and order will be set based on availability.

II. List of destinations

Universities	Regulatory bodies	Utilities	Innovation
Massachusetts Institute of Technology (MIT)	Department of Public Utilities (DPU)	National Grid	Vineyard Wind One
	Massachusetts Clean Energy Center (MassCEC)	Eversource Energy	Bay Transportation Authority (MBTA)
Harvard University	Grid Modernization Advisory Council (GMAC)		Microgrid projects
	Boston Community Choice Electricity	Avangrid	Medway Grid Energy Storage System

III. Date proposals

The estimated duration of the trip is **four working days.**

Option 1: From Monday 23 September to Thursday 26 September

Option 2: From Monday 28 October to Thursday 31 October