

## NORTH AMERICAN LITHUANIAN BUSINESS FORUM 2025 m. 9-11 June, Boston/Cambridge, Massachusetts

#### DRAFT AGENDA June 9, Monday

Workshop No. 1 Hosted by Goodwin, 100 Northern Avenue, Boston, MA

Workshop No. 2

losted by Goodwin, 100 Northern Avenue, Boston, I		A GOODWIN	
1pm –	Welcoming remarks	Dava Newman, MIT Media Lab Director	
5pm		(TBC)	
	Legal Basics for Tech and Life	Kristopher Brown, Corporate Partner in the	
	Sciences Companies to Consider in	Technology & Life Sciences Group at	
	Order to Attract U.S. Investors	Goodwin	
	Business opportunities in	Jeevan Ramapriya, Executive Director	
	Massachusetts	Massachusetts Office of International Trade	
		and Investment (MOITI)	
	How to work with the US	Hadas Webb, Director for Climate & Energy,	
	governmental institutions	FedTech	
		Dhimiter Cobani, TABA Delivery Specialist,	
		FedTech	
	Lithuanian Professional Diaspora:	Michael Beygelman, Executive VP, Product,	
	Talent Intelligence for the Modern	Claro Analytics	
	Workforce		
	Cocktail reception (Sponsored by	Offices of Goodwin, 100 Northern Avenue,	
	Goodwin)	Boston, MA	

## June 10, Tuesday



Hosted by Goodwin, 100 Northern Avenue, Boston, M.		A GOODWIN
9am –	Unlocking Opportunities for Lithuanian	Al Pace, Founder and Chair, Pace Law
1pm	Businesses in the Canadian Market	Nick Simone, President and CEO, Pace Law
		& Pace Global Advantage
	From Lithuania to the US: The 100-Day	Gerald Kasulis
	Playbook for Winning the Market	Director at Nord Security
	Lessons Learned: Navigating the North	Vilius Smalinskas (Telesoftas)
	American Market – Successes, Stumbles,	Agnius Savičiūnas (Teltonika)
	and Lifeboats	Moderated by Karolis Karalevičius
	Coming to America: What to Keep in	Mayan Katz, Corporate Partner, Technology
	Mind When Setting Up U.S. Operations	& Life Sciences Group at Goodwin

6pm –	Networking event	Venue: Lithuanian Club, 368 W Broadway,
8pm		South Boston, MA 02127

# June 11, Wednesday Venue: 75 Amherst St, Cambridge, MA 02139

# 8:30-9:30 Registration, welcome coffee

# 9:30-12:00 Main Stage

Speakers	Topics
H.E. Lithuanian President Gitanas Nausėda	Welcoming remarks, video message
Governor of Massachusetts Maura Healey (or her representative)	Welcoming remarks
Lithuanian Ambassador to the US Audra Plepytė	Introduction of Minister Savickas
Lithuanian Minister of Economics and Innovation Lukas Savickas	Presentation "Partners in Progress: Lithuania and North America at the Frontier of Innovation"
V. Bulovic, MIT professor, Founding Director of MIT.nano.	Keynote speech "From Breakthrough Science to Scalable Business"
Prof. Vladas Algirdas Bumelis, Founder and CEO of Northway Biotech Interviewed by Skaidra Puodžiūnas (Council of Canadian Innovators)	"Lessons in Leadership: A Fireside Chat with prof. Vladas Bumelis"
<ul> <li>PJ Maykish, VicePresident at the SCPS (Special Competitive Studies Project)</li> <li>(TBC) Johaness Bahrke, European Union Delegation in Washington DC,</li> <li>Tadas Vizgirda, Shift4 Lithuania, Chairman of the Board at the American Chamber of Commerce in Lithuania</li> </ul>	Discussion panel "The Race to Lead: Shaping Tomorrow's Technology Landscape"
Moderated by Tony Maciulis (GZERO Media) Al Pace, Founder and Chair, Pace Law Nick Simone, President and CEO, Pace Law & Pace Global Advantage	"Voices from Canada: Innovation, Impact, and Insight"

12:00-13:30 Lunch

#### 13:30-17:00 Breakout sessions

Room I	Room II
MIT MISTI Lithuania. Cooperation in Energy	Start-up session
innovation	This session will offer a dynamic mentoring session
In response to increasing global electricity	where startups rotate between tables hosted by
consumption, this panel explores the key strategies	investors and mentors every 10 minutes. Startups will
and insights for significant progress in renewable	pitch, ask questions, and receive feedback, while
energy, advanced storage, and grid modernization -	investors and mentors provide targeted advice and
advancements critical for both economic prosperity	contacts to each startup. The session aims to offer
and energy security. To illustrate the power of	startups actionable insights and introductions, and
international collaboration in achieving these goals,	help investors identify promising opportunities,
we will highlight partnerships such as the one	fostering enhanced networking and relationship-
between Lithuania and MIT, which fosters innovation	building.
and cultivates future energy leaders.	
ICT	Life Sciences
This panel will explore strengthening US-Lithuania	Longevity and biotech are one of today's most
IT ties in cybersecurity and AI. Experts will examine	ambitious scientific frontiers, but cutting through the
transatlantic collaboration through case studies,	hype to spotlight real progress is essential. This panel
discussing technical, regulatory, and cultural barriers	brings together leading voices in gene therapy,
and strategies to overcome them, such as joint	investments and AI-powered healthcare to explore the
research, talent exchanges, and public-private	breakthroughs to redefine aging.
alliances. The discussion will identify critical factors	Panel will also focus on U.SLithuania collaboration
for effective cooperation, including harmonized	in biotech areas, with an open invitation to continue
standards and shared threat intelligence, aiming to	the dialogue at BIO Convention the following week
provide attendees with a roadmap for resilient, AI-	and at Life Sciences Baltics in Lithuania this
enhanced cybersecurity and a vibrant US-Lithuania	September.
IT ecosystem.	
Defense and dual use	Creative Industries session
In today's rapidly evolving security environment,	Explore how creativity is reshaping healthcare and
strengthening defense innovation and dual-use	community wellbeing. Massachusetts is leading the
collaboration between allies is not just an advantage	way as the first U.S. state to launch a statewide art
— it's a necessity. This panel brings together	prescription program. Join leaders from the creative
military, government, and industry leaders from the	industries, healthcare, business, and government as
United States and Lithuania to explore how	they dive into cross-sector collaboration and real-
operational needs, technological innovation, and	world solutions to major health challenges like social
international partnerships can be aligned for greater	isolation, anxiety, and depression.
resilience and deterrence.	

17:00-18:30 Farewell Toast at MIT Media Lab. End of NALBF