

SCHEDULE

ALFA HALL

8.00–8.30

OPENING OF THE FORUM

„Forum GreenTech Vilnius” opening speech EDUARDAS EIGIRDAS
Introductory speech

The government’s objective is to survive the energy crisis in solidarity and prevent its recurrence
INGRIDA ŠIMONYTĖ
Welcome speech for the forum participants VILIUS BERNATONIS

8.30–10.20

GLOBAL TRENDS SESSION

Key developments in Lithuanian and EU policy that business and citizens should consider
VIDMANTAS JANULEVIČIUS
Ukraine’s energy future and implications for Lithuanian business and government ROMAS ŠVEDAS
Energy crisis. Not true.

VYTENIS KORYZNA

Special presentation.

The Power of European Energy
EMIL VIKJÆR-ANDERSEN
Discussion between business leaders and experts

What solutions can Lithuania and the EU take to survive the current crisis and prevent the conditions for a new one?

Participants: VYTENIS KORYZNA, ŽYGMANTAS MAURICAS, MARIUS DUBNIKOVAS, ROMAS ŠVEDAS
Moderated by VILIUS BERNATONIS

10.20–10.40 COFFEE AND PARTNERSHIP BREAK

Presented by **VERO CAFE**

10.40–12.25

LITHUANIA’S ENERGY FUTURE SESSION

Key solutions implemented and planned to achieve energy prosperity and independence DAINIUS KREIVYS
Developing Lithuania’s energy network for a secure future for business, citizens and the state
ROKAS MASIULIS

Discussion between political and business leaders

What solutions will enable Lithuania to become an electricity exporting country by 2030, with some of the lowest prices for business, industry and Lithuanian citizens?

Participants: ŽANA KLUSOVSKIENĖ, ROKAS MASIULIS, DARIUS MAIKŠTĖNAS, RUSLANAS SKLEPOVIČIUS, MARTYNAS NAGEVIČIUS, DARIUS ŠILENSKIS
Moderated by EDUARDAS EIGIRDAS

12.30–13.30 LUNCH BREAK

Presented by **PIĘSTRO** pyragai

13.30–15.00

SESSION ON RENEWABLE ENERGY AND OFFSHORE WIND DEVELOPMENT

A vision for the development of offshore wind energy in Lithuania
DAIVA GARBALIAUSKAITĖ

Discussion between political and business leaders

Potential for the development of renewable energy and offshore wind energy in Lithuania and opportunities to enhance public welfare and the competitiveness of business and industry

Participants: DAIVA GARBALIAUSKAITĖ, THIERRY AELENS, TOMAS VARNECKAS, ANU ESLAS, JAROSŁAW TRYBUCHOWICZ
Moderated by PAULIUS ZAPOLSKIS

15.00–15.30 COFFEE AND PARTNERSHIP BREAK

15.30–17.00

LNG TERMINALS AND GAS FUTURES MARKET SESSION

The role of LNG infrastructure in solving the energy trilemma (cost, energy security and sustainability)

DARIUS ŠILENSKIS

SPECIAL PRESENTATION

The role of natural gas in the energy transition to renewable energy. Examples from Poland.

DARIUSZ KRYCZKA

Discussion between business leaders and experts

Security of natural gas supply is assured. What energy mix will ensure a successful national and regional green energy transformation in the future?

Participants: JURGITA ŠILINSKAITĖ-VENSLOVIENĖ, GUNTIS LUSIS, MINDAUGAS PETRAUSKAS, NEMUNAS BIKNIUS
Moderated by RYTIS VALŪNAS

17.00–18.00 COFFEE BREAK

18.00–18.45

SUMMARY SESSION

Concluding business leaders discussion

The biggest risks and opportunities for business and government as we move towards a green future

Participants: VYTENIS KORYZNA, ROKAS MASIULIS, MARTYNAS NAGEVIČIUS, ROMAS ŠVEDAS, VYTAUTAS JOKUŽIS
Moderated by EDUARDAS EIGIRDAS

BETA HALL

10.25–12.30

TRANSPORT SECTOR PROGRESS SESSION

Lithuanian transport: the final link in the economic transformation
MARIUS SKUODIS

The role of megaprojects in tackling climate change: the Rail Baltica example
MARIUS NARMONTAS

Discussion between political and business leaders

Green transformation potential in Lithuania’s transport and communications sectors: will war and the energy crisis reduce or increase it?

Participants: MARIUS SKUODIS, MARIUS NARMONTAS, EGIDIJUS LAZAUSKAS, AURIMAS STIKLIŪNAS, (tba)

Moderated by ŽYDRŪNĖ STUGLYTĖ

12.30–13.30 LUNCH BREAK

Presented by **PIĘSTRO** pyragai

13.30–15.10

URBAN DECARBONISATION AND GREEN VILNIUS SESSION

A synergy between renewable energy and electric transport that could become a symbol of Lithuania’s pollution reduction revolution in transport
ALVYDAS NAUJĖKAS

Discussion between political and business leaders

The vision of Vilnius as the greenest capital in Europe - an inevitability or, given public attitudes, a utopia?

Participants: ALVYDAS NAUJĖKAS, REMIGIJUS ŠIMAŠIUS, EGLĖ RADVILĖ, LUKAS SAVICKAS, VALDAS BENKUNSKAS, REMIGIJUS LAPINSKAS
Moderated by EGIDIJUS SKRODENIS

15.10–15.30 COFFEE BREAK

15.30–17.10

LITHUANIAN TRANSPORT ELECTROMOBILISATION SESSION

The most advanced solutions to promote electro-mobilisation of transport that could be considered in Lithuania
AGNĖ VAICIUKEVIČIŪTĖ

Discussion between political and business leaders

How should we invest in the future of electro-mobility-based transport to maximise the benefits for the Lithuanian state?

Participants: AGNĖ VAICIUKEVIČIŪTĖ, SKIRMANTAS MAČIUKAS, VIRGILIJUS PODERYS, PAULIUS KOZLOVAS, LAURYNAS BOGUŠEVIČIUS
Moderated by MATAS BALĖNAS

TGS BALTIC
VARIAUS GRUPE
ESTONIA

Presented by

BOD GROUP

Presented by

Presented by EPSOG

Presented by

LAMBDA HALL



Presented by

10.40–12.30

GLOBAL GREEN TECHNOLOGICAL PROGRESS SESSION

Will the energy crisis make us greener?
DANAS AUGUTIS

The green transformation of the world we need to employ in Lithuania
VYTAUTAS JOKUŽIS

Finding the balance between business and the environment - where are we heading?

dr. AGNĖ JUŠKEVIČIŪTĖ-VILIENĖ

Discussion between business and science leaders

How will Russia's war in Ukraine, the energy crisis and technological advances change the future of business and states?

Participants: SIMONAS GENTVILAS, EUGENIJUS VALATKA, AUDRIUS MILUKAS, VYTAUTAS JOKUŽIS

Moderated by EGIDIJUS SKRODENIS

12.30–13.30 LUNCH BREAK

Presented by **PIESTRO**
pyragai

13.30–15.15

LITHUANIA GREEN TECHNOLOGICAL PROGRESS SESSION

What winds are blowing in the green hydrogen economy?

dr. DARIUS BIEKŠA

The storage breakthrough that will transform energy, transport and business
JULIUS SAKALAUSKAS

Decisions taken by the Lithuanian Government to increase business opportunities to develop and invest in green technologies

IEVA VALEŠKAITĖ

Technological advances that will ensure the rapid development of solar energy

dr. ARTIOM MAGOMEDOV

Discussion between business leaders and experts

Which technologies will be the most significant breakthroughs in this decade and which technologies are the most beneficial for Lithuanian business and government to invest in?

Participants: DARIUS BIEKŠA, JULIUS SAKALAUSKAS, ARTIOM MAGOMEDOV, NEMUNAS BIKNIUS, TBA

Moderated by MINDAUGAS CIVILKA

15.15–15.30 COFFEE BREAK

Presented by **PIESTRO**
pyragai

15.30–17.30

CARBON CAPTURE AND STORAGE POTENTIAL SESSION

Overall development and potential of CCS in Europe

MICHAŁ WENDOŁOWSKI

CIVITTA

Presented by

CCS development in the CEE region and Baltic states
ERVINAS ŠKIKŪNAS

Role and opportunities of CCS in the Polish energy policy

KAMIL LASKOWSKI

The perspective of Klaipėdos

Nafta on CCS
LINAS KILDA

The perspective of Kaunas University of Technology on CCS
MAYUR PAL

Discussion.

Potential and future of the CCS in the Baltics

Participants: MICHAŁ WENDOŁOWSKI, KAMIL LASKOWSKI, MAYUR PAL, THOMAS HASELTON

Moderated by ERVINAS ŠKIKŪNAS

ZETA HALL

10.30–12.00

UNITY OF DEMOCRACIES SESSION

Introductory speech
PETRO BESHTA

Ambassador's discussion

In the context of Russia's war in Ukraine and the energy crisis, what are the decisions taken by the European Union and the democracies that give us hope that we are moving towards a safer and greener future?

Participants: PETRO BESHTA, INGER BUXTON, BRIAN OLLEY, HANS BRASK

Moderated by RUSLANAS IRŽIKEVIČIUS

12.00–12.35 COFFEE BREAK

12.35–13.50

CIVIL ENERGY AND PROSPERITY SESSION (ELECTRICITY GENERATION)

Key factors that should keep energy prices as low as possible for Lithuanian society
RENATAS POCIUS

Government policy to increase the potential of Lithuanian society and business to participate in the development of renewable energy and reduce energy costs

INGA ŽILIENTĖ

Residents and businesses - the key to achieving renewable energy targets?

KAROLIS DARGIS

Discussion

Key decisions and factors that will ensure stable and low energy prices for Lithuanian society and business

Participants: RENATAS POCIUS, INGA ŽILIENTĖ

Moderated by EDUARDAS EIGIRDAS

13.50–14.00 COFFEE BREAK

14.00–15.25

CIVIC ENERGY AND WELL-BEING SESSION (HEAT GENERATION)

Biofuels have the potential to further reduce Lithuania's energy dependence and ensure stable heat prices in the long term
VILMA BATURO

Heat management after the switch to biofuels and waste incineration: further opportunities for improving efficiency and lowering consumer prices

GERIMANTAS BAKANAS

The potential of intelligent building renovation to reduce consumer bills and energy consumption

VYTAUTAS VRUBLIAUSKAS

Discussion

Opportunities for Lithuanian business and responsible policy to ensure stable and one of the lowest heat prices in the EU for Lithuanian citizens

Participants: VILMA BATURO, GERIMANTAS BAKANAS, VYTAUTAS VRUBLIAUSKAS

Moderated by EDUARDAS EIGIRDAS

15.30–16.50

SESSION ON CIVIC ENERGY AND PROSPERITY (GREEN TRANSFORMATION)

Crisis as a driver for change: the path to real efficiency

MINDAUGAS SINKEVIČIUS

Kaunas University of Technology's contribution to energy transformation
Prof. SAULIUS GUDŽIUS

„Kas yra įmonės energetinis efektyvumas? Nuo ko pradėti?“
POVILAS ŠIDLIAUSKAS

Discussion

Which solutions for energy efficiency are needed today and which ones should businesses already be preparing for?

Participants: MINDAUGAS SINKEVIČIUS, SAULIUS GUDŽIUS, POVILAS ŠIDLIAUSKAS

Moderated by EDUARDAS EIGIRDAS

16.50–17.00 COFFEE BREAK

17.00–17.55

CIVIC ENERGY AND PROSPERITY SESSION (JOB CREATION)

The economic and job creation potential of green energy transformation and energy independence
MARIUS DUBNIKOVAS

Discussion

Solutions are needed to ensure that education and social progress systems can prepare tens of thousands of workers to build Lithuania's green economy and energy independence

Participants: VYTAUTAS ŠILINSKAS, BIRUTĖ MIŠKINIENĖ, MARIUS DUBNIKOVAS

Moderated by EDUARDAS EIGIRDAS



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