

CREATE:ENERGY Konferenz | Reflections report

**Brandenburg University of Technology Cottbus-
Senftenberg (BTU)**

Reflections and summary from:

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**Raddusch/Spreewald
9-10 October 2025**

1. Introduction

The CREATE:ENERGY Conference “Mach ma Watt” took place in Raddusch on 9-10 October 2025.

It brought together researchers, local representatives, and civil society actors to discuss current developments and future strategies for citizen-based energy projects in Lausitzer Revier (Brandenburg) and Rheinisches Revier (Köln).

This report summarizes the key sessions, reflections, and overall impressions from the conference participants.

2. Conference Days Overview

2.1. Day 1 – “Statuskonferenz”

Opening & Keynote

- The importance of the conference that brings together academia, civil society, municipal administration was emphasized.
- A significant question was posed.” How can energy projects in post-mining regions be successfully planned and implemented?”.

Forum 1: Arten & Biotopschutz

- The conference aimed at demonstrating what can possibly be done and how to make Future-Relevant social projects a reality.
- Energy bridge as the driver of regional development was emphasized.
- *Lausitzer revier* is not investing much in wind energy, rather in solar energy.
- Solar panels produce 150-230 Watts per square meter which is significantly higher than plants that produce 2-6 Watts per square meter.
- What is the expectation, with reference to energy transition, by the year 2040? There was an attempt to respond to this question.
- What is the position or the opinion of environmental associations?
- Is there a conflict between utilization area and nature protection activities?
- Innovative ideas include combining solar parks with agriculture and livestock, where solar panels provide the shade needed for certain crops to grow and offer shelter for farm animals.

- The combination of solar parks and agricultural use - what are the most common conflicts?

Forum 2: Podium „Gesellschaft u. Energiewende-Projekte“

- A face-to-face interview was carried out with five (5) conference participants. In the interview, they are asked a range of questions such as: How did one come in contact with Create Energy programme? What is their opinion about the objectives or goals of Create Energy etc. Participants spoke about their expectations, with one from a Kommune stating that they will be free from fossil fuels in 3 years' time.
- Discussions focused on citizen involvement in energy projects, municipal participation, and how small towns like Görlitz or Calau are experimenting with community.
- Traute Wiegand could not attend the podium.
- Attendance of citizens from *Calau* and *Görlitz*.
- It is important the necessity of a “third neutral-player” that supports that process for the citizens and cooperatives.
- Most were of the opinion that the Create Energy project It is about securing good livelihoods for the next generation.
- Understanding knowledge production and democratic development.
- Valuable quote by *Günter Thiele*, “*Wir haben keine Kulturbeteiligung*“ (as the meaning in English, we do not have a participatory culture in German society).
- Valuable quote by *Dirk Marx*, “*Alles Spielen im Raum ist ein Spielen*“ (everyone matters).
- Session was closed noting the need for stronger collaboration between local governments and citizens.

Forum 3: Methodische Herangehensweisen der „Forschung“

- The goal of the project is the empowerment of the civilians (citizens) to independently develop energy sources.
- Cooperation between community and citizens is not only for acceptability purposes but also a deciding factor in practical implementation of energy transition at the communal level (valuable quote by *Agnes Förster* “*Die Kooperation zwischen Kommunen und Bürgern ist nicht nur eine Frage zur Akzeptanz, sondern auch ein entscheidender Faktor für die praktische Umsetzung der Energiewende auf kommunaler Ebene*“).
- The issue of being independent energy producer and challenges that come with it are discussed.
- There are 100 hectares of potential rooftop areas within in *Lausitzer Revier*.

Specifically, Prof. Dr. Agnes Förster (RWTH Aachen) presented early findings from their research on participatory methods for regional energy transition. As following:

- It was shared methodological insights on how collaborative planning and citizen engagement can improve acceptance and innovation.
- Innovative and interdisciplinary research methods used to study regional and urban transformation, with a focus on the energy transition, were discussed. Methods were discussed such as mapping, scenario development, collaborative workshops, indicator development, and project mapping to facilitate dialogue among various stakeholders; including academia, civil society, and regional actors.
- Her approach highlights the importance of transdisciplinary exchange, participatory processes, and co-production of knowledge to address complex challenges in structural change and sustainability. This methodological variety supports creative and practice-oriented solutions to guide regions through transitions like the lignite phase-out and towards sustainable futures.

Forum 4: Herangehensweise „Bürgerwissenschaften, Citizen Science“

Based on Steffen Häusler, it was mentioned that this CE project is like a building block on the path to social transformation. He further mentioned as follows:

- How do I see the world, is an important consideration for the success of this project.
- Why Citizen Science?
- The interrogation of: where, what, how much, is an important consideration.
- Understanding of semantics could be helpful in implementation of this project.
- Overall, it was a very philosophical lecture.

According to *Willhelm-Kelm*´s presentation, the following regulations, which are to come into effect, could boost the Create Energy goals:

- Everyone can generate electricity.
- Everyone can supply electricity.
- Everyone can be supplied electricity from anyone.
- In Germany (or *Lausitzer Revier*?) the annual renewable energy production is 12,747 kWh, while only 8,276 kWh per year is needed.

Forum 5: Zivilgesellschaft, Energiewende und Reviere (Citizen Sciences, 2.0)

Dr. Janina Messerschmidt lecture brought to light some quotes by Margaret Mead's that cover themes of social change, the importance of individual action, and the environment. Some well-known ones include:

- "Never doubt that a small group of thoughtful, committed citizens can change the world; indeed, it's the only thing that ever has,"
- "We won't have a society if we destroy the environment," and
- "Children should be taught how to think, not what to think".

Based on Günter Thiele presentation, he aims to establish a *Dorfparliament* (Village Parliament) that would ventilate on the issues related to energy transition.

2.2. Day 2 – “Zukunftskonferenz”

Opening & Keynote

The second day of the conference began with welcome remarks from Dr. Dirk Marx (BTU) and Barbara von der Ropp.

Forum 1: Energiegenossenschaften u. regionale Bürgerbeteiligung gemeinsam mit Kommunen stärken

Based on Barbara von der Ropp presentation:

- She explained the details about the EnTranC-Projekt and the current challenges and opportunities for energy cooperatives, presenting Görlitz as a model for participatory approaches.
- She discussed the design of energy transition from the citizens' perspective.
- Achieving the energy transition with citizens' involvement, requires three key elements: Energy, Science, and Cooperatives/Associations.
- A “formula” was also presented summarizing the main components of the energy transition process:
Citizen initiates + Associations + Communities + Companies (Energy).
- Regrets that so many billions have to go out of the economy to buy fossil fuels yet the region has it all, in terms of the solar and the wind.
- Explains the advantages of energy cooperative societies investing in renewable energy. For instance: money is retained in the region, value addition of region takes

place, a resilient independent energy supply system that addresses sustainability alongside responsibility emerges.

- Highlighted the essential role of energy cooperatives in advancing the energy transition, focusing on both challenges and opportunities.
- She showed how participatory models foster community engagement, offer innovative financing structures, and create a sense of shared responsibility for sustainable development.
- Concluded that Mach Ma Watt is more than just a technology, it is in fact a community project in civilians or citizens hands (under the control of citizens). Everyone can take part. From small to huge contributions, a strong and self-confident region can be created.
- Overall, her message was that active and inclusive participation; despite regulatory and financial hurdles; remains key for a successful, community-driven transition to renewable energy.
- Valuable quote from *Barbara von der Ropp*, “*MmW ist mehr als Technik – es ist ein Gemeinschaftsprojekt in Bürgerhand*“ („Mach ma Watt! Is more than just technique, it is also a community project in the hands of the citizen”).

Some keynotes from Marcus Branke (*EnBW*):

- He shared insights on civic participation in ongoing efficiency projects, proposing Görlitz as a potential pilot site for citizen-based renewable models.
- Discussed the following concept: “From Idea to Project” in reference to Energy Park Görlitz-Koßwig-Vetschau.
- Mentioned the legal limits that govern the involvement of citizens in a project.
- Outlined the different categories of finance support that *EnBW* offers to citizens interested in participating in energy transition projects.
- Empowering citizens and local groups to take an active role in renewable energy projects, ensuring that benefits and decision-making remain in the community.
- Introducing diverse participation and financing models, so that a wide range of stakeholders; such as local residents, cooperatives, investors, and direct energy users; can be involved.
- Emphasizing regional value creation, like lease payments to landowners, contracts for local businesses, and tax benefits to communities.
- Promoting innovative concepts like energy sharing, local knowledge transfer, and flexible frameworks to overcome barriers and resistance.
- Underscoring transparency and dialogue in project planning, with early and ongoing local engagement.
- Highlighting that these efforts are not just about technology, but about building strong, self-confident regions through collective action and shared ownership.

Forum 2: Reflexionsgespräche: Günter Thiele spricht mit

Günter Thiele interviewed three participants. He led the interviewees through some type of reflective discussion on various topics related to Create Energy project. He also mentioned that this forum would better be named as “Günter Thiele hört zu...”

The main idea of the presentation was to show how the energy transition in Germany can be advanced through strong involvement of citizens, communities, and local businesses. It highlights various participatory and financial models; such as cooperatives and direct local use; that empower communities to take ownership in renewable energy projects. The approach aims to generate regional value, foster innovation, and build a more sustainable, decentralized energy system with benefits shared broadly across society.

Forum 3: Das Projekt CREATE:ENERGY - Statusbericht

The aim of this forum was to provide updates on various tasks and topics related to the CE Projekt. Several presentations were shared, including:

- “*Everyone.energy*”, which is responsible for developing the app with the support of BBen.
- “*RA David Seiler*”, presented the data protection (*Datenschutz*) aspects to be considered for the information used on the website and the app. Specifically outlining responsibilities regarding the Mach Ma Watt!! website (hosted by IONOS) and the STRATOS web application. It was explained who is responsible for handling data, whether BTU) alone or together with partners, and clarifies the legal basis and purpose of data processing. It emphasized minimizing data to what is necessary, specifying retention periods, IT security measures, and maintaining data processing records as required for research and advisory services to citizens and municipalities.

At the end, the participants from *RWTH Aachen* had to leave early due to their train schedule. As a result, the conference ended earlier than expected, and the presentation from *RIFS-Potsdam* and *SPREEAKADEMIE* did not take place.

Dr. Marx closed the day with monitoring insights and a look ahead, emphasizing long-term collaboration and continued experimentation at the municipal level.

3. General impressions and participation

The presentation by *Steffen Häusler* (Tag 1 – Forum 4, Vortrag: *EUTOPIE*) was not very well received by the entire audience. Some comments questioned the relevance of his

presentation in connection to the theme of the conference. Some participants found it too philosophical. However, his enthusiasm and commitment during the presentation were genuinely appreciated.

4. Feedback and Recommendations

4.1. Feedback

- The inclusion or involvement of environmental associations or groups (Umweltwände) in choosing of space or area to be utilized for energy production should begin at the initial or early stages of planning for easier acceptability.
- Good planning is required, which should include involvement of local communities, in order to avoid conflicts between agricultural use and establishment of PV-systems.
- Most participants were of the opinion that the Create Energy project is about securing good livelihoods for the next generation.
- The dialogue between academia (*BTU, RWTH*) and local actors (municipalities, cooperatives, NGOs) was particularly strong.
- Participants agreed that successful regional transformation depends on trust, local knowledge, and flexible governance structures.
- The program was quite full of activities. During the observation, it was noticed that most people left after the *Mittagspause*.
- The conference bridged research, governance, and civil society around the energy transition in Lusatia. Citizen participation and cooperative models emerged as central themes across all forums.

4.2. Recommendations

- It was suggested to include the **translation of Lausitzer Revier in Sorbisch language** on the *MachmaWatt!!* T-shirt and website. Unfortunately, this T-shirt can only be worn during summer, however, there could be an opportunity to create some sweaters or hoodies to wear during colder months.
- It is important to follow the program schedule to ensure that the conference day ends at the planned time. For example, the *Spaziergang* started at least one and a half hours later than expected.
- In the conference room, chairs were placed in the middle for the audience and tables on the sides for those who needed them. However, this arrangement was not very practical, as people tended to sit more at the tables, which made the group appear more separated.
- Sharing the posters was very valuable, but next time it would be great to have at least a short moment to review the posters and give the presenters time to explain their work, since the information might be of interest.

- Some participants mentioned that the *Teilnehmendenliste* was unnecessarily long. It would be helpful to find an alternative way to make it more concise and to leave more space for email information (no more than three columns).
- Some mugs (*Tassen*) were ordered as gifts for the presenters. It would be convenient to include a special session before the *Mittagspause* to hand them over as a gesture of appreciation for their time and commitment in attending the conference.
- It was very noticeable that most of the audience came from academia, companies, or partner organizations of the project. For future activities, it is important to involve more people from the local community, since the project is meant for them and by them. Having their input during the conference would be extremely valuable.
- Is suggested that valuable quotes mentioned during the conference be included in the *Stimmen* section of the website.

5. An der Schnittstelle von Wissenschaft und Bürgerweisheit

Ein persönliches Statement zur Jahreskonferenz Create-Energy 2025

Ja, das Thema ist anspruchsvoll, hat Überforderungspotenzial. Diese Einschätzung am Ende der Veranstaltung teile ich auch.

Die zwei-tägige Jahreskonferenz „Create Energy“ am 9. und 10. Oktober 2025 in Raddusch hat an vielen Schnittstellen aufgezeigt, wie vielfältig und diffizil die Themen und Herausforderungen sind, die es mit Blick auf den geplanten Kohleausstieg und dem anstehenden Strukturwandel zu betrachten und zu lösen gilt. Eine Mammutaufgabe, die nicht davor abschrecken darf, sich auf den Weg zu machen.

Energieversorgung neu denken

Zumal sich schon viele Experten, Praktiker, Wissenschaftler, Kommunalpolitiker Befürworter, Unterstützer, Bürgerinnen und Bürger auf diesem Weg befinden und sich auch während der Konferenz mit ihren Erfahrungen, ihrem Wissen, ihren Visionen und Fragen einbrachten.

Sie alle verstehen sich als Lernende in einem Prozess, in dem es gilt, die Energieversorgung neu zu denken. Dazu zählt, Strom bedarfsgerecht, regional und mit – Mehrwert für alle – zu produzieren. Es geht damit einher, Potenziale zu erschließen, die in lokaler Beteiligung noch vielerorts brachliegen. Dabei machen Bürgerenergieprojekte wie Bürgerenergiegenossenschaften bereits von sich Reden – ob deutschlandweit oder in der Lausitz.

Brücken bauen

In diesem Kontext ist die Initiative MACH MAWATT unter Federführung des

Lehrstuhls Öffentliches Recht an der BTU Cottbus – Senftenberg in Kooperation mit der RWTH Aachen angetreten, um den Strukturwandel in den Braunkohlerevieren der Lausitz und des Rheinlands als Brückenbauer zu begleiten – transdisziplinär, wie es in der Wissenschaft so schön heißt.

Das haben die zwei Tage mit einer Themenvielfalt aufgezeigt, die von Initiativen und Pilotprojekten, praktischen Erfahrungen, wissenschaftlichen Erkenntnissen, methodischem Herangehen, Beratungs- und Schulungsangeboten bis zu rechtlichen Aspekten reichte.

Vertrauensverlust überwinden

Es war inspirierend, dieser Themenvielfalt zu folgen und auf eine nicht selbstverständliche Offenheit und Leidenschaft zu treffen. Ich war begeistert und habe das im Nachhinein auch geteilt. Gegenwind bekam ich von einer Freundin: „Das glaubst du doch selbst nicht. Hört sich wie nach der Wende an. Da wurden über die Köpfe der Menschen hinweg Millionen versenkt und passiert ist gar nichts, jedenfalls nicht für die, die unmittelbar betroffen waren.“

Sie erklärte mir, warum sie so enttäuscht ist, hatte von der Lausitzer Naturenergie Genossenschaft in Nebelschütz erfahren und die Informationen an den Bürgermeister weitergeleitet. Den Gedanken, eine Energiegenossenschaft zu gründen, hätte sie gerne aufgegriffen, fand dafür aber kein Verständnis.

Resigniert hörte sich ihr Fazit an: Sie würde sich nicht noch einmal vor den Karren spannen. Das hatte sie unmittelbar nach der Wende getan und sich mit einer Fraueninitiative für eine dezentrale Abwasserversorgung stark gemacht. Ja, sie sei eine Befürworterin davon, dass Wasser und Energie in regionalen Kreisläufen verbleiben und wäre sofort dabei, würde die BTU zu einer Informationsveranstaltung in der Gemeinde einladen. Überhaupt sei wichtig, dass Gespräche zu solchen Themen nicht hinter verschlossenen Türen stattfinden.

Was will ich damit sagen? Wir stehen im aktuellen Strukturwandel 2.0 vor immensen Herausforderungen, ohne den Vertrauensverlust überwunden zu haben, der mit dem Strukturwandel 1.0 nach der Wende einherging.

Eine verständliche Sprache pflegen

Und anstatt uns einer Sprache zu bedienen, die Vertrauen wiederherstellt, für Verständlichkeit und Transparenz sorgt, Teilhabe überhaupt erst ermöglicht, ja sogar Misstrauen und Konflikte ausräumen könnte, verlieren wir uns viel zu oft in einem nebulösen Fachchinesisch. Nicht weniger problematisch sind nichtssagende Floskeln, Worthülsen und leere Versprechungen, denen keiner mehr glaubt. Das spaltet die Gesellschaft.

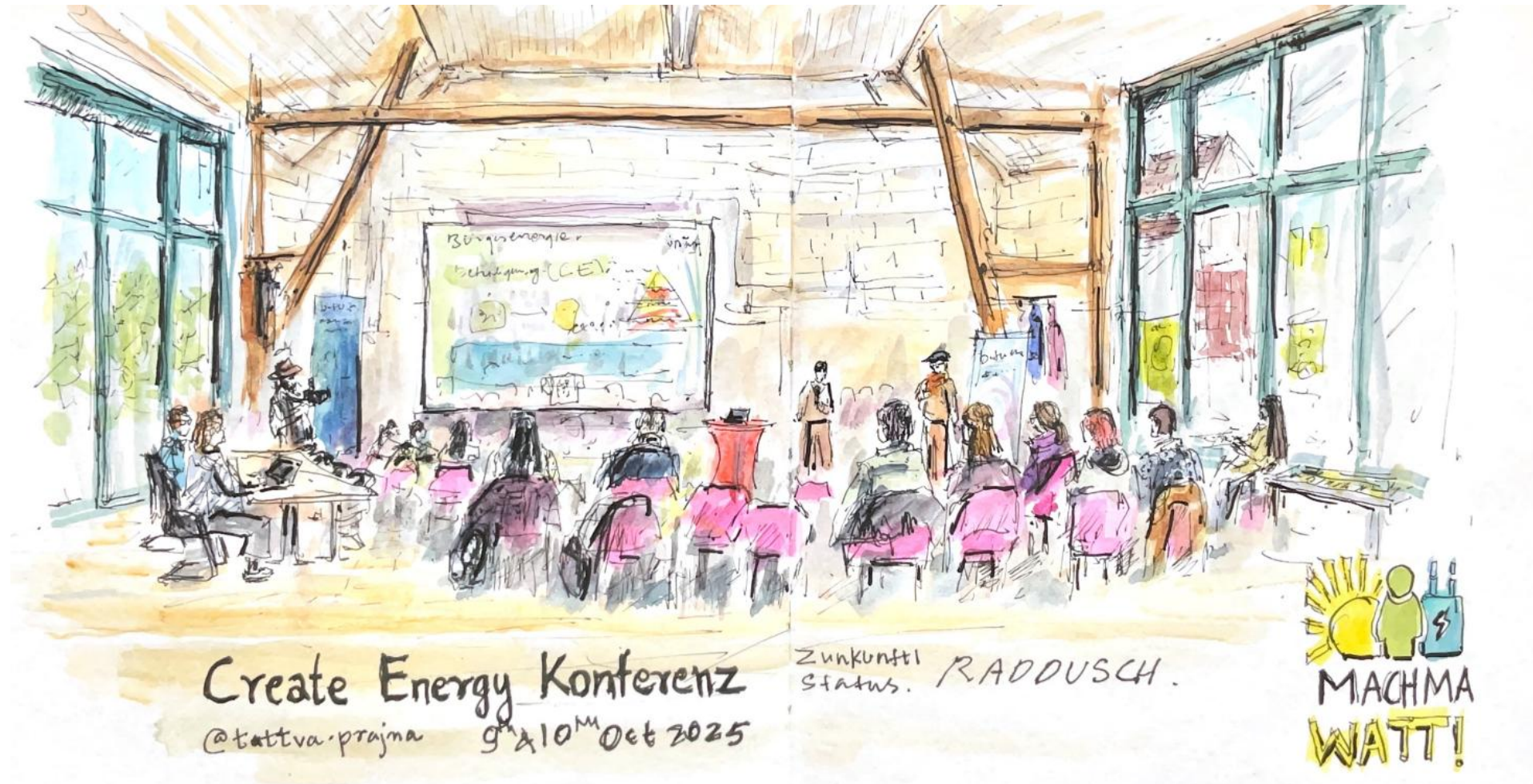
Deshalb ist eine klare, verständliche Sprache ein Schlüssel für die Zukunftsfähigkeit unserer Gesellschaft. An der Schnittstelle von Wissenschaft und Zivilgesellschaft trägt sie dazu bei, Potenziale ans Tageslicht zu befördern, von denen wir oft gar nicht wissen, dass wir sie in uns tragen. Zuhören, verstehen, mitreden und mitgestalten ist die Zauberformel, funktioniert aber nur, wenn wir uns auf Augenhöhe begegnen, uns einer verständlichen Sprache bedienen und diese pflegen.

Einen gemeinsamen Nenner finden

Auch dahingehend setzte die Jahreskonferenz wohltuende Impulse. Doch wie geht es weiter? Dranbleiben, Mut machen, Initiative ergreifen, den Informationsdschungel lichten, praktische Erfahrungen und Fakten aufbereiten, die Basis erreichen und einen gemeinsamen Nenner finden an der Schnittstelle von Wissenschaft und Bürgerweisheit. Darauf wird es ankommen!

Bei *Birgit Jaslau*

6. Illustration/Draw/Sketch



Source: Kumaraswamy, 2025

7. Annex

Amina Drevins

She is an Environmental Management Engineer working as a research associate in the three-year joint project CREATE:ENERGY. The project is collaboration between BTU Cottbus and RWTH Aachen, focusing on the concept and expansion of Citizen Science. She is currently completing her Master's degree in Environmental and Resource Management (M.Sc).



Swaleha Fatima

With an academic foundation in architecture, combined with 4 years of practical experience in public-sector projects and community-oriented spaces, her interests lie in contributing to sustainable urban development initiatives. She is currently pursuing M.Sc in Urban Design from BTU Cottbus where her focus is on exploring how cities can navigate the shift toward decarbonization through equitable and context-sensitive design strategies.



Prajna Kumaraswamy

Prajna is an Urbanist Architect and a Multidisciplinary Artist. She strongly believes in design being a powerful interplay between people, nature and built environment. She is on a journey of contributing towards making our world a better sustainable place. Passionate about live sketching, spatial justice, climate resilience and green transitions. She's currently completing her double masters in Urban Design and Sustainable Revitalisation learning creative ways to shape our communities for a liveable future.

Saul Namango

Saul is an Associate Professor of Chemical Engineering, a global advocate for innovation in academia and industry, and a believer in both interdisciplinary & trans-disciplinary research. His research interests include, sustainable materials for construction applications; environmental sustainability, thus, water treatment, waste management, renewable energy, and climate change mitigation. He is the founder of Bishop Namango Foundation which aims to empower underprivileged communities through education and environmental awareness.



7.1. Annex 1. CREATE:ENERGY Konferenz Programm (9-10 October 2025)



Create Energy Konferenz Programm Tag 1

„Statuskonferenz“ 09. Oktober 2025, Raddusch

(Sport- u. Kulturscheune) - [Groß-Lübbenauer Weg 5, 03226 Vetschau/Spreewald](#)

Forum 1	Arten & Biotopschutz
09.15	Begrüßung - Prof. Stefan Böschen (RWTH Aachen) u. Dr. Dirk Marx (BTU)
09.30	Keynote 1 - RA Peter Kremer (Lawyers for Future, Berlin, LfFB): Optimierung der Standortwahl für Freiflächen (FF) Photovoltaikanlagen / Rechtlicher Rahmen für Bebauungspläne unter Berücksichtigung von Arten und Biotopschutz
10.30	Zusammenfassung - Oliver Pohl (RWTH Aachen) u. Dr. Dirk Marx (BTU)
10.45 - 11.00	PAUSE
Forum 2	Podium „Gesellschaft u. Energiewende-Projekte“
11.00	Dr. Dirk Marx (BTU) u. Günter Thiele (Lausitzer Perspektiven): Es diskutieren: Leo Hille (Stadt Calau angefragt), Martin Fritsch (OT Göritz), Markus Branke (EnBW), Traute Wiegand m. Vertretung (Gahlen), Peter Kremer (LfFB), Sebastian Zoepp (Spreeakademie Vetschau), Sindy Weiher (WIS), Dr. Maik Veste (cebra, Cottbus)
12.00	Zusammenfassung - Amina Genia Drevins Sandi u. Atilla Öztürk (BTU)
12.30 - 13.30	MITTAGSPAUSE
Forum 3	Methodische Herangehensweisen der „Forschung“
13.30	Prof. Dr. Agnes Förster (RWTH Aachen) Prozess u. erste Ergebnisse (Rh.Rv.)
14.00	Atilla Öztürk (BTU) Prozess u. erste Ergebnisse (LR)
14.30	Zusammenfassung - Sophie Doling (RIFS, Potsdam) u. Stefan Böschen (RWTH Aachen)
14.40 - 14.45	KAFFEPAUSE
Forum 4	Herangehensweise „Bürgerwissenschaften, Citizen Science“
14.45	Steffen Häusler (Bürger mit Energie und guten Ideen) Vortrag: EUTOPIE
15.15	Traute Wiegand m. Vertretung: „Alte Ziegelei in Gahlen“ Ideen zum Reallabor
15.45	Hannes Wilhelm Kell (Stadtrat aus Vetschau) Umsetzung kommunaler Konzepte
16.00	Zusammenfassung - Dr. Janina Messerschmidt (Dorfbewegung BB.) u. Katja Schotte (RWTH Aachen)
16.15 - 16.30	SPAZIERGANG zum Spreewaldhotel in Raddusch
Forum 5	Zivilgesellschaft, Energiewende und Reviere (Citizen Sciences, 2.0)
18.00	Keynote 2 - Dr. Janina Messerschmidt (Dorfbewegung Brandenburg, AG Energie) u. Günter Thiele (Lausitzer Perspektiven) sowie Dr. Eberhard Holtappels (Revier Hambach) laden im Wintergarten zum Vortrag ein. ab 19:30 Uhr gemeinsames Abendessen.

Gefördert durch:



Bundesministerium
für Umwelt, Klimaschutz, Naturschutz
und nukleare Sicherheit

aufgrund eines Beschlusses
des Deutschen Bundestages

STIFTUNG
MERCATOR

Projektpartner:



Brandenburgische
Technische Universität
Cottbus - Senftenberg



RWTH AACHEN
UNIVERSITY



BBEn
Brandenburgische
Energieagentur

LAUSITZER
PERSPEKTIVEN

www.machmawatt.de

Spreeakademie

everyone energy





Create Energy Konferenz Programm Tag 2

„Zukunftskonferenz“ am 10. Oktober 2025, Raddusch

(Sport- u. Kulturscheune) - [Groß-Lübbenauer Weg 5, 03226 Vetschau/Spreewald](#)

Forum 1	Energiegenossenschaften u. regionale Bürgerbeteiligung gemeinsam mit Kommunen stärken
09.15	<i>Dr. Dirk Marx (BTU) u. Barbara von der Ropp: <u>Begrüßung</u></i>
09.30	Keynote 3 - Barbara von der Ropp - (Vorständin Energiegenossenschaft Fünfseenland eG) Aktuelle Herausforderungen und Chancen: Teilhabe für alle, bezahlbare Energie, Energy Sharing Communities in der Lausitz (Ortsteil Göritz als Modellprojekt)
10.30	Vortrag - Markus Branke (EnBW, Standortleiter) - Bürgerschaftliche Teilhabe an einem bereits geplanten FF-Projekt als möglichen PILOTEN
11.00 - 11.15	PAUSE
Forum 2	Reflexionsgespräche - Günter Thiele spricht mit ...
11.15	<i>Herr Thomas Fritsch (Ortsvorsteher Göritz, OT. Vetschau) - Wie kann ein Pilotprojekt aus Sicht des Ortsteils realisiert werden? Sindy Weiher (WIS) - Welche Entwicklungen sieht die WIS? Laura Doyé (Spreekademie) - Mögl. Entwicklungen der Städte und der Region</i>
12.00	Zusammenfassung - Stefan Böschen (RWTH Aachen) u. Atilla Öztürk (BTU)
12.15 - 13.00	MITTAGSPAUSE
Forum 3	Das Projekt CREATE:ENERGY - Statusbericht
13.00	<i>Celine Göhlich (everyone.energy) u. Datenschutz, RA David Seiler (Cottbus) Arbeitspaket (AP6) - Technologie u. Infrastruktur</i>
13.45	<i>Malte Zieher (BBen) AP4/5 - Netzwerk u. Fachwissen sowie politische Arbeit</i>
14.30	<i>Sophie Doling (RIFS, Potsdam) AP3/7 - Vergl. Analyse u. Begleitforschung/Dissemination</i>
15.15	<i>Sebastian Zoepp (Spreekademie) AP2 - Bildung u. kommunale Prozessbegleitung</i>
16.00	Zusammenfassung - Monitoring - Amina Genia Drevins Sandi u. Dr. Marx (BTU)
16.15	Ausblick u. ENDE

Gefördert durch:



aufgrund eines Beschlusses
des Deutschen Bundestages



Projektpartner:



www.machmawatt.de



Source: CREATE:ENERGY Forschungsprojekt, 2025.