



ENGINEERING SERVICES & GEOIT SOFTWARE SOLUTIONS



CREATECH
ENGINEERING

Your partner for
projects in
fiber optic expansion
power grids
municipal heat planning

SCAN ME



GIS - SOLUTIONS MADE IN REGENSBURG

WELCOME TO CREATECH ENGINEERING



We specialize in developing cutting-edge GIS solutions and managing complex infrastructure projects. By combining our expertise in geographic information systems with in-depth knowledge of fiber optic expansion, power grids, and municipal heat planning, we deliver innovative and efficient solutions tailored to your needs.



ABOUT US



We are your trusted partner for fiber optic expansion,
renewable energy, and GeoIT.



A STRONG TEAM WITH STRONG SOLUTIONS FOR YOUR PROJECT.

CREATECH

ENGINEERING

OUR VALUES. OUR PROMISE.



Candid Communication

▪ we communicate openly and honestly. ▪



Excellence

▪ we deliver top performance ▪



Reliability

▪ you can rely on us ▪



Team Spirit & Passion

▪ we work with passion for the success of your project ▪



Expert project support from planning and construction supervision to surveying and documentation, enhanced by innovative software solutions and automation for seamless execution.



based in
Regensburg



50+
employees



expert know-how
in 10+ fields



projects throughout
Germany

OUR PROMISE

Reliability that inspires confidence – tailored solutions that captivate.

We set the highest standards for ourselves and strive every day to not only meet, but exceed your expectations. Through candid communication, interdisciplinary expertise, and certified quality standards, we develop solutions you can count on.

Renowned network operators already trust us –

when can we start working with you?



Markus Blaimer

CVO CreaTech Engineering GmbH



WHAT SETS US APART



WE COMBINE ENGINEERING SERVICES WITH GIS EXPERTISE

- ✓ efficiency and quality powered by our planning software, CREATR
- ✓ flexibility and expertise driven by agile project structures within interdisciplinary squads
- ✓ expert project support backed by our experience in over 500 large-scale projects
- ✓ streamlined processes backed by our ISO-certified process management



OUR SERVICE PORTFOLIO



Engineering Services for the Fiber Optic Expansion



adress validation



360° route inspection



NE3 & NE4 management



high level design planning



permit management



low level design planning



construction supervision



surveying services



GIS documentation

OUR ENGINEERING SERVICES FOR THE FIBER OPTIC EXPANSION



We provide end-to-end engineering solutions to ensure the success of your projects.

From precise address validation and 360° route inspections to expert structural planning for fiber optic networks, we deliver everything you need for seamless implementation.

Our services include efficient approval and execution planning, customer connection coordination, construction supervision and detailed surveying. With top-notch GIS documentation and expertise in preparing data for federal broadband funding, we guarantee smooth, efficient project delivery every step of the way.

Trust us to turn your vision into reality!



OUR SERVICE PORTFOLIO



Engineering Services For Power and Heat



power planning



local and district heating planning



municipal heat planning



construction supervision

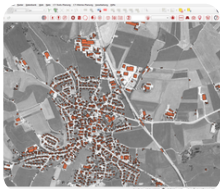


surveying services



GIS documentation

OUR ENGINEERING SERVICES FOR POWER AND HEAT



EXPERT ROUTING FOR POWER AND HEATING NETWORKS

We specialize in the precise routing of power grids and district heating networks, ensuring efficiency and sustainability at every step. Our team of seasoned experts crafts tailored solutions for optimal energy supply, using cutting-edge software and deep industry knowledge. With us, your project is in the best hands – ensuring smooth, successful execution from start to finish.

STREAMLINED PERMIT MANAGEMENT FOR SEAMLESS PROJECT EXECUTION

We handle the application for all necessary permits and the conclusion of private law contracts on your behalf. From communication with authorities to coordination with landowners, we take care of approvals, contracts, and on-site coordination. With our experience and close collaboration with all parties involved, we lay the foundation for a smooth project flow and timely implementation.



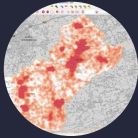
SUCCESSFUL PROJECT REALIZATION

We're with you throughout the entire implementation phase of your projects. From expert construction supervision to precise surveying and final documentation, we ensure every detail is handled with care and precision. Our comprehensive services guarantee a smooth and efficient project realization, helping you achieve your goals on time and within budget. Trust us to bring your vision to life with seamless execution and expert support every step of the way.



OUR SERVICE PORTFOLIO

Renewable Energy and GIS Solutions



potential area
analyses



planning and project development
for solar power plants



geodata
analyses and concepts

OUR ENGINEERING SERVICES FOR RENEWABLE ENERGY



POTENTIAL AREA ANALYSES

Using geospatial data, we identify and evaluate suitable areas for wind and solar power installations based on a well-founded set of criteria. Drawing from our extensive experience, we propose a tailored catalog of criteria that can be customized or expanded to meet your specific requirements. This ensures that our analyses align precisely with your strategic goals and regulatory needs.

PLANNING AND PROJECT DEVELOPMENT FOR SOLAR POWER PLANTS

From selecting the right locations to securing EEG construction approval, we handle the entire planning and development process for solar power plants. We assess site suitability, design connection routes, and take care of permits and easements—ensuring a seamless project execution.

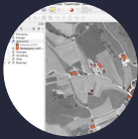
GEODATA ANALYSES AND CONCEPTS

Our experts in renewable energy and energy efficiency develop future-oriented solutions for a wide range of challenges. We source relevant geospatial data, leverage our in-house GIS solutions for efficient analysis, and deliver actionable, implementation-ready concepts.

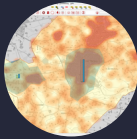


OUR PRODUCT PORTFOLIO

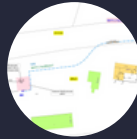
CREATR Planning and Documentation Software



CREATR fibersuite®
for fiber expansion



CREATR energysuite®
for municipal heat planning



CREATR smart grid
for electricity planning



CREATR documentation
for route documentation

GIS Solutions and Software



Geodata-Converter



GeoViewer

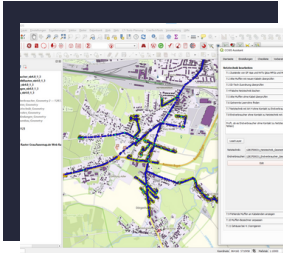
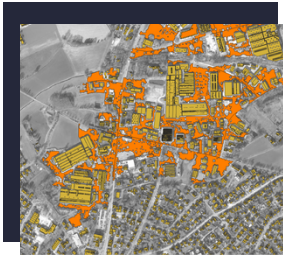


On-Site App



House Connection Portal

OUR GIS SOFTWARE PRODUCTS



SMART GIS SOLUTIONS FOR FIBER OPTIC AND RENEWABLE ENERGY EXPANSION

We provide GIS-based software solutions for the expansion of fiber optic infrastructure and renewable energy projects.

Our holistic software products support the planning and documentation of expansion projects, while our specialized solutions address specific challenges such as interface management and data conversion.

In addition to efficient planning and documentation tools, we offer software solutions for collecting and analyzing geospatial data for various applications. Whether it's potential area analyses for municipal heating networks or identifying optimal locations for wind and solar power installations—we deliver the insights you need.

**Looking to achieve efficient results with geospatial data?
We have the solutions!**



YOUR CONTACTS



Rebecca Guttmann
CEO - Founder

rebecca.guttmann@createch.gmbh
+49 (0) 941 383 392 10



Markus Blaimer
CVO - Founder

markus.blaimer@createch.gmbh
+49 (0) 941 383 392 20



Maximilian Kleinevoß
Business Development

maximilian.kleinevoss@createch.gmbh
+49 (0) 941 383 392 28



Konstantin Pierratos
Business Development

konstantin.pierratos@createch.gmbh
+49 (0) 941 383 392 39

Quality Management
ISO 9001
www.dekra-seal.com



CREATECH

ENGINEERING

CreaTech Engineering GmbH
Prinz-Ludwig-Str. 17
93055 Regensburg

www.createch.gmbh

CONTACT



BREKO
Einkaufsgemeinschaft eG

 **energieagentur**
REGENSBURG
BSFZ

