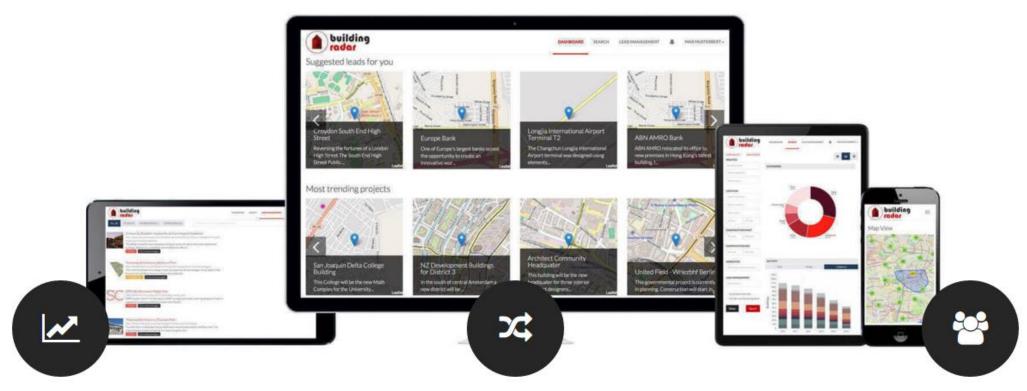


Building Radar is the most up-to-date construction project leads platform, covering over 3m projects





Find. Analyze. Close

Find construction projects. Analyze your market. Close more deals. All from one place.

Track & follow

Track construction sites. Follow your customers' next moves. Evaluate new strategic partnerships.

Know the people in charge

Get background information on the companies involved. Find contact details of architects, contractors, planners etc.

Our platform offers various use cases that will boost your business KPIs significantly



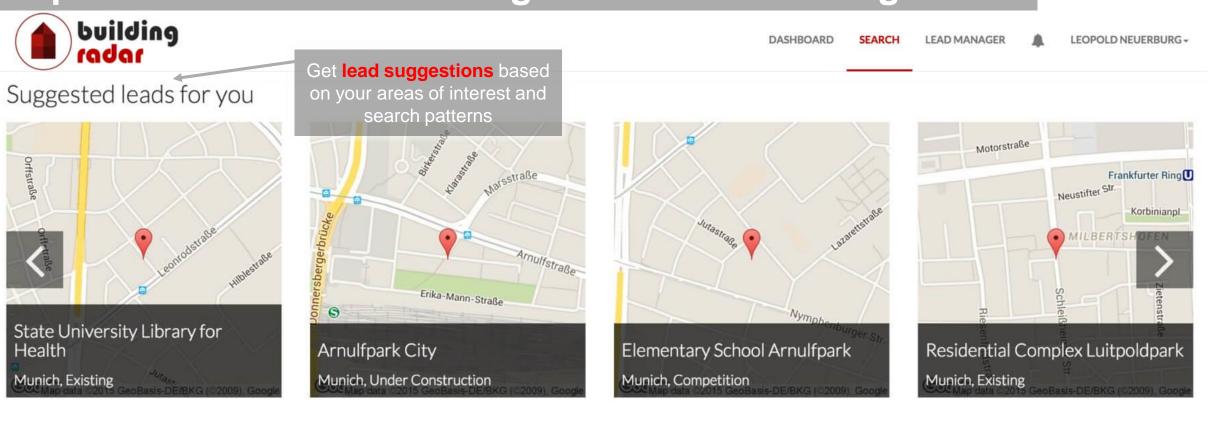
Effect on business & KPIs

Example use cases

Revenue increase	1 Find leads competitors do not have on their radar
	Get live alerts – and become the early bird who wins the contract
	3 Expand internationally by leveraging our global market coverage
Cost and time savings	Find leads more efficiently with our powerful search filters
	5 Verify construction progress via satellite images
Smarter decisions	Run analytics on markets, customers and competitors

Get relevant leads on your customized dashboard. Spend less time researching & more time making sales







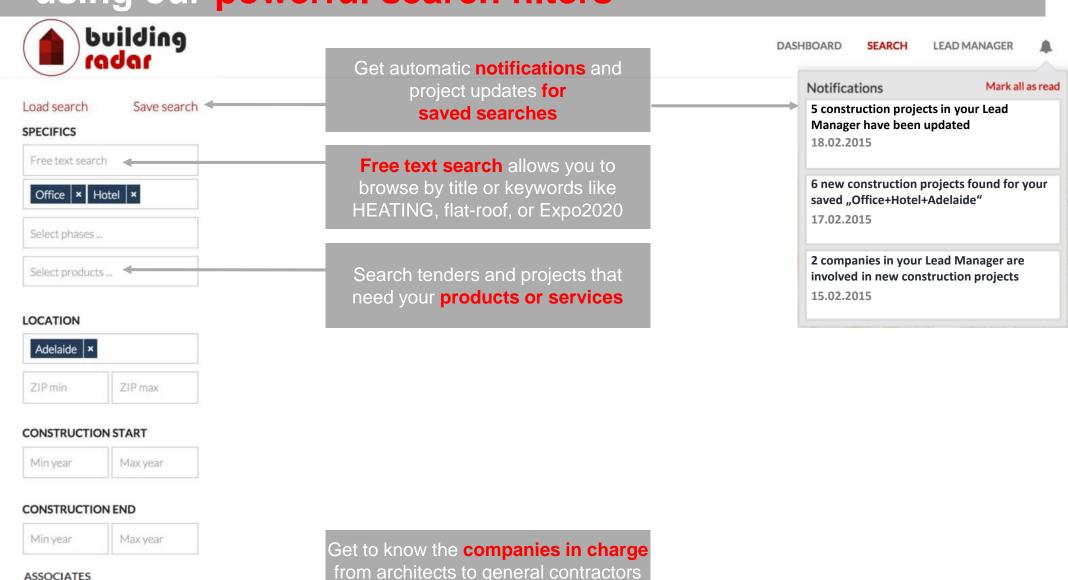




Find, specify and evaluate new construction leads by using our powerful search filters



LEOPOLD NEUERBURG -



and building owners

Select associated companies...

Get an overview of projects and potential customers in your target markets



Companies .



Save search

DASHBOARD SEARCH **LEAD MANAGER** LEOPOLD NEUERBURG -

≡List

Map

III Statistic

Free text search

Office × Hotel ×

Select phases ...

Load search

SPECIFICS

Select products ...

LOCATION



ZIP min

ZIP max

CONSTRUCTION START

Min year

Max year

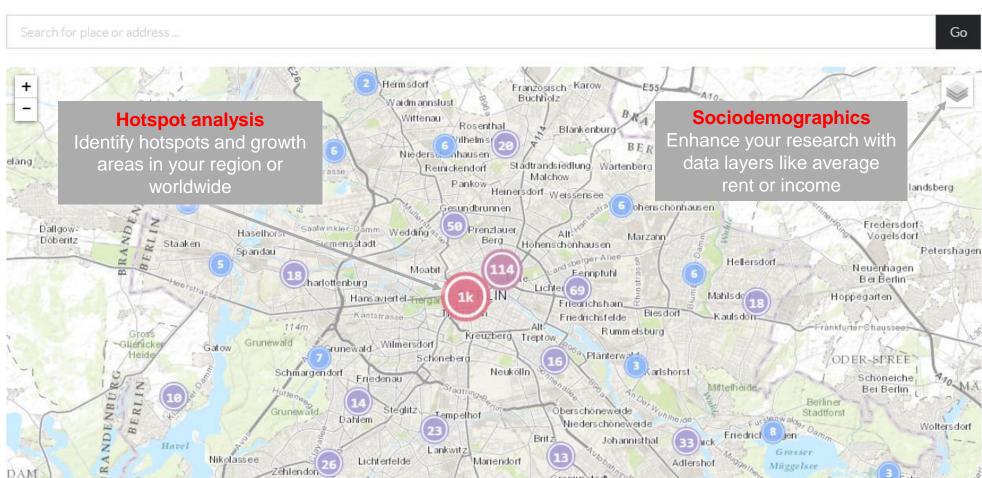
CONSTRUCTION END

Min year

Max year

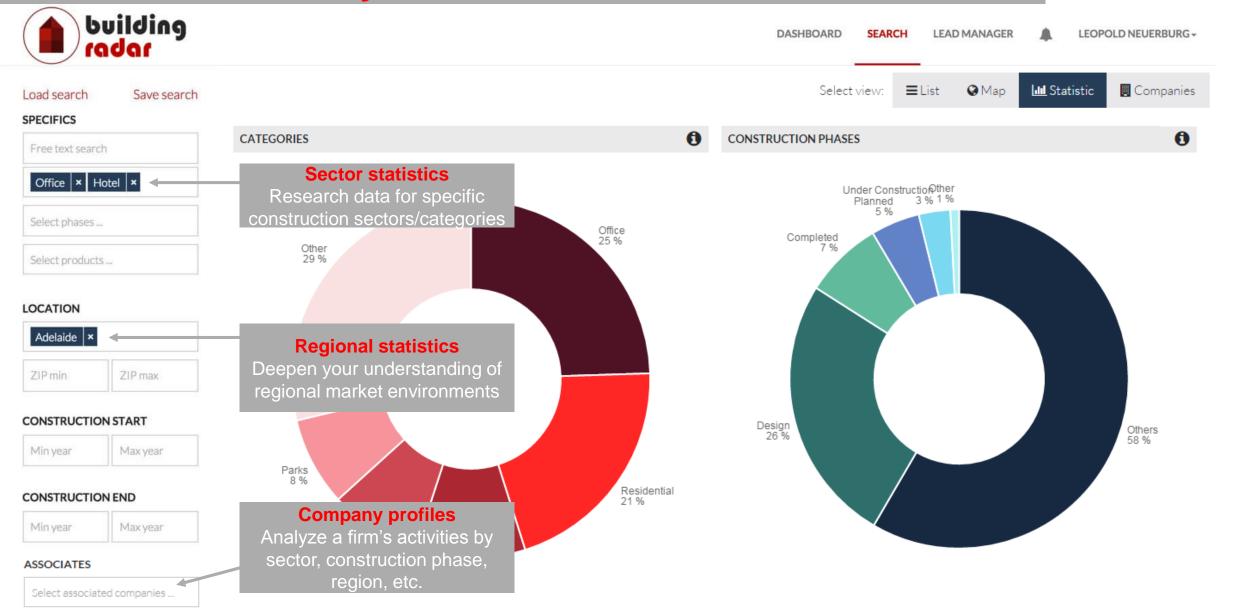
ASSOCIATES

Select associated companies.



Gain insights in market, customer and competitor data from our analytics dashboard





Explore any construction site in the world from your desk thanks to our live* satellite imagery

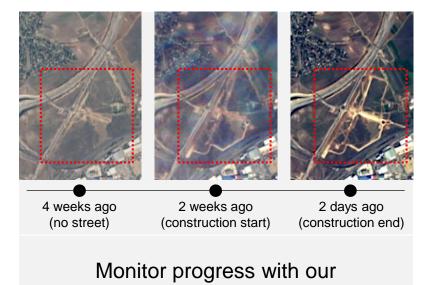


Explore global projects



Find images via search bar or our smooth "drag and zoom" funcionality

Track changes



timeline tool

Extract information



Use GIS tools to extract information like distance or surface area

