

Find land suitable for

- Wind Farm
- **Energy Storage**
- 5G Tower
- Solar Farm
- Utility Easement
- Co2 Sequestration
- Soy Beans
- Housing

THE PROBLEM

Finding suitable land for energy projects is a perpetual bottleneck

~1 Year 1 %

Time needed for solar developers to find a suitable land

Of project costs - that's \$2.5B in the US



Current process requires technical proficiency

THE SOLUTION

Integrate CRM and GIS into one Mapping Interface

\$500/ ~98% **Time Savings** Month

Track deal flow Automate workflows Collaborate

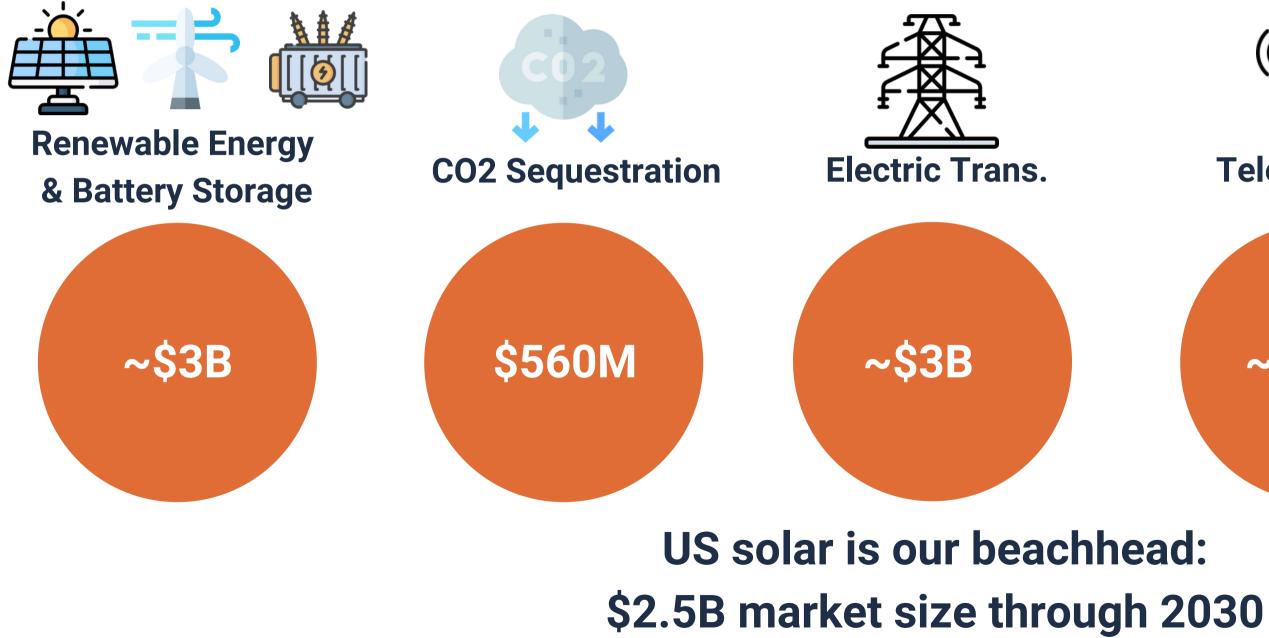
Analyze & manage unlimited sites



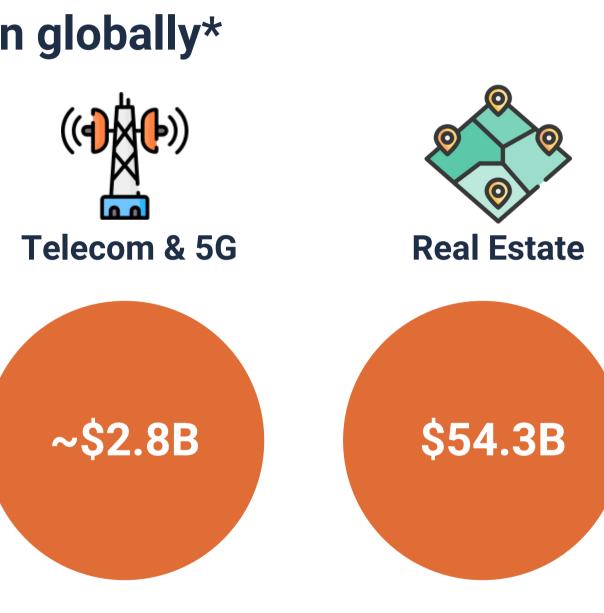
All-in-one SaaS Intuitive UX 0 tech skills

MARKET SIZE

Annual spendings on site origination globally*



* ~1-10% of total installation costs - Sources: <u>seia, USSEC, Statista, Renewables Now, Markets, Intrado</u>



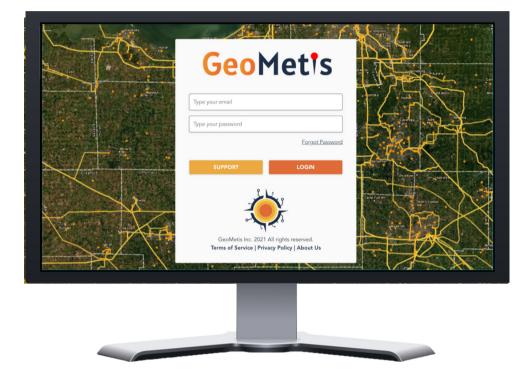
BUSINESS MODEL







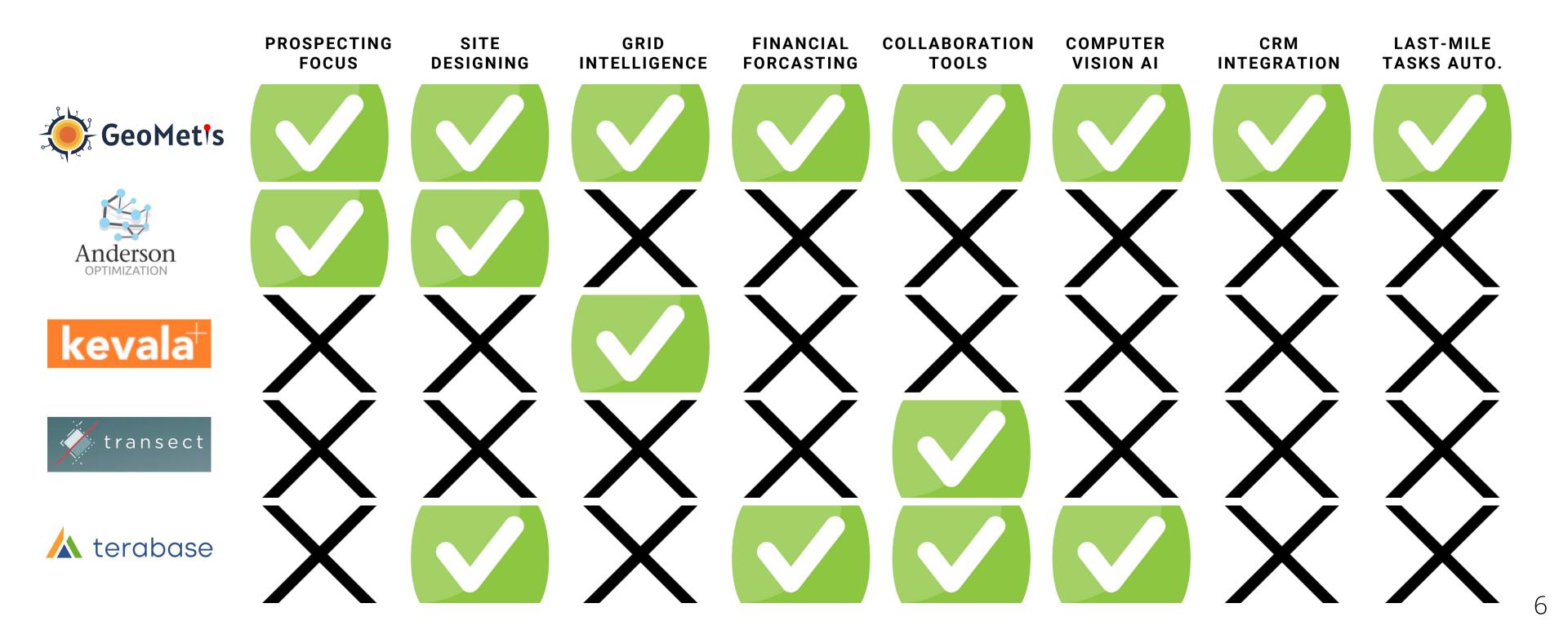




Monthly Plans starting @ \$500/User

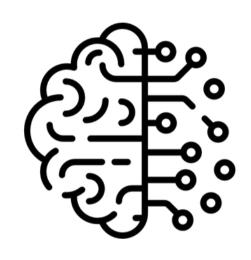
Land Use Reports starting @ \$100

WORTHY RIVALS



WHAT MAKES GEOMETIS DIFFERENT?

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First-to-Market

Leveraging Α

CRM integration into a mapping tool

Land classification & analysis, site scoring, and grid intelligence

Beyond Land

Automating contract drafting, array design & landowner correspondence





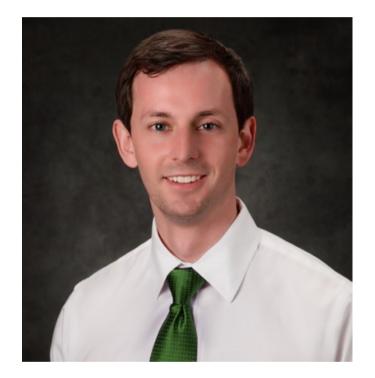


Land Planning

What is best Use of parcel Y? **Feasibility Scoring**

MEET THE FOUNDING TEAM

Site Prospectors, Entrepreneurs & Tech Gurus







NATHAN **MCINTYRE**

CEO

The Domain Expert

12+ Years experience in land development, GIS, solar, oil & gas

HUSAM **AL DAKAK**

C00

Business Execution

Experience in building tech teams & strategies

The Software Guru Experience in software architecture & products



CTO



MAURITZ ANDREAE

Head of Research

The AI Brain Experience in Machine Learning R&D

WHERE WE ARE TODAY









MVP Ready

For Solar Prosepcting 3 X Early Adaptors

A Buyer & 2 Brokers

2 X Incubators

Entrepreneurial Support



Finding PMF

50 < User Interviews

GO TO MARKET STRATEGY



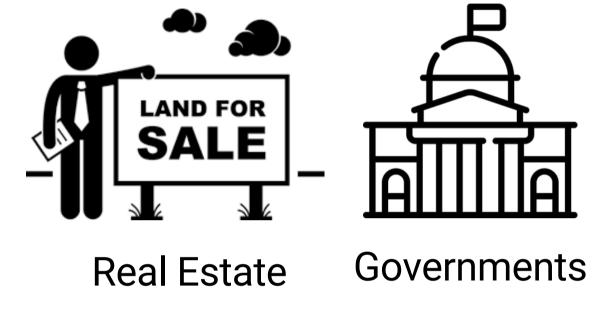
Land Reports (\$ per Report TBD)

MOH

- Canned Report
- Single Transaction Fee
- Subscription Service

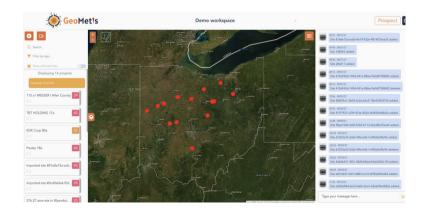


- CRM and GIS



SaaS (\$500/month)

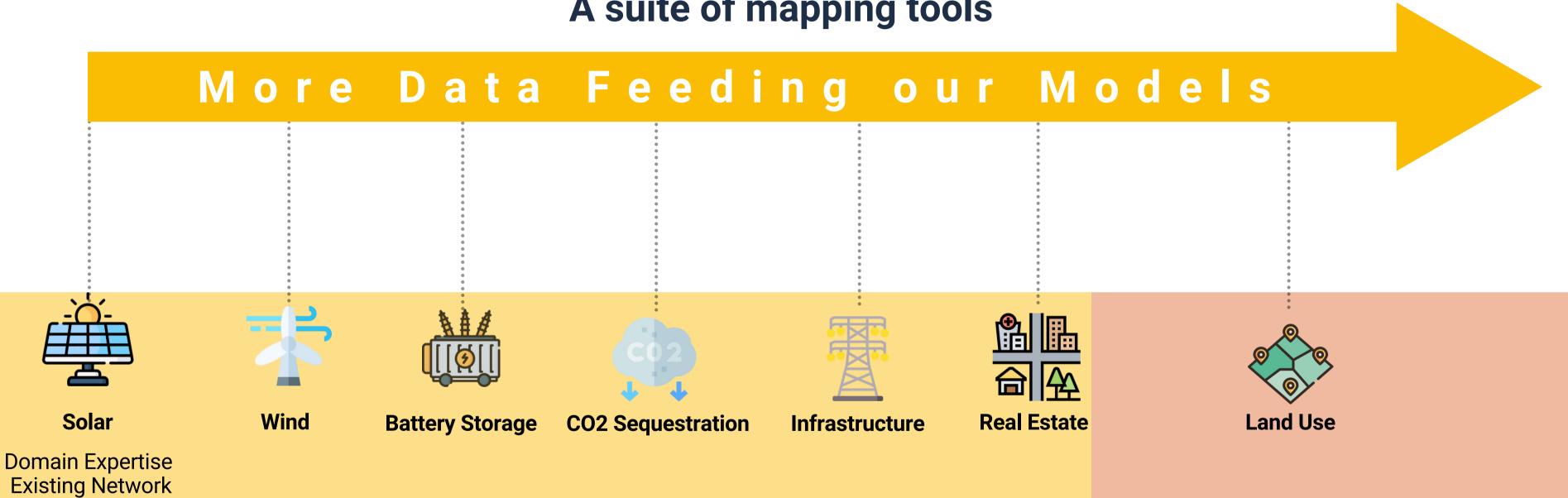
• Best for Professionals • Enterprise Licensing



OUR VISION

Industry Urgency

A suite of mapping tools

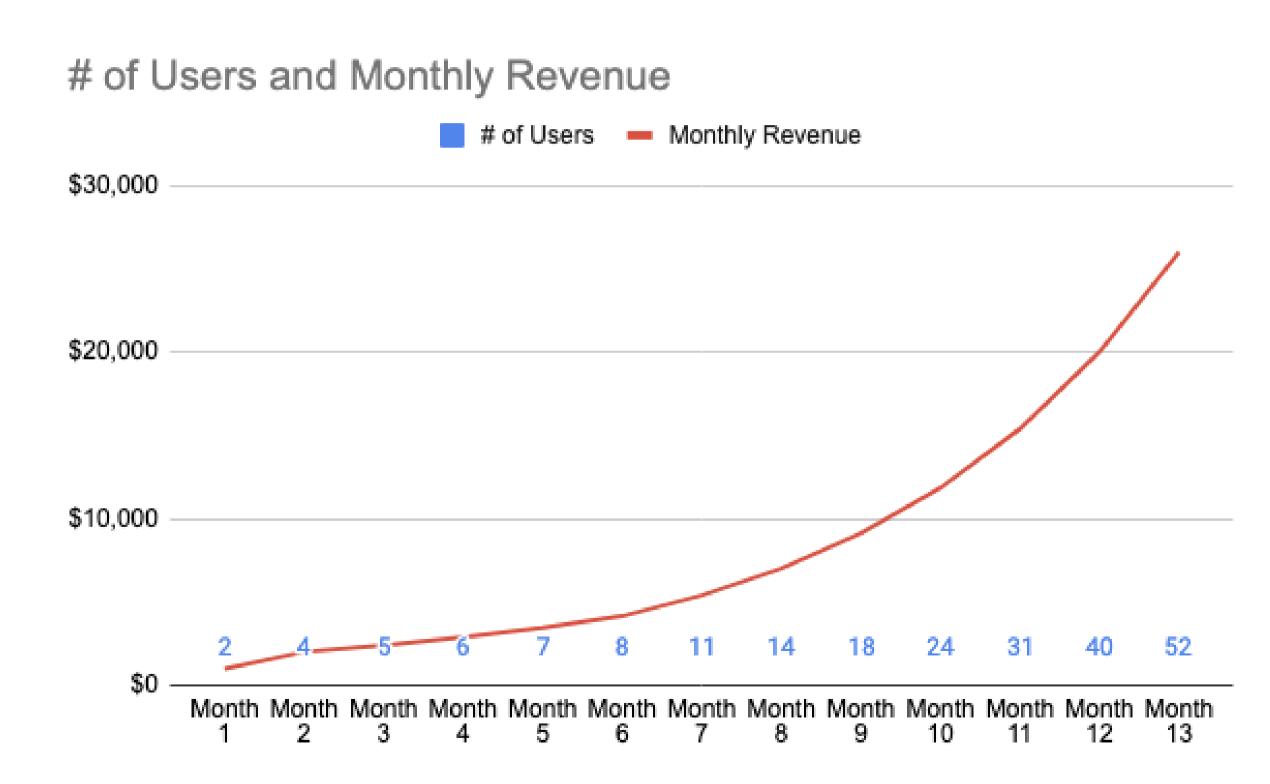


Find the Best Location for Project X



...And Best Use of Parcel Y

FINANAL PROJECTIONS*



* Based on avg. \$500/user/month @30% MoM

OUR ASK & FOCUS



12 Month-Runway

Tech
64.4%

1. Product Market Fit 2. Develop accordingly



Customer Acquisition

35.6%



Get in Touch

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www.geometis.ai

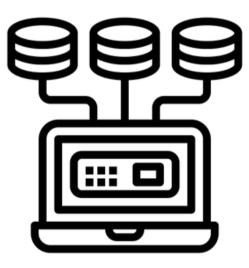
Husam Al Dakak husam@geometis.ai

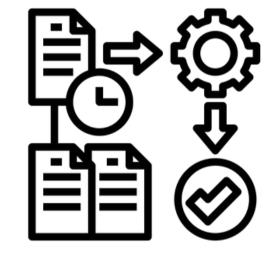
Appendix



THE SOLUTION

Develop SaaS to analyze land and track deal flow



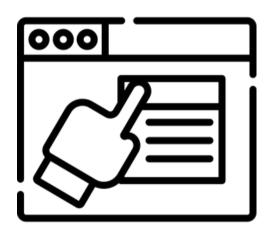


Aggregate Tech

All GIS & CRM data in one place

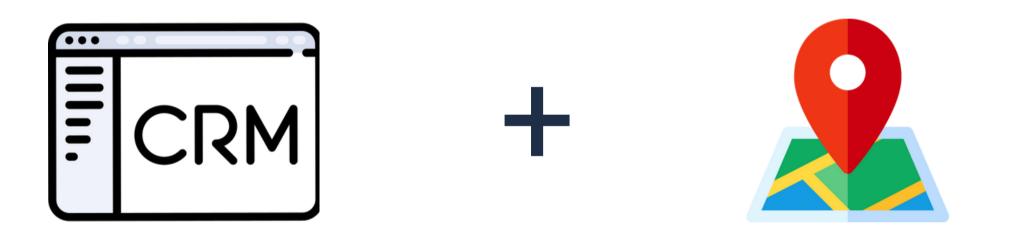
Process Automation Intuitive SaaS UX

Site analysis & design, contractZero tech skills needed.management, correspondenceMachine does the work



THE SOLUTION

Integrate CRM and GIS into one Mapping Interface



Track Deal Flow Automate Workflows Collaborate Analyze Land Customize Land Geometry Geostatistical Algorithms





All-in-one SaaS Priced for all sizes Domain Agnostic

...AND OUR TECH CREW









Nima H. Siboni Team Lead Machine Learning



Mohamed Belja Data Scientist



Aya Ben Taarit Software Engineer





Paul Wille Software Engineer



Mazen Mkhinini Software Engineer



Moetez Kdayem Machine Learning Engineer





Mehrez Bousker Software Engineer



Ghofrane Yakoubi Data Science Researcher



Med. Wissem Rouine Machine Learning Engineer





Jesser Jdidi Machine Learning Engineer



Ghada ben khalifa Energy Engineer



Ahmed Gharmoul Software Engineer



Saif Eddine Amdouni Machine Learning Engineer



Lamiae Hana Machine Learning Engineer

TECHNOLOGY MARKET SIZE

The global GIS market size stood at \$7.5 billion in 2019, and it is expected to reach \$25.6 billion by 2030, exhibiting a CAGR of 12.1% during the forecast period (2020–2030)

The CRM market size was valued at \$41.93 billion in 2019, and is projected to reach \$96.39 billion by 2027, growing at a CAGR of 11.1% from 2020 to 2027

Land Planning and Development estimated at US\$75.1 Billion in the year 2020, is projected to reach a revised size of US\$97.9 Billion by 2027, growing at a CAGR of 3.9%



