Sample Report – Lead Generation Dashboard



Table of Content



Executive Summary (pages 1 to 2)



Contact Database



Lead Generation Dashboard



Projections & Strategy (Pages 1 to 3)



Lead Database



High-propensity Segments



Client Account Dashboard



Market sizing & segmentation



Lead Dashboard



Marketed Data Coverage



Lead Database - Map



Potential Addressable Universe



Propensity Score Analysis



User Guide



Executive Summary (1/2)

Objective:

This report presents a detailed analytical overview aimed at expanding and enriching the universe of potential leads for Client's target market. It leverages extensive market research and competitor analysis, capturing actionable insights from data spanning across multiple industries. The focus is on identifying new opportunities and bolstering relationships with existing stakeholders to support Client's strategic growth objectives.

Key Highlights:



Lead Generation Coverage:

Multiple Channels:

Industry Events: 22 Competitor Events: 28

Email Marketing Campaigns: 50 LinkedIn Outreach Campaigns: 42

Total Leads Generated: 12,319



Lead Profile Count:

Industry Events Leads: 2,433 Competitor Events Leads: 9,886 Content Download Leads: 1,478 Email Marketing Leads: 7,391 LinkedIn Outreach Leads: 4,928 New market entrants Leads: 46



Lead Audience Coverage with Targeted Profiles:

Sales Function: 3,866 Marketing Function: 2,051

Business Development Function: 1,468

Senior Profiles (CEO/MD): 4,385



Geographical Coverage:

Lead generation activities span across multiple geographies including Australia, Germany, India, UAE, USA, Brazil, Poland, Japan, Spain, Tanzania, South Africa, Netherlands, Mexico, and Turkey.



Additional demographics:

Lead source, Industry, Company revenue, Employee size, Spend Value (for events), Booth size (for events), Country, Campaign Name, Product Interests, Propensity type



Data source:

Sources: Event Website, LinkedIn, News articles, Industry reports, Spyfu, 10times, Content Management Systems, CRM data, Marketing Automation Tools



Timeline Coverage: From 2022 to 2024

Executive Summary (2/2)

Dashboard Content:

The dashboard comprises of 3 segments.

- Filter Options: Available search criteria's with drop-down menu option and a search box for job titles
- Summary Box: Summary boxes displaying key metrics based on selected filters.
- Infographics: Highlighting insights within filtered data, ranking from top to bottom based on their significance

Contact Database Content:

Access the contact details section to obtain comprehensive data information corresponding to the applied dashboard filter

Client Account Dashboard Content:

The dashboard comprises of 2 segments.

- · Filtering Options: Utilize 4 filters with multi-selection options
- Infographics: Explore infographics offering insights into top accounts by frequency of engagement and spend value

Understanding the dashboard:

- Provides a user-friendly interface for interactive exploration of the data. It offers filterable views into various data dimensions, such as account engagement, spend profiles, and industry categorization, enabling users to tailor the information to specific strategic inquiries.
- Please note that while every effort has been made to ensure the accuracy and relevance of the data, the dynamic nature of market events may necessitate periodic updates. We encourage users to approach this dashboard as a living document, one that evolves alongside the market it seeks to capture.
- For an optimal experience with this report, users are advised to consult the accompanying user guide, which includes detailed navigation instructions, metric definitions, and contact information for further support.





Lead Dashboard: Top Level View











Job Title

All



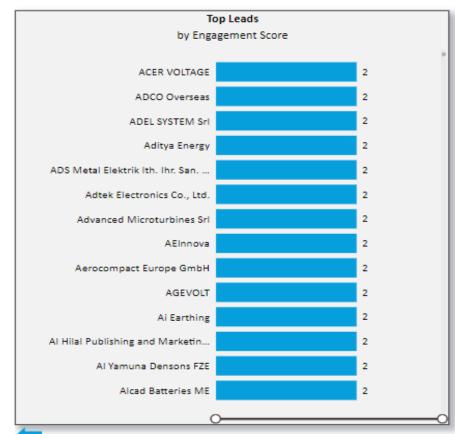


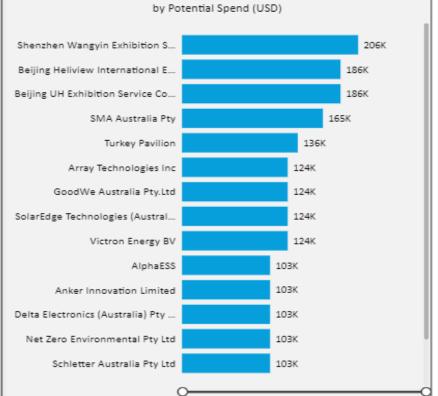




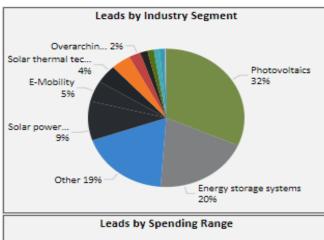
List of Campaigns
Africa Solar_20240617
Australia Exhibition_20240604

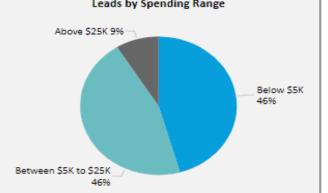
Number of Leads Generated 7.601K # of Competitor Campaigns Analyzed 27 Count of Contacts 12.319K





Top Leads







Lead Dashboard: Contact Information

Auto-selected based on Dashboard Slicer Filters

Lead Source	Campaign Name	Account Name	Website	Account Switchboard	Alternate number	Salutation	Firstname	Surname	Job Title
Webinar	Tokyo Expo_20240617	"K" Line Logistics, Ltd.	https://www.klinelogistics.com	+1 630 250 0337	+1 718 807 3200	Mr	Miyaura	Hisashi	Sales manager
Webinar	Tokyo Expo_20240617	"K" Line Logistics, Ltd.	https://www.klinelogistics.com	+1 630 250 0337	+1 718 807 3200	Ms	Thida	Soe	Manager Sales and Marketing
Webinar	Tokyo Expo_20240617	"K" Line Logistics, Ltd.	https://www.klinelogistics.com	+1 630 250 0337	+1 718 807 3200	Mr	Lewis	Woods	Business Development Manager
Webinar	Tokyo Expo_20240617	"K" Line Logistics, Ltd.	https://www.klinelogistics.com	+1 630 250 0337	+1 718 807 3200	Mr	Mike	Ozeki	President
Webinar	Tokyo Expo_20240617	"K"Line Wind Service, Ltd.	https://www.kline.co.jp	+66 38 490 157	+66 26 328 528	Mr	Sitthikorn	Srion	Chief of Sales Representative
Webinar	Tokyo Expo_20240617	10 Fields Factory Co., Ltd.	https://www.10-ff.ph	+63 2 804 4089	+63 2 8252 6619	Mr	Hiroshi	Ichikawa	Chief Executive Officer
Company Website	Transition Expo_20240624	1Stbeam Srl	http://www.1stbeam.com	+39 02 898 29032		Mr	Alessandro	Gaggio	Chief Executive Officer
Company Website	Transition Expo_20240624	1Stbeam Srl	http://www.1stbeam.com	+39 02 898 29032		Mr	Thomas	Matthaes	Co-Founder. Consultant and Procui
Company Website	Middle East_20240618	2 Gareni Industrie	https://www.2gareni-industrie.com	+33 553 658 040		Mr	Francois	Caillavet	Export Sales Manager -Europe, Afr
Webinar	iees_20240627	2 Gareni Industrie	https://www.2gareni-industrie.com	+33 553 658 040		Mr	Francois	Caillavet	Export Sales Manager -Europe, Afr
Company Website	Middle East_20240618	2 Gareni Industrie	https://www.2gareni-industrie.com	+33 553 658 040		Mr	Pascal	Gareni	Chief Executive Officer
Webinar	iees_20240627	2 Gareni Industrie	https://www.2gareni-industrie.com	+33 553 658 040		Mr	Pascal	Gareni	Chief Executive Officer
Email marketing Campaign	Solutions_20240611	247 Energy	https://www.247.energy	+31 653 900 400		Mr	Jan	Horijon	Business Development Director Fo
Email marketing Campaign	Solutions_20240611	247 Energy	https://www.247.energy	+32 3 331 0000		Mr	James	Troch	Chief Executive Officer
Social Media Campaign	Germany_20240618	2Solar Software	https://www.2solar.nl	+31 384 250 900		Ms	Francesca	Rigamonti	Head of Marketing
Social Media Campaign	Germany_20240618	2Solar Software	https://www.2solar.nl	+31 384 250 900		Mr	Robbert	Van De Worp	Chief Executive Officer
Social Media Campaign	Germany_20240618	2Solar Software	https://www.2solar.nl	+31 384 250 900		Mr	Michel	Doornbos	Head of Sales
LinkedIn Outreach Campaign	RE_20240607	360 Industrial Services	https://www.360industrialservices.c om	+1 602 903 7999		Mr	Tommy	Halsey	Sales Account Manager
LinkedIn Outreach Campaign	RE_20240607	360 Industrial Services	https://www.360industrialservices.c om	+1 602 903 7999		Mr	Kevin	Blackburn	Founder & Managing Partner
Social Media Campaign	Germany_20240618	3E	https://www.3eco.com	+44 1993 220 692		Ms	Barbara	Montenegro	Vice President, Sales & Account Ma
Social Media Campaign	Germany_20240618	3E	https://www.3eco.com			Mr	Howard	Harvey	Sales manager
Social Media Campaign	Germany_20240618	3E	https://www.3eco.com	+44 1993 220 692		Ms	Tina	Jay	Marketing Manager
Social Media Campaign	Germany_20240618	3E	https://www.3eco.com	+1 760 602 8700	+1 760 476 3984	Mr	Mohamed	Delawar	President
Social Media Campaign	Germany_20240618	3E	https://www.3eco.com	+1 760 602 8700	+1 760 476 3984	Mr	Taylor	Marpet	Director of Sales Development





Key Functionalities of the Company & Contact Database:

- Organizational Data Integrity: Comprehensive profiles including firmographics ensure accuracy in targeting and outreach efforts.
- **Direct Contact Accessibility:** Up-to-date contact information facilitates direct communication with industry stakeholders.
- Lead Engagement Tracking: Historical data on lead engagement aids in understanding behavior and investment patterns.
- Practical Lead Insights: Detailed lead data, including engagement metrics, spend potential, and interaction history, support strategic planning and market analysis

This database functions as a dynamic repository of industry contacts and profiles, enhancing the effectiveness of market strategies through precise and timely information.

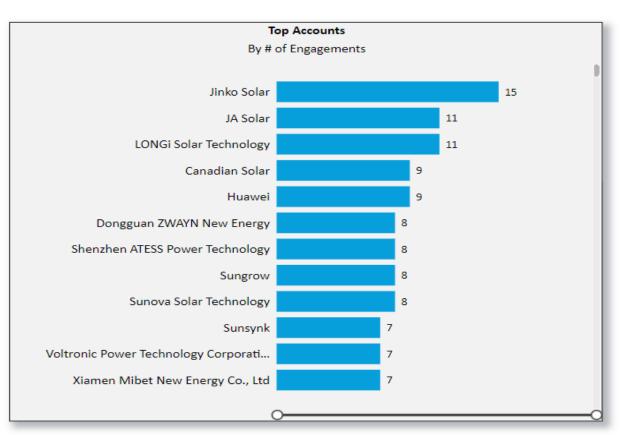


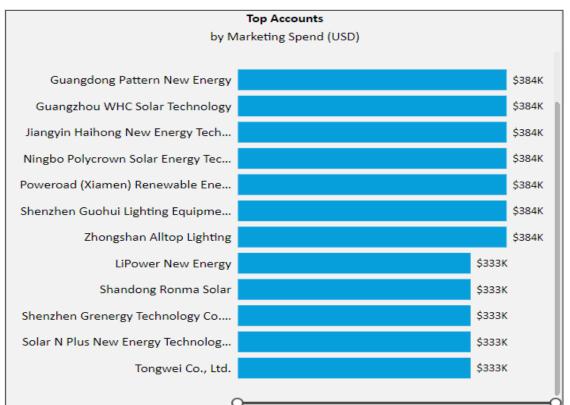
Lead Generation Dashboard: Top Level View

Account Name	Company Revenue	
All	~	All

Industry	
All	~







Integrating financial and participation data:

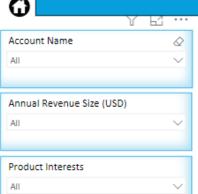
- •Lead Analysis: The dashboard quantifies lead engagement, displaying a clear breakdown of lead interactions and associated marketing spend.
- •Market Coverage: It reveals the extent of market coverage, identifying key accounts and potential untapped market areas for future campaigns.
- •Resource Optimization: Aligning marketing spend data with company profiles offers a clear view of the market, supporting strategic resource allocation for maximum impact.



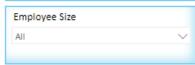
1.5K

1.0K

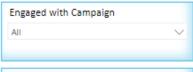


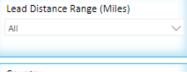




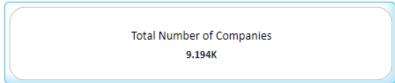












86

Count

286

657

2113 278

33

103

Top Accounts

Job Function

Cef

Coventry University

City Electrical Factors

British Gas

Self Employed

account (commerical one)

Business Development

Engineer / Engineering

Job Function

C-Level

Commercial

Consultant

Contracts

Designer

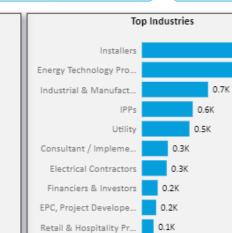
Electrician

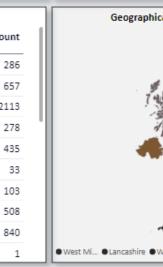
Engineer(ing)

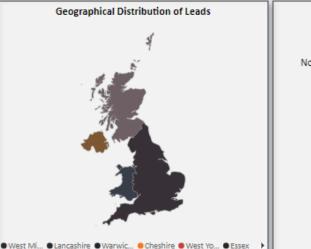
Innova

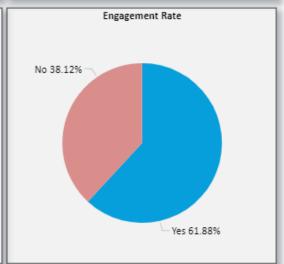
SSE

None









Top Content or Product Interests

0.9K

0.8K

0.7K

3.8K

Total Number of People

14.897K

Energy Storage

Operations & Mainten... 0.2K

EV Charging & Infrastr... 0.2K

EPCs, Developers & En... 0.1K

Distributors & Resellers 0.1K

Components & Equip... 0.0K

Installers 0.1K

PV Manufacturing & C...

Transmission & Distrib...

Finance, Consulting, L...

Click to remove all filters

Propensity Analysis Industry

Propensity Type	
All	\sim
Engagement % against Markete	d Data
All	\sim
Conversion % of Lead Data	
All	~

Job Role

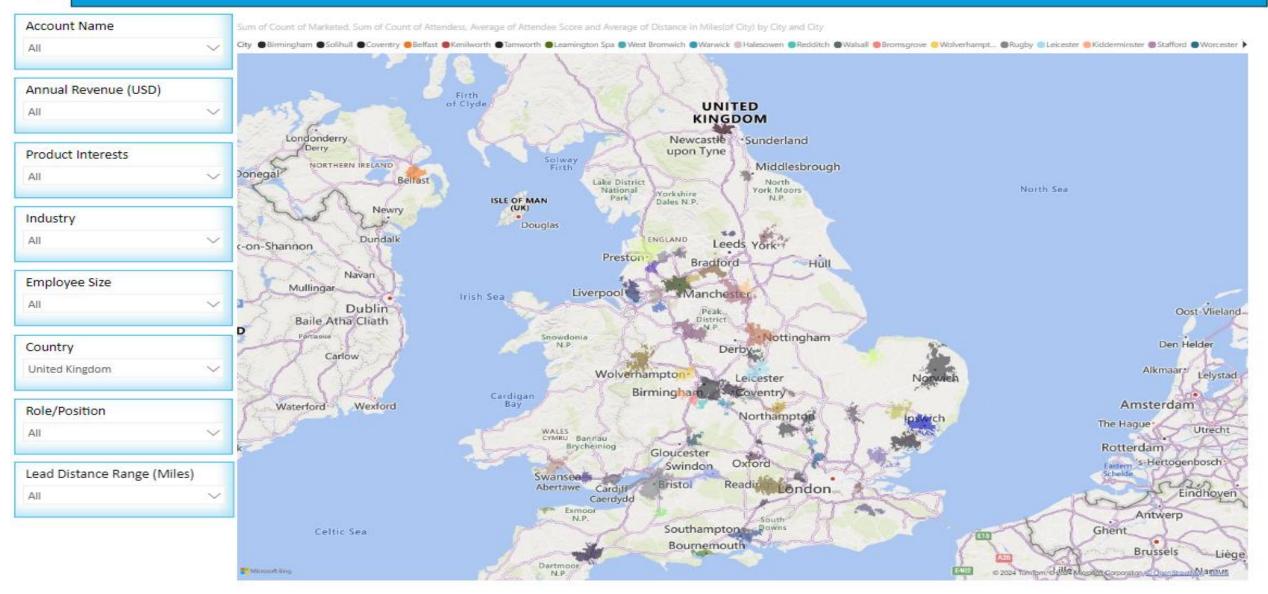
Propensity Type	
All	V
Engagement % by Job Role	
All	\
Conversion % by Job Role	
All	~

Industry and Job Role





Lead Engagement Dashboard: Map

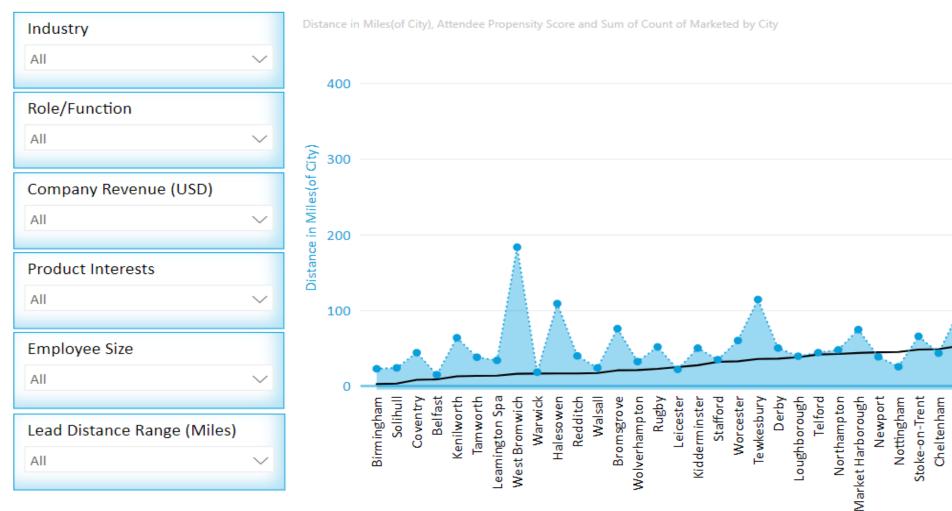


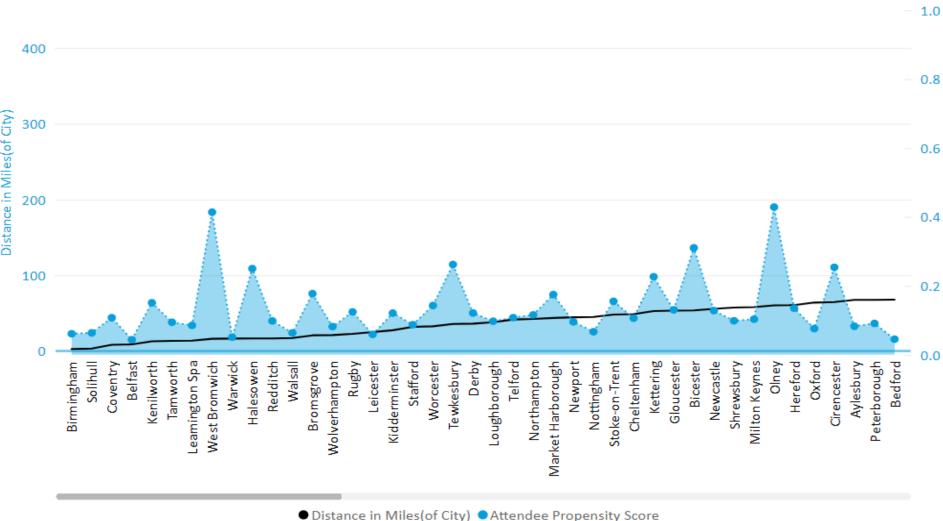






Lead Engagement Dashboard: Propensity Score v/s Miles Trend









Attendee Propensity Score



Lead Engagement Dashboard: Contact Information Auto-selected based on Dashboard Slicer Filters

Access	Account Name	Account Website	Account Switchboard	Alternate number	Salutation	n Firstname	Surname	Mobile Number	Email	1
Arcasis	Arcadis	https://www.arcadis.com	+44 20 7833 6662	+44 20 7812 2000	Mr	Andy	Smith		andy.smith@arcadis.com	34 Yor
Accasits https://www.ardesis.com 44 2078 12 2000	Arcadis	https://www.arcadis.com	+44 2078 122 000		Mr	Daniel	Evans		daniel.evans@arcadis.com	80 Fen
Arcasids	Arcadis	https://www.arcadis.com	+44 2078 122 000		Mr	Danny	Parr			80 Fen
### Arch 1	Arcadis	https://www.arcadis.com	+44 2078 122 000		Mr	Hamza	Latif			80 Fen
### Archard Talent Ltd	Arcadis	https://www.arcadis.com	+44 2078 122 000		Mr	Simon	Swan	+44 7810 850099	simon.swan@arcadis.com	80 Fen
Archard Tallens Ltd	Arch technology solutions	https://www.archtecsol.com	+44 745 501 8960		Mr	Richard	Brotherton	+44 7455 018960	richard@archtecsol.com	17 Mo
Arcser M	Arch1				Mr	Riz Ahmed				
Arcian Series https://www.arcian.com/ 444 7359 839 393	Archard Talent Ltd	https://www.archardtalent.co.uk	+44 77 4392 8956		Mr	Darren	Hall		darren@archardtalent.co.uk	58 Cre
### Arden Self Storage	Arcus FM	https://www.arcusfm.com	+44 1708 462 944		Mr	Andrew	MacBride			Enterp
Addition Consulting Engineers https://www.ardentocs.co.uk/ 44 20 7680 4088	Arcvera Renewables	https://www.arcvera.com/	+44 7539 839 393		Mr	Brij	Modi	+919409543284	brij.modi@arcvera.com	11 Cru
Ardent Management https://www.reamardent.com	Arden Self Storage	_	+44 1675 442 827			Philip	Cookes			Friday
Ardent Management https://www.teamardent.com	Ardent Consulting Engineers	https://www.ardent-ce.co.uk/	+44 20 7680 4088		Mr	Lee	Dursley		ldursley@ardent-ce.co.uk	The Ha
Ardeo Search https://www.ardeosearch.com/ +44 20 8037 2308 Mr Jony Shepherd Jony.sherid@ardeosearch.com 70 We Ardeo Search https://www.ardeosearch.com/ +44 20 8037 2308 Mr Simon Cairns Jony.sherid@ardeosearch.com 70 We Ardeo Search https://www.ardeosearch.com/ +44 20 8037 2308 Mr Simon Cairns Jony.sherid@ardeosearch.com 70 We Ardeo Search https://www.ardeosearch.com/ +44 1836 431 034	Ardent Management	https://www.teamardent.com	+44 20 3693 2500		Mr	Martin	Williams	+447787525250	_	c/o Th
Ardeo Search https://www.ardeosearch.com/ 444 20 8037 2308 Mr Simon Caliris simon.caliris@ardeosearch.com 70 We Arden Search https://www.ardemis.com/ +44 1834 612 034 +44 7814 260 514 Mr Pete Fraser pete@ardmair.com Ardmain Arelpe tud https://www.arelpes.co.uk +44 7818 260 514 Mr Pete Fraser pete@ardmair.com Ardmain AR-Energy https://www.arelpes.co.uk +44 7818 260 5941 Tom Lee Intelligearelpe.co.uk 186 5ll Ares No https://www.areaspould +44 2012 437 101 Mr Darren Tone +44 7469450745 drainko.group 13 801 ARES Global Development https://www.areaspoladev.co/ +44 207 343 600 Mr Mr Mr Mr mareaspoladev.co 71-75 Area Powe https://www.areaspower.co.uk/ +44 1270 914 672 Patrick Bainbridge Bainbridge Station Area Power https://www.areaspower.co.uk/ +44 1270 914 672 Mr Rob Heath robert.heath@areaspower.co.mb	Ardent Management	https://www.teamardent.com	+44 20 3693 2500		Mr	Peter	Gibbard	+447917341614		c/o Th
Ardmair Point Ltd https://www.ardmair.com/ +44 1854 612 054 +44 7854 260 514 Mr Pete Fraser pete@ardmair.com Ardma Arelpe Ltd https://www.arelpe.co.uk +44 7555 362 595 Ms Bilgi Dugan bilgi@arelpe.co.uk 186 51 AR-Energy https://www.arenko.group/ +44 2755 362 595 Ms Bilgi Dugan bilgi@arelpe.co.uk 186 51 AR-Energy https://www.arenko.group/ +44 2702 457 101 Mr Darren Toner 4447469450745 dt@arenko.group 13 80, ARES Global Development https://www.aresglobaldev.co/ +44 2071 534 600 Mr Billy Castillo billy.castillo@aresglobaldev.co/ 71-75 ARES Global Development https://www.aresglobaldev.co/ +44 2071 534 600 Mr M M m@aresglobaldev.co/ 71-75 ARES Power https://www.arespower.co.uk/ +44 1270 914 672 Patrick Bainbridge Simbridge Station Ares Powe https://www.arespower.co.uk/ +44 1270 914 672 Mr Billy Russell +44748290856 billy.russell@arespower.com Station Ares Power https://www.arespower.co.uk/ +44 1270 914 672 Mr Rob Heath robert.heath@arespower.com Station Ares Power https://www.arespower.co.uk/ +44 1270 914 672 Mr Rob Heath robert.heath@arespower.com Station Ares Power https://www.arespower.co.uk +44 1270 914 672 Mr Rob Heath Patrick Patric	Ardeo Search	https://www.ardeosearch.com/	+44 20 8037 2308		Mr	Jony	Shepherd		jony.shepherd@ardeosearch.com	70 We
Arelpe Ltd https://www.arelpe.co.uk	Ardeo Search	https://www.ardeosearch.com/	+44 20 8037 2308		Mr	Simon	Cairns		simon.cairns@ardeosearch.com	70 We
AR-Energy https://www.ar-energy.co.uk	Ardmair Point Ltd	https://www.ardmair.com/	+44 1854 612 054	+44 7814 260 514	Mr	Pete	Fraser		pete@ardmair.com	Ardma
Arenko https://www.arenko.group/ +44 2072 437 101 Mr Darren Toner +44769450745 dt@arenko.group 13 Bot. ARES Global Development https://www.aresglobaldev.co/ +44 2071 534 600 Mr Billy Castillo billy.castillo@aresglobaldev.co 71-75 ARES Global Development https://www.aresglobaldev.co/ +44 2071 534 600 Mr M mearesglobaldev.co 71-75 Ares Powe https://www.arespower.co.uk/ +44 1270 914 672 Patrick Bainbridge Station Ares Powe https://www.arespower.co.uk/ +44 1270 914 672 Mr Billy Russell +44748290856 billy.russell@arespower.com Station Ares Power https://www.arespower.co.uk/ +44 1270 914 672 Mr Rob Heath robert.heath@arespower.com Station Ares Power https://www.arespower.co.uk/ +44 1270 914 672 Mr Rob Heath robert.heath@arespower.com Station Ares Power https://www.arespower.co.uk/ +44 1270 914 672 Mr Rob Heath robert.heath@arespower.com Station Ares Power https://www.arespower.co.uk +44 1270 914 672 Mr Mike Jacques Ares Power https://www.arespower.co.uk +44 1270 914 672 Mr Mike Jacques Ares Power https://www.arespower.co.uk +44 1270 914 672 Mr Ryan King ryan.king@arespower.com Unit 2, Park 5' Ares Power https://www.arespower.co.uk +44 1270 914 672 Mr Tom Butcher tom_butcher1990@live.co.uk Unit 2 Ares Power https://www.arespower.co.uk/ +44 1270 914 672 Mr Tom Butcher tom_butcher1990@live.co.uk Unit 2 Ares Power https://www.arespower.co.uk/ +44 1270 914 672 Mr Tom Butcher tom_butcher1990@live.co.uk Unit 2 Argentex Plc https://www.argentex.com +44 20 3772 0300 Mr Edmund Wintour	Arelpe Ltd	https://www.arelpe.co.uk	+44 7555 362 595		Ms	Bilgi	Dugan		bilgi@arelpe.co.uk	186 Sli
ARES Global Development https://www.aresglobaldev.co/ +44 2071 534 600 Mr Billy Castillo billy.castillo@aresglobaldev.co 71-75 ARES Global Development https://www.aresglobaldev.co/ +44 2071 534 600 Mr M m@aresglobaldev.co 71-75 Ares Powe https://www.arespower.co.uk/ +44 1270 914 672 Patrick Bainbridge Station Ares Powe https://www.arespower.co.uk/ +44 1270 914 672 Mr Rob Heath robert.heath@arespower.com Station Ares Power https://www.arespower.co.uk/ +44 1270 914 672 Mr Rob Heath robert.heath@arespower.com Station Ares Power https://www.arespower.co.uk/ +44 1270 914 672 Mr Nathan Morris Unit 2, Park 5' Ares Power https://www.arespower.co.uk/ +44 1270 914 672 Mr Mike Jacques Unit 2, Park 5' Ares Power https://www.arespower.co.uk/ +44 1270 914 672 Mr Mike Jacques Unit 2, Park 5' Ares Power https://www.arespower.co.uk/ +44 1270 914 672	AR-Energy	https://www.ar-energy.co.uk	+44 79 1266 5941			Tom	Lee			Flat 2 I
ARES Global Development https://www.aresglobaldev.co/ +44 2071 534 600 Mr M m@aresglobaldev.co 71-75 Ares Powe https://www.arespower.co.uk/ +44 1270 914 672 Patrick Bainbridge Station Ares Powe https://www.arespower.co.uk/ +44 1270 914 672 Mr Billy Russell +447482900856 billy.russell@arespower.com Station Ares Power https://www.arespower.co.uk/ +44 1270 914 672 Mr Rob Heath robert.heath@arespower.com Station Ares Power https://www.arespower.co.uk +44 1270 914 672 Nathan Morris Unit 2, Park 5' Ares Power https://www.arespower.co.uk +44 1270 914 672 Mr Mike Jacques Unit 2, Park 5' Ares Power https://www.arespower.co.uk +44 1270 914 672 Mr Ryan King ryan.king@arespower.com Unit 2, Park 5' Ares Power https://www.arespower.co.uk/ +44 1270 914 672 Mr Tom Butcher tom_butcher1990@live.co.uk Unit 2 Park 5' Ares Power https://www.ar	Arenko	https://www.arenko.group/	+44 2072 437 101		Mr	Darren	Toner	+447469450745	dt@arenko.group	13 BOL
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Ares Powe https://www.arespower.co.uk/ +44 1270 914 672 Mr Billy Russell +447482900856 billy.russell@arespower.com Station Ares Powe https://www.arespower.co.uk/ +44 1270 914 672 Mr Rob Heath robert.heath@arespower.com Station Ares Power Mike Jacques Jacques Unit 2, Park 5; Ares Power https://www.arespower.co.uk +44 1270 914 672 Mr Mike Jacques Unit 2, Park 5; Ares Power https://www.arespower.co.uk +44 1270 914 672 Mr Mike Jacques Unit 2, Park 5; Ares Power https://www.arespower.co.uk +44 1270 914 672 Mr Ryan King ryan.king@arespower.com Unit 2, Park 5; Ares Power https://www.arespower.co.uk/ +44 1270 914 672 Mr Tom Butcher tom_butcher1990@live.co.uk Unit 2 Argentex Plc https://www.argentex.com +44 12 7091 4672 Mr Tom Butcher tom_butcher1990@live.co.uk Unit 2	ARES Global Development	https://www.aresglobaldev.co/	+44 2071 534 600		Mr	M			m@aresglobaldev.co	71-75
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Argentex Plc https://www.argentex.com +44 20 3772 0300 Mr Edmund Wintour 25 Arg	Ares Power	https://www.arespower.co.uk	+44 1270 914 672		Mr	Ryan	King		ryan.king@arespower.com	
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Projections & strategy going forward – By Ranking Industry and Function for High-Propensity Lead Profiles 1/3

Conduct a market sizing & segmentation study

Build 'Propensity to buy' model based on data fields

Tag all data with 'Propensity to buy' Tiers

Develop High
Propensitydriven Target ICP

				Market	F-thth-d		Number of	Cumulative count		Anticipated		
R	Ranking	Industry	Function	Market Universe	Estimated contact to build	Estimated Attendees	records to acquire one Attendees	Estimated Data to build	Estimated contacts to attend	Attendee Conversion %	(0.75 GBP per contact)	Cost per registration
	1	Installers	Operations	1300	260	171	2	260	171	65.90%	£195.00	£1.14
	2	Installers	Commercial	49	10	6	2	270	178	65.75%	£7.35	£1.14
	3	IPPs	Procurement	227	45	30	2	315	207	65.30%	£34.05	£1.15
	4	IPPs	Business Development	377	75	49	2	391	256	65.00%	£56.55	£1.15
	5	Energy Technology Provider	Procurement	240	48	31	2	439	287	64.60%	£36.00	£1.16
	6	Installers	Project	1700	340	218	2	779	505	64.10%	£255.00	£1.17
	7	Installers	C-level	1620	324	206	2	1103	711	63.50%	£243.00	£1.18
	8	Installers	Engineering	4000	800	506	2	1903	1217	63.25%	£600.00	£1.19
	9	Installers	Consultant	746	149	94	2	2052	1311	62.80%	£111.90	£1.19
	10	IPPs	Commercial	14	3	2	2	2055	1313	62.50%	£2.10	£1.20
	11	Retail & Hospitality Property	Operations	9500	1900	1140	2	3955	2453	60.00%	£1,425.00	£1.25
	12	IPPs	Engineering	6500	1300	770	2	5255	3223	59.26%	£975.00	£1.27
	13	IPPs	C-level	373	75	44	2	5329	3267	58.82%	£55.95	£1.28
	14	Installers	Business Development	272	54	32	2	5384	3299	58.70%	£40.80	£1.28
	15	Installers	Sales	611	122	66	2	5506	3365	54.22%	£91.65	£1.38
	16	IPPs	Installer	138	28	15	2	5533	3380	53.85%	£20.70	£1.39
	17	IPPs	Project	2000	400	213	2	5933	3592	53.13%	£300.00	£1.41
	18	Mining	Consultant	969	194	97	2	6127	3689	50.00%	£145.35	£1.50
	19	Retail & Hospitality Property	Commercial	26	5	3	2	6132	3692	50.00%	£3.90	£1.50
		Industrial & Manufacturing	Technology	4500	900	450	2	7032	4142	50.00%	£675.00	£1.50
	21	Mining	Operations	812	162	81	2	7195	4223	50.00%	£121.80	£1.50
	22	Mining	Marketing	318	64	32	2	7258	4255	50.00%	£47.70	£1.50
	23	Commercial Property	Business Development	117	23	12	2	7282	4267	50.00%	£17.55	£1.50
	24	Retail & Hospitality Property	Business Development	2000	400	200	2	7682	4467	50.00%	£300.00	£1.50
	25	Commercial Property	Sales	299	60	30	2	7742	4496	50.00%	£44.85	£1.50









Projections & strategy going forward – By Ranking Industry and Function for High-Propensity Lead Profiles 2/3

Conduct a market sizing & segmentation study

Build 'Propensity to buy' model based on data fields

Tag all data with 'Propensity to buy' Tiers

> Develop High Propensitydriven Target ICP

						Number of	Cumulative count		Anticipated		
Ranking	Industry	Function	Market Universe	Estimated contact to build	Estimated Attendees	records to acquire one Attendees	Estimated Data to build	Estimated contacts to attend	Attendee Conversion %	(0.75 GBP per contact)	Cost per registration
26	IPPs Ma	arketing	192	38	19	2	7780	4516	50.00%	£28.80	£1.50
27	Industrial & Manufacturing Ele	ectrician	13000	2600	1204	2	10380	5719	46.30%	£1,950.00	£1.62
28	IPPs Ope	perations	1000	200	90	2	10580	5809	45.00%	£150.00	£1.67
29	Utility Ele	ectrician	1000	200	89	2	10780	5898	44.44%	£150.00	£1.69
30	Installers	ectrician	406	81	36	2	10861	5934	44.44%	£60.90	£1.69
31	Energy Technology Provider Cor	mmercial	98	20	9	2	10881	5943	44.12%	£14.70	£1.70
32	Energy Technology Provider Pro	oject	3021	604	265	2	11485	6208	43.88%	£453.15	£1.71
33	Industrial & Manufacturing Pro	oject	43000	8600	3660	2	20085	9868	42.55%	£6,450.00	£1.76
34	Industrial & Manufacturing Cor	mmercial	193	39	16	2	20124	9883	40.91%	£28.95	£1.83
35	Installers Inst	staller	108	22	9	2	20145	9892	40.48%	£16.20	£1.85
36	Energy Technology Provider Eng	gineering	6513	1303	523	2	21448	10416	40.18%	£976.95	£1.87
37	Commercial Property Ele	ectrician	57	11	5	3	21459	10420	40.00%	£8.55	£1.88
38	Financiers & Investors Pro	ocurement	2000	400	160	3	21859	10580	40.00%	£300.00	£1.88
39	IPPs Sal	les	657	131	53	3	21991	10633	40.00%	£98.55	£1.88
40	Energy Technology Provider Bus	siness Development	1018	204	80	3	22194	10713	39.29%	£152.70	£1.91
41	Retail & Hospitality Property C-le	level	2000	400	156	3	22594	10868	38.89%	£300.00	£1.93
42	Retail & Hospitality Property Sal	les	13000	2600	1011	3	25194	11879	38.89%	£1,950.00	£1.93
43	Financiers & Investors Inst	staller	37	7	3	3	25202	11882	36.36%	£5.55	£2.06
44	Installers Pro	oduct / Production	300	60	22	3	25262	11904	36.36%	£45.00	£2.06
45	Commercial Property Eng	gineering	66	13	5	3	25275	11909	36.36%	£9.90	£2.06
46	Industrial & Manufacturing Inst	staller	1500	300	109	3	25575	12018	36.36%	£225.00	£2.06
47	IPPs Ele	ectrician	308	62	22	3	25636	12040	35.71%	£46.20	£2.10
48	Industrial & Manufacturing C-le	level	19000	3800	1340	3	29436	13379	35.26%	£2,850.00	£2.13
49	Industrial & Manufacturing Eng	gineering	230000	46000	15546	3	75436	28926	33.80%	£34,500.00	£2.22
50	Municipalities / Local government Pro	oject	2500	500	167	3	75936	29092	33.33%	£375.00	£2.25
51	Residential Property Bus	siness Development	96	19	6	3	75956	29099	33.33%	£14.40	£2.25
52	Installers Tec	chnology	1100	220	73	3	76176	29172	33.33%	£165.00	£2.25
53	Retail & Hospitality Property Ele	ectrician	94	19	6	3	76194	29178	33.33%	£14.10	£2.25







Projections & strategy going forward – By Ranking Industry and Function for High-Propensity Lead Profiles 3/3

Conduct a market sizing & segmentation study

Build 'Propensity to buy' model based on data fields

Tag all data with 'Propensity to buy' Tiers

Develop High
Propensitydriven Target ICP

Deeldee	la direction	F. van Albara	Market	Estimated	Estimated	Number of records to	Cumulative count		Anticipated	Cost of data build	Cost per
Ranking	Industry	Function	Universe	contact to build	Attendees	acquire one Attendees	Estimated Data to build	Estimated contacts to attend	Attendee Conversion %	(0.75 GBP per contact)	registration
54	Retail & Hospitality Property	Product / Production	934	187	62	3	76381	29241	33.33%	£140.10	£2.25
55	Mining	Business Development	378	76	25	3	76457	29266	33.33%	£56.70	£2.25
56	Energy Technology Provider	Technology	169	34	11	3	76491	29277	33.33%	£25.35	£2.25
57	Tech & Data Centres	Electrician	21	4	1	3	76495	29279	33.33%	£3.15	£2.25
58	Utility	Procurement	1000	200	67	3	76695	29345	33.33%	£150.00	£2.25
59	Industrial & Manufacturing	Operations	42000	8400	2724	3	85095	32070	32.43%	£6,300.00	£2.31
60	Utility	Installer	519	104	33	3	85199	32103	31.82%	£77.85	£2.36
61	Transport & Transport Infrastructure	Business Development	5500	1100	338	3	86299	32441	30.77%	£825.00	£2.44
62	IPPs	Consultant	832	166	50	3	86465	32491	30.00%	£124.80	£2.50
63	Industrial & Manufacturing	Business Development	24000	4800	1424	3	91265	33915	29.67%	£3,600.00	£2.53
64	EPC, Project Developer & Consulting Engineer	Electrician	2400	480	141	3	91745	34056	29.37%	£360.00	£2.55
65	Commercial Property	C-level	227	45	13	3	91790	34069	29.17%	£34.05	£2.57
66	Commercial Property	Project	174	35	10	4	91825	34079	28.57%	£26.10	£2.63
67	Residential Property	C-level	207	41	12	4	91867	34091	28.57%	£31.05	£2.63
68	Industrial & Manufacturing	Sales	150000	30000	8509	4	121867	42600	28.36%	£22,500.00	£2.64
69	Utility	C-level	1000	200	56	4	122067	42656	28.21%	£150.00	£2.66
70	Industrial & Manufacturing	Consultant	35000	7000	1931	4	129067	44587	27.59%	£5,250.00	£2.72
71	Installers	Marketing	299	60	16	4	129126	44603	26.32%	£44.85	£2.85
72	Retail & Hospitality Property	Project	1500	300	75	4	129426	44678	25.00%	£225.00	£3.00
73	Commercial Property	Procurement	16	3	1	4	129430	44679	25.00%	£2.40	£3.00
74	Commercial Property	Consultant	650	130	33	4	129560	44711	25.00%	£97.50	£3.00
75	Industrial & Manufacturing	Procurement	8000	1600	393	4	131160	45104	24.56%	£1,200.00	£3.05
76	EPC, Project Developer & Consulting Engineer	C-level	4500	900	216	4	132060	45321	24.04%	£675.00	£3.12
77	Energy Technology Provider	Operations	2016	403	95	4	132463	45416	23.53%	£302.40	£3.19
78	Installers	Procurement	139	28	6	4	132491	45422	22.92%	£20.85	£3.27
79	Distributor / Reseller	Consultant	60	12	3	5	132503	45425	22.22%	£9.00	£3.38
80	Energy Technology Provider	Consultant	2558	512	113	5	133014	45537	22.00%	£383.70	£3.41
81	Utility	Business Development	2000	400	87	5	133414	45624	21.64%	£300.00	£3.47
	Total		667071	133414	45624						







Analytics to understand high-propensity segments

Objective: To project potential conversion based on existing market conversions

Determining High Propensity Segments

Conduct a market sizing & segmentation study

Build 'Propensity to buy' model based on data fields

Tag all data with 'Propensity to buy' Tiers

Develop High Propensity-driven Target ICP

Industry	Marketed data #	Attendees	% of Attendee against Marketed data	Conversion % based on weightage of attendee data relative to the weightage of marketed data
Installers	1290	721	55.9%	408.4%
IPPs	621	296	47.7%	348.3%
Retail & Hospitality Property	197	72	36.5%	267.1%
Residential Property	87	31	35.6%	260.4%
Industrial & Manufacturing	3334	1008	30.2%	220.9%
Commercial Property	513	132	25.7%	188.0%
Energy Technology Provider	2150	501	23.3%	170.3%
Mining	159	27	17.0%	124.1%
Municipalities / Local government	67	11	16.4%	120.0%
Utility	3537	533	15.1%	110.1%
Grid & T&D Operators	108	13	12.0%	88.0%
Non-tech Energy Product / Solution Provider	37	4	10.8%	79.0%
Agriculture	173	18	10.4%	76.0%
EPC, Project Developer & Consulting Engineer	6586	649	9.9%	72.0%
Healthcare Facilities	156	15	9.6%	70.3%
Financiers & Investors	2514	222	8.8%	64.5%
Distributor / Reseller	1314	92	7.0%	51.2%
Transport & Transport Infrastructure	1156	73	6.3%	46.1%
Government Facilities	687	28	4.1%	29.8%
Education Facilities	2360	83	3.5%	25.7%
Tech & Data Centres	3016	101	3.3%	24.5%
Water Treatment & Water-Intensive Processes	108	1	0.9%	6.8%
Government & Regulators	3793	17	0.4%	3.3%

Job function	Marketed data #	Attendees	% of Attendee against Marketed data	Conversin % based on weightage of attendee data relative to the weightage of marketed data
Electrician	534	188	35.2%	279.0%
Installer	275	75	27.3%	216.1%
C-level	1850	420	22.7%	179.9%
Business Development	1833	306	16.7%	132.3%
Sales	3723	529	14.2%	112.6%
Commercial	973	124	12.7%	101.0%
Consultant	1433	173	12.1%	95.7%
Project	2782	309	11.1%	88.0%
Procurement	716	79	11.0%	87.4%
Operations	1926	200	10.4%	82.3%
Finance	383	38	9.9%	78.6%
Engineering	4379	385	8.8%	69.7%
Product / Production	780	65	8.3%	66.0%
Technology	351	23	6.6%	51.9%
Marketing	1884	92	4.9%	38.7%

High Propensity

Medium Propensity

Lower Propensity





Market Size & Segmentation

Objective: To establish the total addressable market for the Solar segment in United Kingdom as per the function deduced from the existing data

Conduct a market sizing & segmentation study

Build 'Propensity to buy' model based on data fields

Tag all data with 'Propensity to buy' Tiers

Develop High Propensity-driven Target ICP

	Total U								J	Job Function	n						
	Industry	Universe	C-Level	Sales	Engineering	Business Development		Technology	·	Electrician		Installer	Commercial	"	Procurement	Product / Production	Finance
Aç	Agriculture	8491	581	2500	1000	304	459	52	650	39	1000	13	14	712	100	712	355
Cr	Commercial Property	1863	227	299	13	117	174	11	120	10	650	10	13	105	3	12	99
Di	Distributor / Reseller	918	61	386	80	64	36	11	54	12	60	10	15	56	17	31	25
Ed	ducation Facilities	108295	8000	8000	11000	5000	12000	4500	9000	271	25000	28	27	12000	969	3500	9000
	nergy Technology Provider	22419	1074	3038	6513	1018	3021	169	2016	354	2558	256	7	620	240	734	801
EF	PC, Project Developer & Consulting Engineer	266342	4500	16000	100000	8000	70000	801	19000	2400	20000	3000	141	6500	3000	4000	9000
Fir	inanciers & Investors	315443	23000	37000	30000	17000	23000	9000	33000	200	60000	37	206	18000	2000	23000	40000
Gr	Government & Regulators	1749	170	87	189	57	178	63	137	13	500	7	9	67	24	91	157
Gr	Government Facilities	145265	8500	6500	22000	5000	27000	4000	14000	624	29000	89	52	7500	3500	3500	14000
Gr	Grid & T&D Operators	2560	27	89	1500	26	411	18	101	169	82	9	11	26	21	38	32
He	lealthcare Facilities	142897	9000	8000	8000	4000	18000	1500	13000	324	62000	47	26	5500	2000	3000	8500
In	ndustrial & Manufacturing	694193	19000	150000	230000	24000	43000	4500	42000	13000	35000	1500	193	33000	8000	71000	20000
In	nstallers	13114	1620	611	4000	272	1700	1100	1300	406	746	108	5	299	71	300	576
	PPs	13289	373	657	6500	377	2000	90	1000	308	832	138	14	192	227	297	284
	Aining	10037	736	1500	3000	378	532	103	812	244	969	10	13	318	146	848	428
	Nunicipalities / Local government	9125	581	78	583	312	2500	155	912	6	2000	9	13	235	593	148	1000
	Ion-tech Energy Product / Solution Provider	944	48	76	235	39	165	6	57	47	50	133	12	24	28	13	11
	Residential Property	1902	207	655	16	96	116	14	166	11	415	10	12	89	15	18	62
R/	Retail & Hospitality Property	43832	2000	13000	2000	2000	1500	312	9500	94	4000	18	26	5500	448	934	2500
Te	ech & Data Centres	1365	62	94	733	32	119	38	56	5	107	7	9	14	13	57	19
Tr	ransport & Transport Infrastructure	135582	4500	18000	36000	5500	11000	1000	31000	720	10000	296	66	4000	2500	5500	5500
	Itility	61064	1000	5000	26000	2000	9500	503	6000	1000	4000	519	42	1000	1000	1500	2000
W	Vater Treatment & Water-Intensive Processes	1479	39	178	489	92	106	5	170	12	293	10	9	22	12	25	17
	Total universe of lookalike profiles	2002168	85306	271748	489851	75684	226517	27951	184051	20269	259262	6264	935	95779	24927	119258	114366



Potential addressable universe with tagging as per the Ranking

		Electric	ian	Consult	ant	Install	er	Comme	rcial	Market	ting	Procurer	ment	Product / Pr	oduction	Finance	
	Industry	Marketed		Marketed		Marketed											
		data	Universe	data	Universe	data	Universe										
		Coverage %		Coverage %		Coverage %		Coverage %		Coverage %		Coverage %		Coverage %		Coverage %	
	Agriculture	-	39	0.9%	1000	-	13	15.9%	69	1.4%	712	11.0%	100	2.5%	712	3.4%	355
	Commercial Property	11.1%	81	1.8%	650	17.6%	136	14.7%	75	10.1%	189	7.3%	193	16.7%	102	12.1%	99
	Distributor / Reseller	6.2%	292	5.4%	240	0.0%	10	6.7%	375	6.4%	296	9.6%	374	6.9%	332	5.0%	261
	Education Facilities	7.0%	271	0.1%	25000	3.6%	28	9.6%	197	0.5%	12000	0.6%	969	0.3%	3500	0.1%	9000
	Energy Technology Provider	14.7%	354	2.0%	2558	19.1%	256	21.7%	157	9.2%	620	7.9%	240	3.1%	734	1.6%	801
	EPC, Project Developer & Consulting Engineer	5.3%	2400	0.7%	20000	0.9%	3000	18.4%	941	2.1%	6500	5.1%	3000	1.1%	4000	0.3%	9000
	Financiers & Investors	2.5%	200	0.1%	60000	8.0%	137	13.3%	406	1.4%	18000	0.3%	2000	0.1%	23000	0.1%	40000
	Government & Regulators	15.4%	13	5.4%	500	14.3%	7	15.7%	159	11.9%	67	16.6%	589	3.3%	91	13.2%	257
	Government Facilities	-	624	-	29000	-	89	2.9%	552	0.1%	7500	0.5%	3500	0.1%	3500	0.1%	14000
	Grid & T&D Operators	-	169	8.5%	82	10.5%	19	9.1%	11	19.2%	26	4.8%	21	5.3%	38	3.1%	32
. 1	Healthcare Facilities	0.3%	324	-	62000	-	47	3.8%	26	-	5500	0.2%	2000	-	3000	-	8500
Ы	Industrial & Manufacturing	0.4%	13000	0.1%	35000	1.5%	1500	6.3%	693	0.5%	33000	0.4%	8000	0.1%	71000	0.1%	20000
	Installers	15.5%	406	3.4%	746	20.2%	208	17.3%	75	12.7%	299	16.5%	91	3.7%	300	0.7%	576
	IPPs	4.5%	308	1.2%	832	9.4%	138	14.8%	54	3.1%	192	3.5%	227	0.3%	297	2.1%	284
	Mining	0.4%	244	0.2%	969	-	10	12.1%	33	1.9%	318	4.8%	146	0.2%	848	0.2%	428
	Municipalities / Local government	-	6	-	2000	-	9	-	13	-	235	-	593	-	148	-	1000
	Non-tech Energy Product / Solution Provider	-	47	2.0%	50	-	133	-	12	-	24	-	28	-	13	-	11
	Residential Property	18.2%	11	-	415	-	10	9.1%	22	-	89	6.7%	15	-	18	-	62
ы	Retail & Hospitality Property	3.2%	94	-	4000	-	18	7.7%	26	0.1%	5500	0.9%	448	0.3%	934	-	2500
	Tech & Data Centres	10.9%	55	9.3%	1237	14.3%	77	18.5%	189	12.1%	1817	10.6%	113	18.1%	657	13.4%	119
	Transport & Transport Infrastructure	-	720	0.2%	10000		296	15.4%	266	0.5%	4000	0.8%	2500	0.3%	5500	0.4%	5500
	Utility	2.7%	1000	1.8%	4000	4.2%	519	12.1%	642	7.7%	1000	2.7%	1000	1.5%	1500	1.2%	2000
	Water Treatment & Water-Intensive Processes	-	12	1.0%	293	-	10	7.6%	79	13.6%	22	-	12	8.0%	25	11.8%	17

Conduct a market sizing & segmentation study

Build 'Propensity to buy' model based on data

Tag all data
with
'Propensity to
buy' Tiers

Develop High Propensitydriven Target ICP

High Propensity

Medium Propensity

Lower Propensity



Potential addressable universe with tagging as per the Ranking

Conduct a market sizing & segmentation study

Build 'Propensity to buy' model based on data

Tag all data with 'Propensity to buy' Tiers

> Develop High Propensitydriven Target ICP

Industry	Total UK Universe	C-Level	Sales	Engineering	Business Development	Project	Technology	Operations	Electrician	Consultant	Installer	Commercial	Marketing	Procurement	Product / Production	Finance	Universe of prospects with ranking above the median	Universe of prospects with ranking below the median
industrial & Manufacturing	694193	19000	150000	230000	24000	43000	4500	42000	13000	35000	1500	193	33000	8000	71000	20000	588693	104000
Retail & Hospitality Property	43832	2000	13000	2000	2000	1500	312	9500	94	4000	18	26	5500	448	934	2500	29054	2000
Energy Technology Provider	22419	1074	3038	6513	1018	3021	169	2016	354	2558	256	7	620	240	734	801	16343	6076
PPs	13289	373	657	6500	377	2000	90	1000	308	832	138	14	192	227	297	284	12902	297
Installers	13114	1620	611	4000	272	1700	1100	1300	406	746	108	5	299	71	300	576	12538	-
EPC, Project Developer & Consulting Engineer	266342	4500	16000	100000	8000	70000	801	19000	2400	20000	3000	141	6500	3000	4000	9000	6900	259442
Utility	61064	1000	5000	26000	2000	9500	503	6000	1000	4000	519	42	1000	1000	1500	2000	5519	55545
Transport & Transport Infrastructure	135582	4500	18000	36000	5500	11000	1000	31000	720	10000	296	66	4000	2500	5500	5500	5500	89566
Municipalities / Local government	9125	581	78	583	312	2500	155	912	6	2000	9	13	235	593	148	1000	2500	-
Mining	10037	736	1500	3000	378	532	103	812	244	969	10	13	318	146	848	428	2477	5768
Financiers & Investors	315443	23000	37000	30000	17000	23000	9000	33000	200	60000	37	206	18000	2000	23000	40000	2037	290406
Commercial Property	1863	227	299	13	117	174	11	120	10	650	10	13	105	3	12	99	1493	219
Residential Property	1902	207	655	16	96	116	14	166	11	415	10	12	89	15	18	62	303	655
Distributor / Reseller	918	61	386	80	64	36	11	54	12	60	10	15	56	17	31	25	60	825
Tech & Data Centres	1365	62	94	733	32	119	38	56	5	107	7	9	14	13	57	19	5	1290
Healthcare Facilities	142897	9000	8000	8000	4000	18000	1500	13000	324	62000	47	26	5500	2000	3000	8500	-	-
Non-tech Energy Product / Solution Provider	944	48	76	235	39	165	6	57	47	50	133	12	24	28	13	11	-	-
Water Treatment & Water-Intensive Processes	1479	39	178	489	92	106	5	170	12	293	10	9	22	12	25	17	-	-
Agriculture	8491	581	2500	1000	304	459	52	650	39	1000	13	14	712	100	712	355	-	-
Education Facilities	108295	8000	8000	11000	5000	12000	4500	9000	271	25000	28	27	12000	969	3500	9000	-	-
Government & Regulators	1749	170	87	189	57	178	63	137	13	500	7	9	67	24	91	157	-	170
Government Facilities	145265	8500	6500	22000	5000	27000	4000	14000	624	29000	89	52	7500	3500	3500	14000	-	49000
Grid & T&D Operators	2560	27	89	1500	26	411	18	101	169	82	9	11	26	21	38	32	-	1527
Total universe of lookalike profiles	2002168	85306	271748	489851	75684	226517	27951	184051	20269	259262	6264	935	95779	24927	119258	114366	686324	866786

High Propensity

Medium Propensity

Lower Propensity







User Guide

This user guide provides essential information to help you navigate the dashboard effectively and leverage the insights it offers for strategic decision-making.

Getting Started:

- · Accessing the Dashboard: To access the dashboard, follow the link provided
- · Navigation: Use the tabs on the left-hand side of the dashboard to navigate between different views, such as the Dashboard, Contact Database, and Lead Analysis Dashboard.

Interacting with the Dashboard

- Filters: Utilize dropdown filters to refine the data by Lead Source, Account Name, Company Revenue, Industry, and more. This will help you focus on the information that is most pertinent to your current analysis
- · Navigation: Use the tabs at the top of the dashboard to navigate between different views, such as the Dashboard, Contact Database, and Lead Analysis Dashboard.

Understanding the Data

- List of Leads: This section provides a snapshot of the selected filter criteria, including the number of leads and their qualification status.
- Top Leads: Here you'll find a ranking of leads based on various criteria such as the number of interactions and engagement level.
- · Company Size Analysis: A pie chart offers insights into the distribution of leads by company size, enabling you to understand the scale of potential clients

Analytical Features

- Engagement Analysis: Deep-dive into lead engagement patterns to identify the most promising leads and gauge market trends.
- Lead Count: View the total number of leads available for outreach, segmented by role and industry.

Reporting Issues or Suggestions:

For immediate assistance, please contact our Principal Consultant, Pratima Shetty, directly at pratima.shetty@cognition-solutions.com





THANK YOU

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