

#### **Preamble**

The following content is completely qualified by the legal disclosures on the slide following this one.

Our goal is to share with you some of our strategic thinking and financial analysis we are using to guide the growth of our business. The content is in line with our principles of being accountable and transparent with shareholders.

We operate in a hyper dynamic economic environment. That's a fancy way of saying things change quickly. What we are telling you here is based on our estimates and assumptions which are our best guess. We reserve the right to revise our point of view based on new information and changes in the business environment.

Despite an uncertain, dynamic environment, we must plan and make operating and investment decisions. This presentation lays some of that out for your review.



#### **Legal Disclosure & Disclaimer**

This presentation includes forward-looking statements within the meaning of the Private Securities Litigation Reform Act that reflect our current views with respect to, among other things, our operations, business strategy, interpretation of prior development activities, plans to develop and commercialize our products and services, potential market opportunity, financial performance and needs for additional financial financial, We have used words like "anticipate," "believe," "could," "estimate," "expect," "future," "intend," "may," "plan," "potential," "project," "will," and similar terms and phrases to identify forward-looking statements in this presentation.

The forward-looking statements contained in this presentation are based on management's current expectations and are subject to substantial risks, uncertainty and changes in circumstances. Actual results may differ materially from those expressed by these expectations due to risks and uncertainties, including, among others, those related to our ability to obtain additional capital on favorable terms to us, or at all, the success, timing and cost of ongoing or future operations, the lengthy and unpredictable nature of the project development, and technology process and businesses in which we currently engage or may engage.

These risks and uncertainties include, but may not be limited to, those described in our filings with the SEC. Forward-looking statements speak only as of the date of this presentation, and we undertake no obligation to review or update any forward-looking statement except as may be required by applicable law.

The material in this presentation has been prepared by Soluna and is general background information about Soluna's activities, current as at the date of this presentation and is provided for information purposes only. It should be read in conjunction with Soluna's periodic and continuous disclosure announcements filed with the Securities and Exchange Commission. This presentation provides information in summary form only and is not intended to be complete. Soluna makes no representation or warranty, express or implied, as to the accuracy, completeness, fairness or reliability of any of the information, illustrations, examples, opinions, forecasts, reports, estimates and conclusions contained in this presentation. It is not intended to be relied upon as advice or a recommendation to investors or potential investors and does not take into account the investment objectives, financial situation, taxation situation or needs of any particular investor. Due care and consideration should be undertaken when considering and analyzing Soluna's future performance and business prospects. THIS PRESENTATION IS NOT INTENDED TO SERVE AS A FORECAST OF ANY SUCH FUTURE PERFORMANCE OR PROSPECTS. An investor must not act on any matter contained in this document but must make its own assessment of Soluna and conduct its own investigations and analysis. Investors should assess their own individual financial circumstances and consider talking to a financial adviser, professional adviser or consultant before making any investment decision. This document does not constitute an offer, invitation, solicitation or recommendation with respect to the purchase or sale of any security in Soluna nor does it constitute financial product advice. This document is not a prospectus, product disclosure statement or other offer document under United States federal or state securities law or under any other law. This document has not been filed, registered or approved by regulatory authorities in any jurisdiction.

This presentation contains statistical and market data that we obtained from industry publications, reports generated by third parties, and third-party studies. Although we believe that the publications, reports, and studies are reliable as of the date of this presentation, we have not independently verified such statistical or market data.

Any projection, forecast, estimate or other "forward-looking" statement in this presentation only illustrates hypothetical performance under specified assumptions of events or conditions that have been clearly delineated herein. Such projections, forecasts, estimates or other "forward-looking" statements are not reliable indicators of future performance. Hypothetical or illustrative performance information contained in these materials may not be relieful upon as a promise, prediction or projection of future performance and are subject to significant assumptions and limitations. In addition, not all relevant events or conditions may have been considered in developing such assumptions. READERS OF THIS DOCUMENT SHOULD UNDERSTAND THE ASSUMPTIONS AND EVALUATE WHETHER THEY ARE APPROPRIATE FOR THEIR PURPOSES. SOME EVENTS OR CONDITIONS MAY NOT HAVE BEEN CONSIDERED IN SUCH ASSUMPTIONS. ACTUAL EVENTS OR CONDITIONS WILL VARY AND MAY DIFFER MATERIALLY FROM SUCH ASSUMPTIONS. READERS SHOULD UNDERSTAND SUCH ASSUMPTIONS AND EVALUATE WHETHER THEY ARE APPROPRIATE FOR THEIR PURPOSES. This presentation may include figures related to past performance or simulated past performance as well as forecasted or simulated future performance. Soluna disclaims any obligation to update their views of such risks and uncertainties or to publicly announce the results of any revision to the forward-looking statements made herein.

Use of Projections and Illustrations - this presentation contains certain financial forecasts and illustrations. Neither Soluna's [nor Soluna Holdings] independent auditors have studied, reviewed, compiled or performed any procedures with respect to the projections for the purpose of their inclusion in this presentation. The material in this presentation is for illustrative purposes only and should not be relied upon as being necessarily indicative of future results.

To supplement our consolidated financial statements, which are prepared and presented in accordance with GAAP, we use the following non-GAAP financial measures: non-gaap revenue, cash contribution margin, cash contribution margin excl. tornado & shutdown, adjusted cost of cryptocurrency revenue and adjusted EBITDA contribution. The presentation of this financial information is not intended to be considered in isolation or as a substitute for, or superior to, the financial information prepared and presented in accordance with GAAP.

#### Use of Estimates in Monthly Presentations

Numbers presented BEFORE the release of Form 10-Q for third quarter ended September 30<sup>th</sup>, 2022, are monthly estimates and subject to change upon final accounting adjustments and entries. These monthly estimates are presented as an illustration of management's review of key metrics that help in understanding the performance of the Company. Readers are strongly encouraged to review this presentation in connection with the Company's Quarterly Report on Form 10-Q for the period ended June 30. 2022 and the Company's Annual Report on Form 10-K for the year ended December 31. 2021.





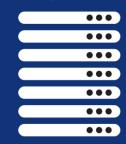




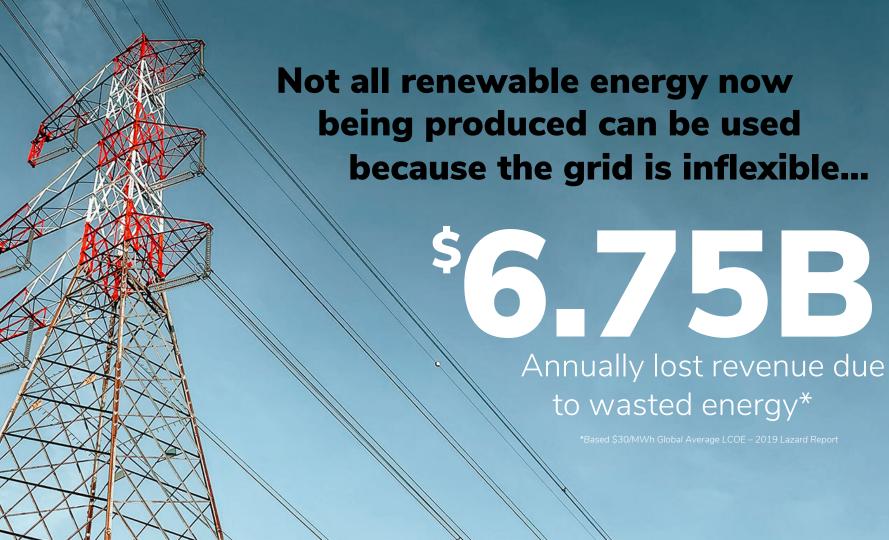


**Excess energy from** renewable sources





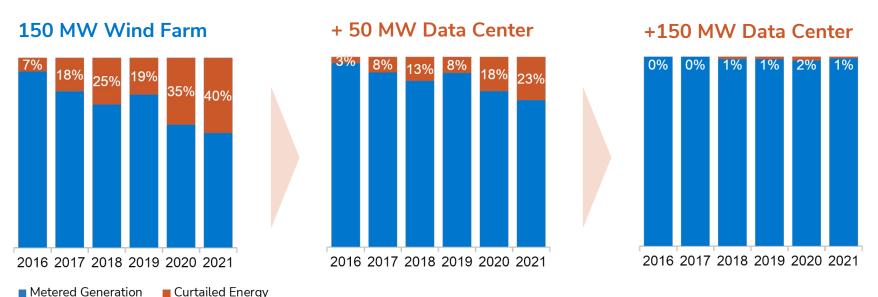
Bitcoin Mining and High Performance Computing





#### How We're Solving the Wasted Energy Problem

We build data centers that consume curtailed renewable energy.





#### **Unique Interconnection Strategy**

Behind-the-Meter Structure Allows Our Modular Data Centers to Remain Flexible, Drawing Power from the Grid or Renewable Power Plant and Provide Ancillary Services **ERCOT TELEMETRY PROJECT METER** Wind Farm MV Meter Meter Grid **Substation** Solar Farm **MDC METER** MV Meter LV MV 2600 kVA **MV Switchgear** 1.2 MW per MDC **Transformer** 



## How We Source Power for Our Data Centers

**CURTAILED ENERGY** MDC\* **SUBTRACTIVE GRID** 

**ENERGY** 

Economic/Technical curtailment from negative LMP.

We purchase energy at a fixed price.

**ENERGY** 

Energy that would have gone to grid without the load.

We purchase energy at Project Settlement Point Price (SPP). Energy that is sourced from the grid in excess of plant production.

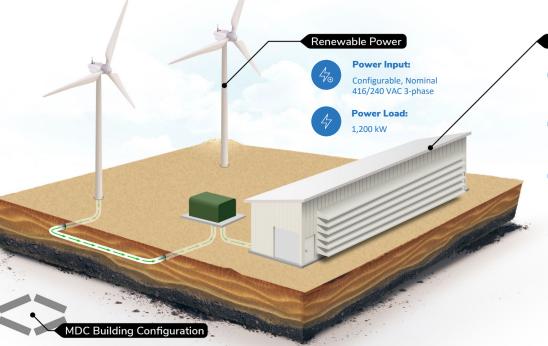
We purchase energy at Load Zone Settlement Point Price (SPP) + Load Ratio Share(LRS) charges.





Our Data Centers
Can Do More Than
Mine Bitcoin

Purpose-built to efficiently convert curtailed renewable energy into high performance computing.



#### Modular Data Center



#### **Monitoring:**

Full Remote Monitoring for Operations and Security



#### Diagnostics and Maintenance:

Al Driven Built-In-Test



#### **Autonomous Operations:**

Designed for operation and maintenance by technician level personnel



#### **Processing:**

GPU, FPGA, ASIC



#### **Network Input:**

10 Gig Ethernet, Wireless Backup



#### **Emergency Shutdown Time:**

2s

#### Image: Control of the property o

#### **Boot Time:**

90



#### Variable Consumption:

1% - 100%



#### Graceful Shutdown Time:

15-90s (Depending on Processing Configuration)



#### **Physical Dimensions:**

70' x 12' x 14' pre-fabricated buildings



# MaestroOS Is Our Force Multiplier



#### Control

Enhancing equipment lifespan and reducing failures through multiple redundancies.

Complete automation of fans, miners, PDUs, power infrastructure, and network.

Implementing robust and redundant computing systems at both the MDC and site levels to eliminate single points of failure.

Utilizes a cloud-based simulator for predeployment testing of software and algorithms.

#### Operations

Real-time tracking of miners, PDUs, networking equipment, and power infrastructure enables centralized site management and remote diagnostics.

Comprehensive diagnostic and alerting system empowers operators to swiftly detect issues and take immediate action.

Pinpoints the exact location of miners and equipment, facilitating the identification of anomalies quickly.

#### Power

Extensible architecture allows for quick adaptation of algorithms, facilitating seamless integration with various grid and behind-the-meter configurations.

Capable of accepting multiple grid and power stimuli to feed the algorithm.

Achieves 99% curtailment in less than 60 seconds.

Achieves full power restoration within 8 minutes.



# S120B+> market opportunity

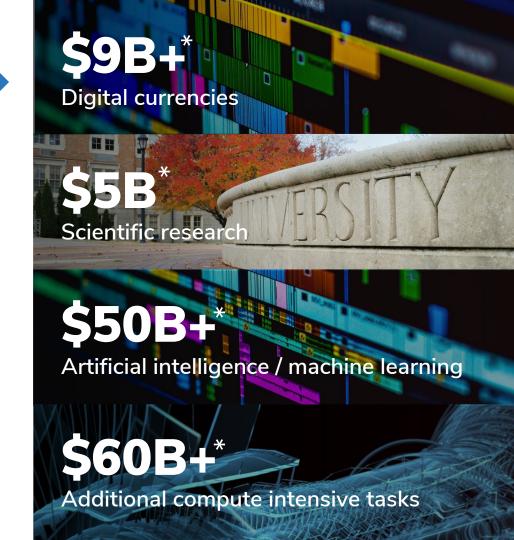
Our long-term strategy is to dominate a few relatively small niche markets (Bitcoin mining, GPU cloud, etc.) by offering a truly zero-carbon cloud to a variety of end markets that are currently not served by data centers.

Then, we will swiftly expand into broader, related markets

Digital currencies - Annual Bitcoin Network Revenue at \$26,500

Scientific research - National Science Foundation estimates \$1bn hardware discarded per year (assumes 5-year useful life) Al / ML - Verified Market Research Global Al Software market

Additional compute intensive tasks - Markets and Markets 3D Imaging (\$16bn), Healthcare Cloud Computing (\$39bn), and Oil & Gas Cloud Computing (\$5bn), and ResearchAndMarkets Edge Computing Market (\$4bn)



# How Soluna Makes Money

- Current revenue sources
- Future revenue sources

# **Prop Bitcoin Mining**

- Soluna or JV owned Bitcoin mining machines
- Bitcoin sold daily
- Soluna provides Managed Infrastructure Services

# High Performance Computing

- GPU Cloud Al/ML, simulation, visualization, predictive analytics, and deep learning
- GPU machines could be hosted or owned by Soluna at Projects

# Hosting for Bitcoin Miners

- Third-party machines hosted at Soluna Data Centers
- Soluna provides Managed Infrastructure Services

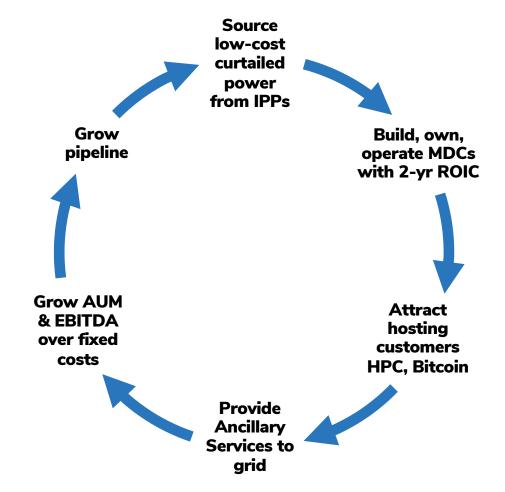
# Grid Ancillary Services

- Compensation to act as behind-the-meter flexible load for the grid
- Paid on \$ / MWh basis by Utility or Grid Operator
- Launching in Q4 2023



# The Soluna Way

We tackle wasted energy through digital infrastructure. As we optimize the grid and serve our customers, we fuel our growth, funding further expansion to make renewable energy a superpower.







### **Key Operating Metrics**<sup>1</sup>

**TICKER** 

**SLNH/SLNHP** 

**MW MANAGED** 

75 MW — 291 MW<sup>3</sup> 2.6 EH/s<sup>2</sup>

**INSTALLED HASHRATE** 

**AVERAGE POWER COST** 

<\$30 / MWh

**CURTAILED ENERGY MONETIZED** 

4,003 MWh

**POWER USAGE EFFECTIVENESS (PUE)** 

1.01

**BITCOIN MINERS DEPLOYED** 

23,655<sup>2</sup>

**AVERAGE J / TH/s** 

~30 J / TH/s





# Project Dorothy 1A

**CAPACITY** 

**25** MW

**INSTALLED HASHRATE** 

**950** PH/s

POWER USAGE EFFECTIVENESS

1.01

**POWER SOURCE** 

Wind

CURTAILED ENERGY CONSUMED

**2,501** MWh

**MODEL** 

**Hosting** 

**ENERGIZATION** 

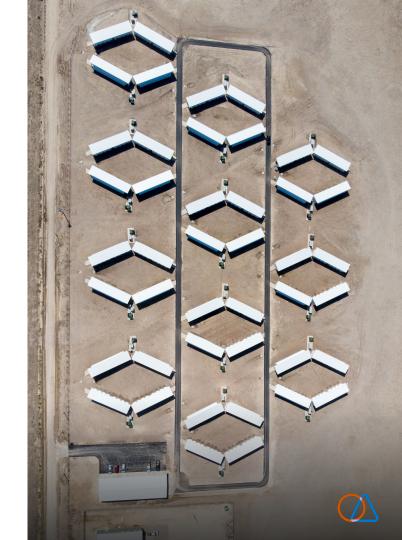
**Operational** 

**AVERAGE ANNUAL LCOE** 

~\$27 / MWh

**PARTNER** 

**Spring Lane Capital** 





# **Project Dorothy**

**CAPACITY** 

**25** MW

**INSTALLED HASHRATE** 

**816** PH/s

POWER USAGE EFFECTIVENESS

1.01

**POWER SOURCE** 

Wind

**CURTAILED ENERGY CONSUMED** 

**1,502** MWh

**MODEL** 

**Prop Mining** 

**ENERGIZATION** 

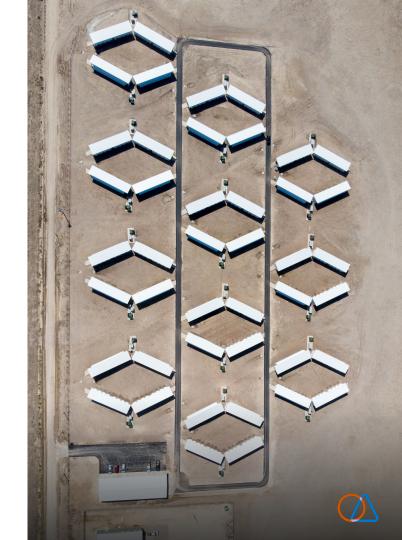
**Operational** 

AVERAGE ANNUAL LCOE

**~\$27** / MWh

**PARTNER** 

**Navitas Global** 





### **Project Sophie**

**CAPACITY** 

**25** MW

**INSTALLED HASHRATE** 

**844** PH/s

**POWER USAGE EFFECTIVENESS** 

1.02

**POWER SOURCE** 

Hydro/Grid

**MODEL** 

**Hosting** 

**ENERGIZATION** 

**Operational** 

**AVERAGE ANNUAL LCOE** 

~\$28 / MWh

**PARTNER** 

None







# **Project Dorothy**2

**CAPACITY** 

**50** MW

**POWER SOURCE** 

Wind

**PARTNER** 

**TBD** 

**MODEL** 

**Hosting & Al** 

**ENERGIZATION** 

**Design and Planning** 

**AVERAGE ANNUAL LCOE** 

~\$27 / MWh



# 00

# **Project Kati**

**CAPACITY** 

**166** MW

**POWER SOURCE** 

Wind

**PARTNER** 

**TBD** 

**MODEL** 

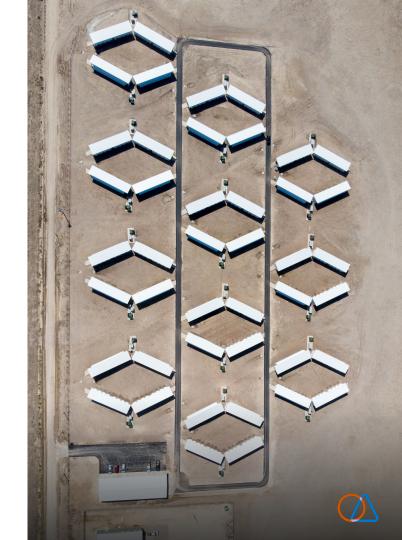
Hosting

**ENERGIZATION** 

**Development** 

**AVERAGE ANNUAL LCOE** 

~\$30 / MWh



#### We Have a Growing Pipeline of Projects

Data **Centers & Pipeline** 

**25**MW Sophie

Operating

Powered by



**100**MW Dorothy

**50MW** Operating



Design & Development\*



Kati

**166**MW

**2GW+** long-term

pipeline with large IPPs and

infrastructure

funds in the US

and beyond





#### **2023 Corporate Focus On Track**

Oct '23

# Energize Dorothy

Shift flagship site from construction to operations. Energize 50MW (1A and 1B).

Sign JV Partnership with Navitas Global for Prop Mining. Sell down portion of 1A to Spring Lane Capital.

Fill 1A with 25 MW of strategic hosting partners.

### Cash Flow+

Sign 50MW of hosting at Dorothy and Sophie, ramp 25MW of Propmining at Dorothy.

Implement cost cutting measures to achieve positive cashflow from operations in second half of 2023.

# Expand Flagship

Target the development of up to 50 MW of Dorothy 2 project through project-level partnerships.

Leverage existing power infrastructure investments. Shoot for energizing in Q2 2024.

### Grow Pipeline

Sign term sheets for 100MW of additional behind-the-meter projects with Renewable Power Producers.

Advance the projects through the ERCOT process.

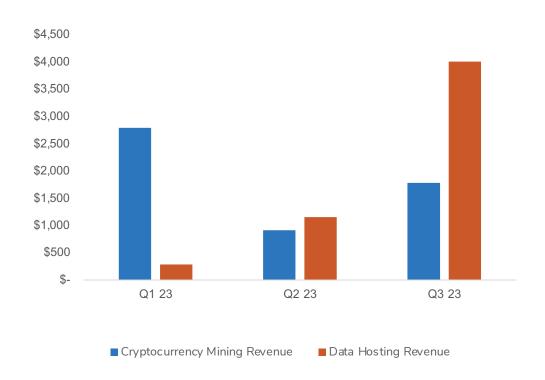


# **Quarterly Financials YTD 2023**

Quarterly Financials	Q1 23	Q2 23	Q3 23	YTD 23
Cryptocurrency Mining Revenue	2,796	915	1,786	5,497
Data Hosting Revenue	286	1,153	4,011	5,451
Total Revenue	3,082	2,068	5,797	10,948
% Change in Revenue		-33%	180%	
Cost of Cryptocurrency Mining Revenue, excl. Depreciation	2,252	1,160	1,040	4,452
Cost of Data Hosting Mining Revenue, excl. Depreciation	272	759	2,150	3,181
Cost of Revenue - Depreciation	625	539	1,200	2,364
Total Cost of Revenue	3,149	2,458	4,390	9,997
Gross Profit	(67)	(390)	1,407	950



# **Quarterly Financials YTD 2023**





# Condensed Consolidated Balance Sheet

(1)Prior period results have been adjusted to reflect the Reverse Stock Split of the Common Stock at a ratio of 1-for-25 that became effective October 13, 2023.

(Dollars in thousands, except per share)

	September 30, 2023		December 31, 2022		
Assets					
Current Assets:					
Cash	\$	5,625	\$	1,136	
Restricted cash		3,428		685	
Accounts receivable		2,024		320	
Notes receivable		446		219	
Prepaid expenses and other current assets		1,593		1,107	
Deposits and credits on equipment		975		1,175	
Equipment held for sale		248		295	
Total Current Assets		14,339		4,937	
Restricted cash		1,000			
Other assets		2,957		1,150	
Property, plant and equipment, net		45,938		42,209	
Intangible assets, net		29,370		36,432	
Operating lease right-of-use assets		483		233	
Total Assets	\$	94,087	\$	84,961	
Liabilities and Stockholders' Equity					
Current Liabilities:					
Accounts payable	\$	3,005	\$	3,548	
Accrued liabilities		4,447		2,721	
Line of credit		_		350	
Convertible notes payable		10,796		11,73	
Current portion of debt		9,053		10,540	
Deferred revenue		-		453	
Operating lease liability		215		161	
Total Current Liabilities		27,516		29,510	
Other liabilities		1,497		203	
Long-term debt		1,050		20.	
Operating lease liability		273		84	
Deferred tax liability, net		8,362		8,886	
Total Liabilities		38,698		38,689	
C. II II AB 1					
Stockholders' Equity:					
9.0% Series A Cumulative Perpetual Preferred Stock, par value \$0.001 per					
share, \$25.00 liquidation preference; authorized 6,040,000; 3,061,245 shares					
issued and outstanding as of September 30, 2023 and December 31, 2022		3		2	
Series B Preferred Stock, par value \$0.0001 per share, authorized 187,500;					
62,500 shares issued and outstanding as of September 30, 2023 and December					
31, 2022		_		_	
Common stock, par value \$0.001 per share, authorized 75,000,000; 1,492,729					
shares issued and 1,451,988 shared outstanding as of September 30, 2023 and					
788,578 shares issued and 747,837 shares outstanding as of December 31,					
2022(1)		1		1	
Additional paid-in capital		286,799		277,429	
Accumulated deficit		(244,268)		(221,769	
Common stock in treasury, at cost, 40,741 shares at September 30, 2023 and		(277,200)		(221,70	
December 31, 2022(1)		(13,798)		(13,798	
Total Soluna Holdings, Inc. Stockholders' Equity		28,737		41,866	
Non-Controlling Interest		26,652		4,400	
Total Stockholders' Equity		55,389		46,272	
Total Liabilities and Stockholders' Equity	S	94,087	\$	84,961	
Total Elabilities and Stockholders Equity	φ	24,007	φ	07,70	



# Condensed Consolidated Statement of Operations

(1)Prior period results have been adjusted to reflect the Reverse Stock Split of the Common Stock at a ratio of 1-for-25 that became effective October 13, 2023.

(Dollars in thousands, except per share)		Three Months Ended September 30,				Nine Months Ended September 30,				
		2023		2022		2023		2022		
Cryptocurrency mining revenue	\$	1,786	\$	5,387	\$	5,497	\$	20,696		
Data hosting revenue		4,011		985		5,451		3,668		
Total revenue		5,797		6,372		10,948		24,364		
Operating costs:		-,,,,		0,0,0				_ 1,00		
Cost of cryptocurrency mining revenue, exclusive										
of depreciation		1,040		4,100		4,451		11,092		
Cost of data hosting revenue, exclusive of										
depreciation		2,150		1,078		3,181		3,192		
Costs of revenue- depreciation		1,200		6,010		2,364		15,872		
Total costs of revenue		4,390		11,188		9,996		30,156		
Operating expenses:										
General and administrative expenses, exclusive of										
depreciation and amortization		2,723		5,686		11,219		15,441		
Depreciation and amortization associated with										
general and administrative expenses		2,379		2,378		7,134		7,127		
Total general and administrative expenses		5,102		8,064		18,353		22,568		
Impairment on equity investment		-		750		-		750		
Impairment on fixed assets		41		28,086		418		28,836		
Operating loss		(3,736)		(41,716)		(17,819)		(57,946)		
Interest expense		(495)		(1,671)		(2,355)		(7,856)		
Loss on debt extinguishment and revaluation, net		(769)		(12,317)		(2,350)		(12,317)		
Loss on sale of fixed assets		(373)		(988)		(404)		(2,606)		
Other (expense) income, net		(74)		2		(301)		2		
Loss before income taxes from continuing operations		(5,447)		(56,690)		(23,229)		(80,723)		
Income tax (expense) benefit from continuing										
operations		(569)		547		524		1,344		
Net loss from continuing operations		(6,016)		(56,143)		(22,705)		(79,379)		
Income before income taxes from discontinued								<u> </u>		
operations		_		(21)		_		7,681		
Income tax benefit from discontinued operations		-		` _′		-		70		
Net income from discontinued operations				(21)				7,751		
Net loss		(6,016)	_	(56,164)	_	(22,705)		(71,628)		
(Less) Net (income) loss attributable to non-		(0,010)		(50,104)		(22,703)		(71,020)		
controlling interest		(646)		272		206		272		
Net loss attributable to Soluna Holdings, Inc.	\$	(6,662)	\$	(55,892)	\$	(22,499)	\$	(71,356)		
rections attributable to Boltana Holdings, Inc.	Ψ	(0,002)	Ψ	(33,672)	Ψ	(22,477)	Ψ	(71,330)		
Basic and Diluted (loss) earnings per common share:										
Net loss from continuing operations per share (Basic										
& Diluted) (1)	\$	(4.40)	\$	(95.49)	\$	(20.11)	\$	(146.46)		
Net income from discontinued operations per share	Ψ	(4.40)	Ψ	(75.47)	Ψ	(20.11)	Ψ	(140.40)		
(Basic & Diluted) (1)	\$	_	\$	(0.04)	\$	_	\$	13.64		
Basic & Diluted loss per share (1)	\$	(4.40)	\$	(95.53)	\$	(20.11)	\$	(132.82)		
[	-	(/0)	-	(-2.50)	-	(=====)	-	()		
Weighted average shares outstanding (Basic and										
Diluted) (1)		1,374,364		587,921		1,149,745		568,307		

<sup>(1)</sup> Prior period results have been adjusted to reflect the Reverse Stock Split of the Common Stock at a ratio of 1-for-25 that became effective October 13, 2023.



#### Non-GAAP Measures

#### **EBITDA**

Reconciliation from Net Loss to EBITDA, which excludes impact of:

- 1-Interest
- 2-Taxes
- 3-Depreciation
- 4-Amortization

#### **Adjusted EBITDA**

Reconciliation from EBITDA, which excludes impact of:

- 1-Stock based compensation
- 2-Loss on sale of fixed assets
- 3-Impairment on equity investment
- 4-Impairment on fixed assets
- 5-Loss on debt extinguishment and revaluations, net

Reconciliations of Adjusted EBITDA to net income from continuing operations, the most comparable GAAP financial metric, for historical periods are presented in the table below:

(Dollars in thousands)		Three Months Ended September 30,				Nine Months Ended September 30,			
		2023		2022		2023		2022	
Net loss from continuing operations	\$	(6,016)	\$	(56,143)	\$	(22,705)	\$	(79,379)	
Interest expense, net		495		1,671		2,355		7,856	
Income tax expense (benefit) from continuing									
operations		569		(547)		(524)		(1,344)	
Depreciation and amortization		3,579		8,388		9,498		22,999	
EBITDA		(1,373)		(46,631)		(11,376)	_	(49,868)	
Adjustments: Non-cash items									
Stock-based compensation costs		595		890		3,709		2,869	
Loss on sale of fixed assets		373		988		404		2,606	
Impairment on equity investment		-		750		-		750	
Impairment on fixed assets		41		28,086		418		28,836	
Loss on debt extinguishment and revaluation, net		769		12,317		2,350		12,317	
Adjusted EBITDA	\$	405	\$	(3,600)	\$	(4,495)	\$	(2,490)	



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# Meet the Soluna Leadership Team



**John Belizaire**Chief Executive Officer



**David Michaels**Chief Financial Officer



**Larbi Loudiyi** VP, Power



**Phillip Ng**VP, Corporate Development



**Jessica Thomas** Chief Accounting Officer



Michael Toporek
Executive Chairman



**Mary O'Reilly** Chief People Officer



**Dipul Patel**Chief Technology Officer

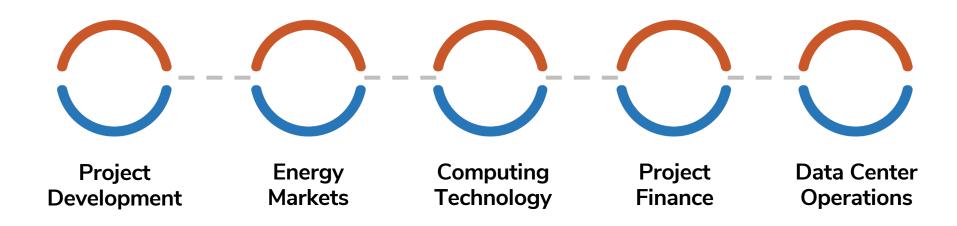


**Chase Stowell**BU Controller



### Soluna's Expertise

Implementing our modular data centers is a low-risk, low-friction process because of our **five pillars of expertise**.





### **Our Intellectual Property Pipeline**

# / Patent Stage



#### Patent Summary

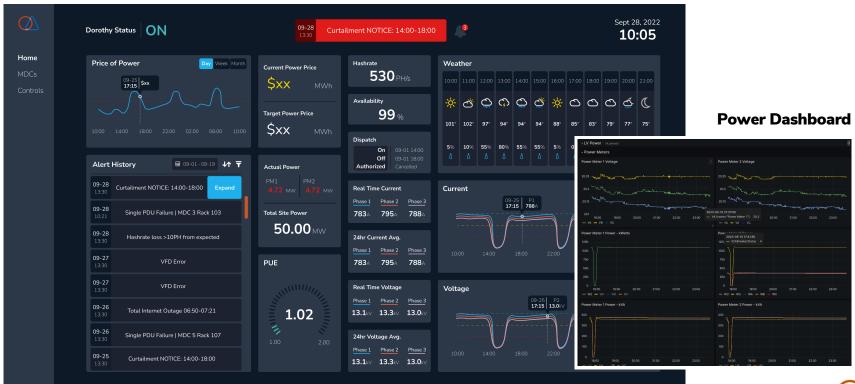
- Modular Data Center (Flexible/Modular Architecture)
- Logical Data Center (Mesh Orchestration For Computing)
- System And Method For Managing Power Ramping In A Data Center Or Cloud Resource
- Standardized Commissioning Systematized And Scalable Process For Computing Equipment Diagnostics And Commissioning

- Modular Computer Array (Flexible/Modular Compute Capability)
- Local Co-optimatization Of Power Generation Supply With Data Center Energy Demand
- Sensors On Racks To Detect Performance (X-RAY for MDC)



#### Maestro Is Our Optimization Platform

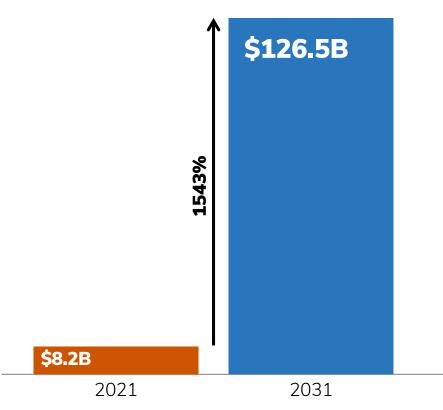
#### **Primary Dashboard**





#### **Generative Al Market Growth**

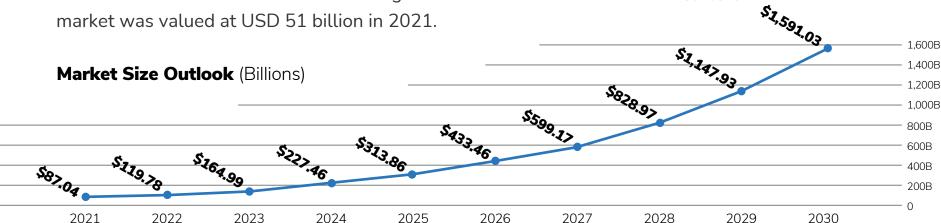
The global generative AI market size was valued at USD 8.2 Billion in 2021, and is projected to reach USD 126.5 Billion by 2031, growing at a CAGR of 32% from 2022 to 2031.





#### **Global Al Market Size**

The global artificial intelligence (AI) market size was estimated at US\$ 119.78 billion in 2022 and it is expected to hit US\$ 1,591.03 billion by 2030 with a registered CAGR of 38.1% from 2022 to 2030. The North America artificial intelligence market was valued at USD 51 billion in 2021.



Europe

Latin

**America** 

Middle East & Africa Market

Share by

Region,

2021

**Asia Pacific** 



North

America



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