SOLUNA Holdings

2Q 2024 Results & Business Update

August 2024



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 financing. We have used words like "anticipate," "believe," "could," "estimate," "interpretation.

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.

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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 reliable indicators of future performance. Hypothetical or illustrative performance information contained in these materials may not be reliable provided to significant 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. SHOULD UNDERSTAND SUCH ASSUMPTIONS AND EVALUATE WHETHER THEY ARE APPROPRIATE FOR THEIR PURPOSES. SHOULD UNDERSTAND SUCH ASSUMPTIONS AND EVALUATE WHETHER THEY ARE APPROPRIATE FOR THEIR PURPOSES. This presentation may include figures related to past performance or simulated 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.

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In addition to figures prepared in accordance with GAAP, Soluna from time to time presents alternative non-GAAP performance measures, e.g., EBITDA, adjusted EBITDA, adjusted net profit/loss, adjusted earnings per share, free cash flow, both on a company basis and on a project-level basis. Project level measures may not take into account a full allocation of corporate expenses. These measures should be considered in addition to, but not as a substitute for, the information prepared in accordance with GAAP. Alternative performance measures are not subject to GAAP or any other generally accepted accounting principle. Other companies may define these terms in different ways. See our annual report on Form 10-K for the year ended December 31, 2023 for an explanation of how management uses these measures in evaluating its operations.

2024 Corporate Focus

Launch Al

Optimize Projects

Finance Projects

Grow Pipeline

We have 2 MW of our Project Dorothy 2 site slated for our Helix Pilot, focused on next generation data centers for Al.

To partner with industry leaders to bring this online and create a repeatable blueprint for our new AI business. Our objective is to achieve operational excellence across all data centers, targeting a budgeted EBITDA and maintaining high customer satisfaction. Plan to raise funds to support our growth initiatives, particularly in our AI business. Aim to double our assets under management to 150 MW by the end of fiscal year 2024, focusing on constructing and energizing 48 MW of Project Dorothy 2, and breaking ground on Project Kati.

Q2 FY24 Highlights

Strong Revenue Quarter

Revenue increased by 362% to \$9.7 million in the second quarter of 2024 compared to \$2.1 million in the second quarter of 2023.

Significant decrease in Operating loss

Operating loss significantly improved to \$3.7 million, a substantial 48% reduction from the \$7.1 million operating loss in the second quarter of 2023.

Strong Adjusted EBITDA

Adjusted EBITDA (non-GAAP) ramped to \$1.8 million compared to the second quarter of 2023 of (\$2.0 million), an increase of \$3.8 million driven by strong revenue growth and cost discipline through the Bitcoin halving. Strong Cash Growth

Unrestricted cash increased 50% from the end of 2023, reaching \$9.6 million.



Q2 FY24 Highlights

Continued...

HPE Partnership

Soluna has partnered with Hewlett Packard Enterprise to launch Soluna Cloud. By utilizing Soluna Cloud, enterprise customers can rapidly deploy AI workloads on a more sustainable and scalable platform, made possible by renewable energy, direct liquid cooling (DLC) and waste-heat recovery. Signed Definitive Power Purchase Agreement with EDF Renewables

Project Kati is Soluna's second Renewable Computing data center project in Texas. It will be co-located at a wind facility owned by EDF Renewables and Masdar. Project Kati will be executed in two phases, with each phase delivering 83 MW of renewable energy capacity to power high-performance computing applications, including AI.

Completed Spring Demand Response Period

As part of its demand response plan, Soluna has earned \$1.2 million year-to-date at Project Dorothy.

Reduced Convertible Debt

Driven by strong share price momentum and trading volume, Convertible Note Holders reduced their principal balance from \$7.7 million at the end of the first quarter 2024 to \$5.3 million at the end of the second quarter 2024.



How Soluna Makes Money

Prop Bitcoin Mining

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

Grid Demand Response Services

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

Hosting for Bitcoin Miners

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

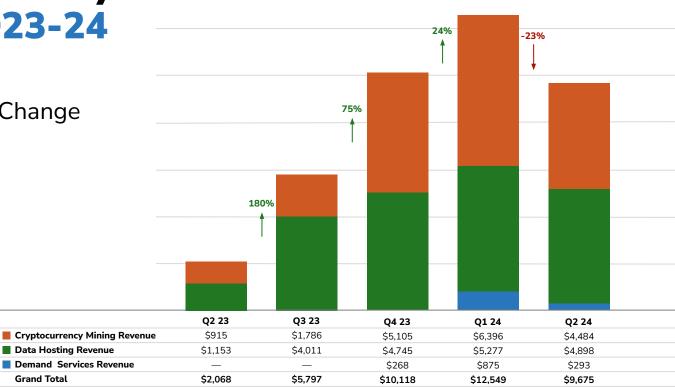
High Performance Computing

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



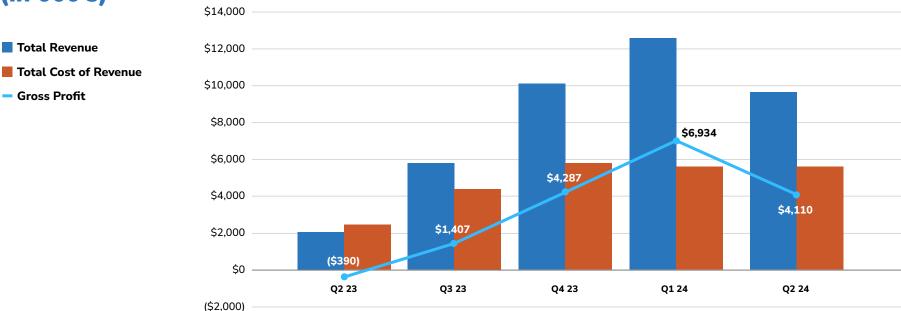
Revenue Quarterly Trend Q2 2023-24 (in 000's)

Includes Revenue % Change Quarter over Quarter



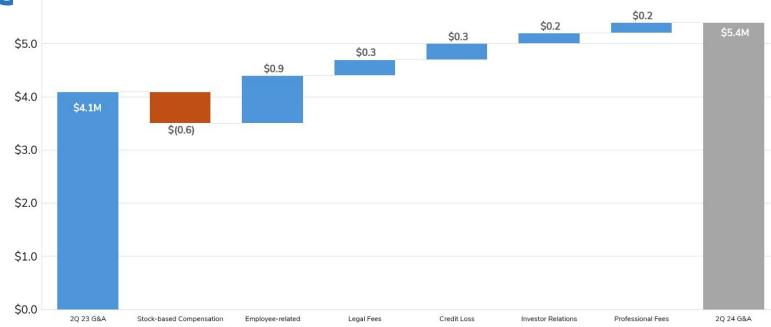


Gross Profit Quarterly Trend Q2 2023-24 (in 000's)





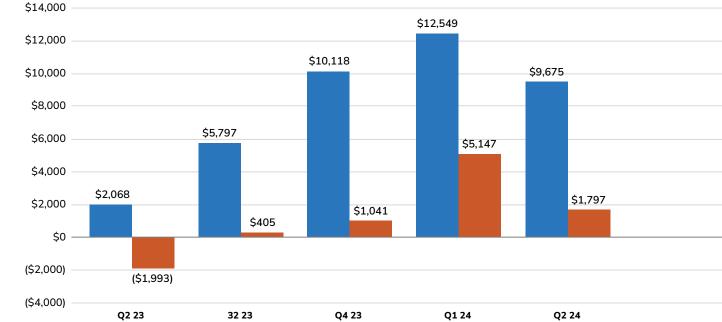
General & Administrative Q2 2023 vs Q2 2024 Highligson





(in 000's)

Adjusted EBITDA & Revenue Q2 2023-24 by Quarter (in 000's) \$14,000



Revenue

Adjusted EBITDA

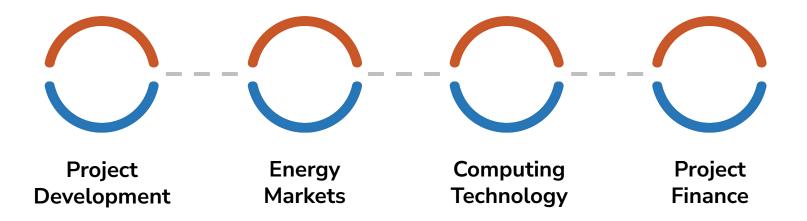


Company Overview

Soluna develops data centers co-located with renewable power plants, turning their wasted energy into sustainable computing resources.

Why Soluna

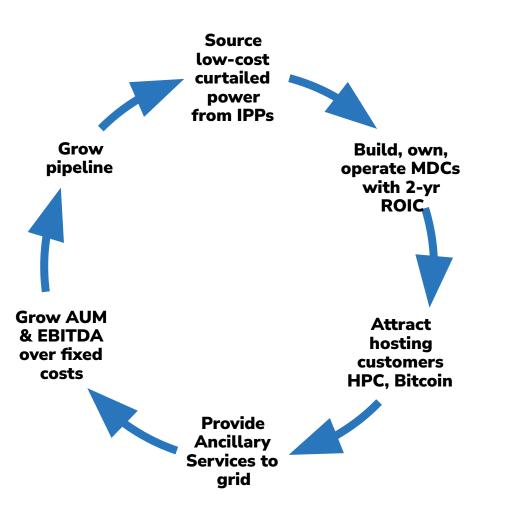
Power producers and computing partners choose Soluna because of our **four pillars of expertise**





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.



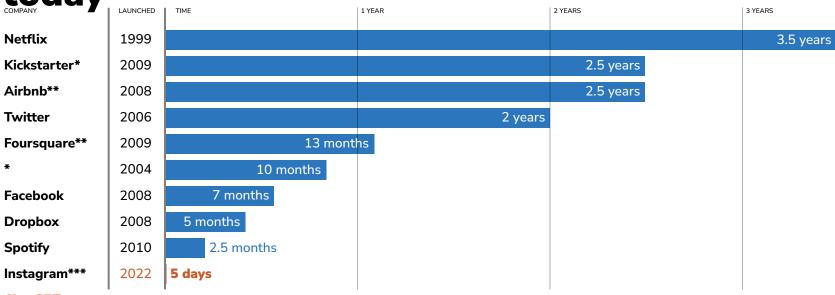
Renewable Energy has a wasted energy problem. To reach its full potential AI needs a sustainable energy source.

RENEWABLE COMPUTING



Al is the fastest growing technology today

Time it took for selected online services to reach one million users



ChatGPT

* one million backers: ** one million nights booked. *** one million downloads Source: Company announcements via Business Insider/LinkedIn/Statista



Al's hidden challenges

Al is hungry

Al computing's energy density and space needs exceed current hyperscale data center capabilities. Energy demand for Al is projected to exceed the entire current data center levels. Some estimates put it at 20-30GW.

Al is thirsty

Traditional data centers, particularly those utilized for AI, exhibit substantial water consumption. Microsoft used an estimated equivalent of 2.8 Million glasses of water to train ChatGPT-3 due to the current cooling design of traditional data centers.

Al is dirty

Traditional data centers are responsible for 2% of overall U.S. greenhouse gas emissions. GPT-3, Gopher, BLOOM, and OPT had more than 900 tonnes of carbon emissions. "Using renewable energy grids for training neural networks is the single biggest change that can be made. It can make emissions vary by a factor of 40, between a fully renewable grid and a full coal grid."

- Alexandra Luccioni, Hugging Face



The Lifecycle of AI

Gen AI is batchable: Parts of the Generative AI lifecycle are perfect computing applications for co-location with renewable power plants, because they are inherently batchable.

Batchable processReal-time process



A new model is created from scratch by learning from a large corpus of text. The phase requires the largest number of resources. For example, an iteration of OpenAI's GPT-3 was trained on 10,000 NVIDIA V100 GPUs for 15 days.

Fine Tuning

A pre-trained model is trained further on a smaller, task-specific dataset. This phase is where customers may take an off-the-shelf pre-trained model ad fine-tune it to their proprietary information.

Inferencing

Using a pre-trained model to generate predictions or outputs based on input data. This is 'using' the AI, such as when ChatGPT gives a response, or Stable Diffusion generates an image.



Soluna's Data **Center Strategy**

Soluna's Helix Data Centers are purpose-built for AI, with a unique access to power.

Soluna's behind-the-meter structure allows flexibility for its proprietary data centers - drawing power from the grid or serving as a renewable power plant and providing ancillary services.

This results in scalable, green, plug and play Helix DCs with industryleading metrics.

Direct Liquid Cooling (DLC)

Zero Water

Scalable



Plug & Play

Green Power

We have a massive pipeline of wasted renewable energy to power high performance computing.

Operationa I **Highlights** 2024

Key Operating Metrics ¹

NASDAQ

SLNH / SLNHP

MW MANAGED

75 MW > 291 MW²

INSTALLED HASHRATE

2.6 EH/s 1&4

AVERAGE POWER COST*

<**\$28 / MWh** ³

CURTAILED ENERGY MONETIZED

81,816 MWh¹ **POWER USAGE EFFECTIVENESS (PUE)**

1.02³

BITCOIN MINERS DEPLOYED

~24,000 1&4

AVERAGE J / TH/s

~26 J / TH/s ^{1&4}

(1) All numbers are as of June 30th, 2024

(2) Sophie (25 MW - operational) + Dorothy 1 (50MW - operational) + Dorothy 2 (50 MW – shovel ready) + Kati (166 MW – In Development)

(3) 3-month average (April 2024 - June 2024)

(4) Includes a mix of Prop Miners and Hosted Miners.

*Levelized Cost of Energy - Calculates present value of the total cost of building and operating a power plant over an assumed lifetime.





Project Dorothy 1A

CAPACITY 25 MW

INSTALLED HASHRATE

POWER USAGE EFFECTIVENESS

POWER SOURCE

Wind

CURTAILED ENERGY CONSUMED

40,080 MWh³

All numbers are as of June 30th, 2024
 3-month average (April 2024 - June 2024)
 Since inception of the Dorothy 1A project to June 2024

*Levelized Cost of Energy - Calculates present value of the total cost of building and operating a power plant over an assumed lifetime.

Hosting

ENERGIZATION

Operational

AVERAGE 3-MONTH ANNUAL LCOE*

~**\$28** / MWh²

PARTNER

Spring Lane Capital





Project Dorothy 1B

CAPACITY 25 MW

INSTALLED HASHRATE **817** PH/s¹

POWER USAGE EFFECTIVENESS

POWER SOURCE

Wind

CURTAILED ENERGY CONSUMED

38,831 MWh³

All numbers are as of June 30th, 2024
 3-month average (April 2024 - June 2024)
 Since inception of the Dorothy 1B project to June 2024

*Levelized Cost of Energy - Calculates present value of the total cost of building and operating a power plant over an assumed lifetime.

MODEL

Prop Mining

ENERGIZATION

Operational

AVERAGE 3-MONTH ANNUAL LCOE*

~**\$28** / MWh²

PARTNER

Navitas Global





Project Sophie

CAPACITY 25 MW

778 PH/s¹

POWER USAGE EFFECTIVENESS

POWER SOURCE Hydro/Gri d

MODEL Hosting

ENERGIZATION

Operational

AVERAGE 3-MONTH ANNUAL LCOE* ~\$26 / MWh² PARTNER None

(1) All numbers are as of June 30th, 2024
 (2) 3-month average (April 2024 - June 2024)
 *Levelized Cost of Energy - Calculates present value of the total cost of building and operating a power plant over an assumed lifetime.



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Project Pipeline



Project Dorothy 2

CAPACITY **48** MW

POWER SOURCE

Wind

PARTNER

Spring Lane

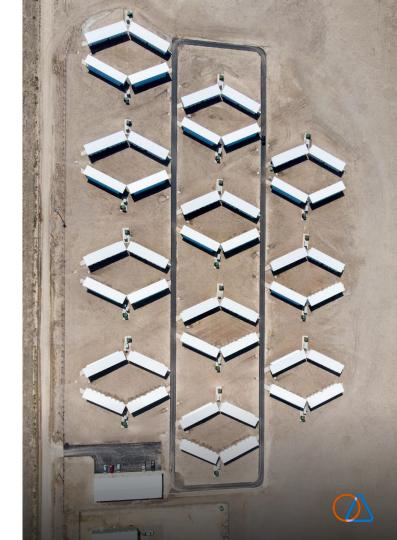
MODEL

Bitcoin Hosting

ENERGIZATION

Mobilization

average annual lcoe
~\$30 / MWh





Project Kati

166 MW

POWER SOURCE

Wind

PARTNER

TBD

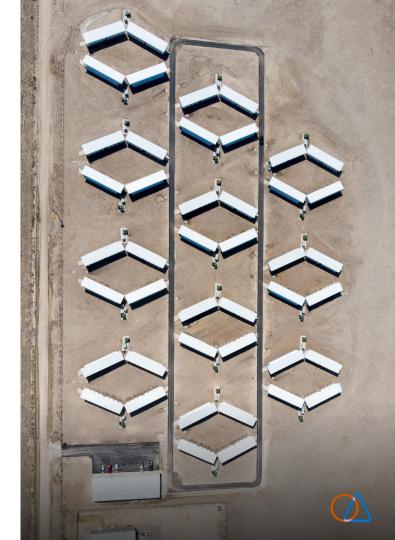
MODEL

Hosting & Al

ENERGIZATION

Development

~**\$30** / MWh



We have a growing pipeline of projects

Data Centers & Pipeline Operating



100 MW

Dorothy

Operating

50MW

166 MW Kati

Design & Development*

2GW+ long-term pipeline with large IPPs and infrastructure funds in the US and beyond

*Design – design and development activities with the IPP underway and submission to ERCOT LFL started.



SOLUNA

RECOME TO RECOMPLETO COMPLETO

Learn more at solunacomputing.com



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)	J	June 30, 2024		December 31, 2023	
Assets	_		10.5		
Current Assets:					
Cash	\$	9,558	\$	6,368	
Restricted cash		1,951		2,999	
Accounts receivable, net (allowance for expected credit losses \$244 and \$0					
as of June 30, 2024 and December 31, 2023)		3,434		2,948	
Notes receivable		48		446	
Prepaid expenses and other current assets		12,461		1,416	
Equipment held for sale		28		107	
Total Current Assets	_	27,480		14,284	
Restricted cash, noncurrent		1,000		1,000	
Other assets		2.946		2,954	
Deposits and credits on equipment		3,124		1,028	
Property, plant and equipment, net		41,472		44,572	
Intangible assets, net		22,328		27,007	
Operating lease right-of-use assets		325		431	
Total Assets	\$	98,675	\$	91,276	
Liabilities and Stockholders' Equity					
Current Liabilities:					
Accounts payable	\$	2,452	\$	2,099	
Accrued liabilities		6,286		4,906	
Convertible notes payable		7,851		8,474	
Current portion of debt		13,008		10,864	
Income tax payable		65		24	
Warrant liability		314		-	
Contained Associate associate		2 201		1 500	

Current Liabilities:		
Accounts payable	\$ 2,452	\$ 2,099
Accrued liabilities	6,286	4,906
Convertible notes payable	7,851	8,474
Current portion of debt	13,008	10,864
Income tax payable	65	24
Warrant liability	314	-
Customer deposits-current	2,391	1,588
Operating lease liability	159	 220
Total Current Liabilities	 32,526	 28,175
Other liabilities	499	499
Customer deposits- long-term	-	1,248
Long-term debt	9,028	. .
Operating lease liability	169	216
Deferred tax liability, net	6,520	7,779
Total Liabilities	48,742	 37,917



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.

Commitments and Contingencies (Note 10)				
Stockholders' Equity:				
9.0% Series A Cumulative Perpetual Preferred Stock, par value \$0.001 per				
share, \$25.00 liquidation preference; authorized 6,040,000; 4,953,545 and				
3,061,245 shares issued and outstanding as of June 30, 2024 and December		1920		510
31, 2023		5		3
Series B Preferred Stock, par value \$0.0001 per share, authorized 187,500;				
62,500 shares issued and outstanding as of June 30, 2024 and December 31,				
2023		_		
Common stock, par value \$0.001 per share, authorized 75,000,000;				
5,272,845 shares issued and 5,232,104 shares outstanding as of June 30,				
2024 and 2,546,361 shares issued and 2,505,620 shares outstanding as of				
December 31, 2023		5		3
Additional paid-in capital		305,250		291,276
Accumulated deficit		(267,097)		(250,970)
Common stock in treasury, at cost, 40,741 shares at June 30, 2024 and				
December 31, 2023	_	(13,798)		(13,798)
Total Soluna Holdings, Inc. Stockholders' Equity		24,365		26,514
Non-Controlling Interest		25,568		26,845
Total Stockholders' Equity		49,933	-	53,359
Total Liabilities and Stockholders' Equity	\$	98,675	\$	91,276



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 Mon June		Six Months Ended June 30,				
		2024	is .	2023	30 2 0	2024	-	2023
Cryptocurrency mining revenue	\$	4,484	\$	915	\$	10,880	\$	3,711
Data hosting revenue		4,898		1,153		10,176		1,439
Demand response service revenue		293		-		1,168		-
Total revenue	122	9,675	10.	2,068	-255	22,224	- 67.2	5,150
Operating costs:								
Cost of cryptocurrency mining revenue,								
exclusive of depreciation		1,883		1,160		3,724		3,410
Cost of data hosting revenue, exclusive of								
depreciation		2,176		759		4,427		1,031
Costs of revenue- depreciation		1,506		539		3,029		1,164
Total costs of revenue	32	5,565	25	2,458	10	11,180	222	5,605
Operating expenses:								-
General and administrative expenses, exclusive								
of depreciation and amortization		5,382		4,136		9,378		8,496
Depreciation and amortization associated with								
general and administrative expenses		2,403		2,379		4,805		4,756
Total general and administrative expenses		7,785		6,515		14,183	-	13,252
Impairment on fixed assets		-		169		130		377
Operating loss		(3.675)		(7,074)		(3,269)	-	(14,084
Interest expense		(449)		(486)		(873)		(1,861
Loss on debt extinguishment and revaluation, net		(5,600)		(2,054)		(8,698)		(1,581
(Loss) gain on sale of fixed assets		(21)		48		(21)		(30
Other expense, net		(49)		(238)		(25)		(226
Loss before income taxes	-	(9,794)		(9,804)		(12,886)	-	(17,782
Income tax benefit		649		547		1,197		1,093
Net loss		(9,145)	-	(9,257)	_	(11,689)		(16,689
(Less) Net income (loss) attributable to non-		<i>(iiiiiiiiiiiii</i>						
controlling interest		1,728		(482)		4,438		(852
Net loss attributable to Soluna Holdings, Inc.	\$	(10,873)	\$	(8,775)	\$	(16,127)	\$	(15,837
Basic and Diluted loss per common share (1):								
Basic & Diluted loss per share	\$	(2.97)	\$	(9.54)	\$	(5.68)	\$	(19.74
Weighted average shares outstanding (Basic and		1 562 604		1 126 001		2 602 550		006 220
Diluted)		4,563,696		1,126,091		3,683,558		996,228

(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. See Note 2, "Basis of Presentation," for details.

Consolidated Statement of Cash Flows

		Inded June 30,		
(Dollars in thousands)	 2024	2	2023	
Operating Activities				
Net loss	\$ (11,689)	\$	(16,689	
Adjustments to reconcile net loss to net cash provided by (used in) by				
operating activities:				
Depreciation expense	3,091		1,179	
Amortization expense	4,743		4,741	
Stock-based compensation	2,029		3,111	
Deferred income taxes	(1,259)		(1,094	
Impairment on fixed assets	130		377	
Provision for credit losses	244		-	
Amortization of operating lease asset	122		116	
Loss (gain) on debt extinguishment and revaluation, net	8,698		1,581	
Amortization on deferred financing costs and discount on notes	59		739	
Loss on sale of fixed assets	21		30	
Changes in operating assets and liabilities:				
Accounts receivable	(486)		(924	
Prepaid expenses and other current assets	(10,767)		(101	
Other long-term assets	1		(308	
Accounts payable	353		696	
Deferred revenue	-		532	
Operating lease liabilities	(123)		(111	
Other liabilities and customer deposits	(404)		1,294	
Accrued liabilities	1,764		995	
Net cash used in operating activities	 (3,473)		(3,836	
Investing Activities				
Purchases of property, plant, and equipment	(278)		(2,895	
Purchases of intangible assets	(64)		(44	
Proceeds from disposal on property, plant, and equipment	215		1,286	
Deposits of equipment, net	(2,096)		(7,916	
Net cash used in investing activities	 (2,223)		(9,569	

Consolidated Statement of Cash Flows

Investing Activities				
Purchases of property, plant, and equipment		(278)		(2,895
Purchases of intangible assets		(64)		(44
Proceeds from disposal on property, plant, and equipment		215		1,286
Deposits of equipment, net		(2,096)		(7,916
Net cash used in investing activities	-	(2,223)	29	(9,569)
Financing Activities				
Proceeds from common stock warrant exercises		2,304		
Proceeds from common stock securities purchase agreement offering		2		43
Proceeds from notes and debt issuance		13,220		2,900
Payments on Navitas loan and notes payable		(1,910)		(175
Costs of common stock securities purchase agreement offering		-		(4
Payments on NYDIG loans and line of credit		-		(350
Contributions from non-controlling interest		-		19,414
Distributions to non-controlling interest		(5,776)		-
Net cash provided by financing activities	_	7,838		21,828
Increase in cash & restricted cash		2,142		8,423
Cash & restricted cash – beginning of period		10,367		1,821
Cash & restricted cash – end of period	\$	12,509	\$	10,244



Prior Year Comparison Adjusted EBITDA

(Dollars in thousands)		Three Mon June	ed	
		2024	-	2023
Net loss	s	(9,145)	\$	(9,257)
Interest expense		449		486
Income tax benefit		(649)		(547)
Depreciation and amortization		3,909		2,918
EBITDA		(5,436)	-	(6,400)
Adjustments: Non-cash items				
Stock-based compensation costs		1,368		2,232
(Gain) loss on sale of fixed assets		21		(48)
Provision for credit losses		244		- î
Impairment on fixed assets				169
Loss on debt extinguishment and revaluation , net		5,600		2,054
Adjusted EBITDA	\$	1,797	\$	(1,993)

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FY 2023-24 by Quarter Adjusted EBITDA

(Dotlars in thousands)	end	e months ed June 9, 2023	Three months ended September 30, 2023		Three months ended December 31, 2023		Three months ended March 31, 2024		Three months ended June 30, 2024	
Net loss	S	(9,257)	S	(6,016)	S	(4,998)	S	(3,976)	S	(9,145)
Interest expense		486		495		393		424		449
Income tax benefit		(547)		569		(542)		(548)		(649)
Depreciation and amortization		2,918		3,579		3,877		3,926		3,909
EBITDA		(6,400)	-	(1,373)		(1,270)		(174)	_	(5,436)
Adjustments: Non-cash items										
Stock-based compensation costs		2,232		595		606		661		1,368
(Gain) loss on sale of fixed assets		(48)		373		(5)		1		21
Provision for credit losses		-				-				244
Impaiment on fixed assets		169		41		156		130		1 .
Loss on debt extinguishment and revaluation, net		2,054		769		1,554		4,529		5,600
Adjusted EBITDA	S	(1,993)	S	<mark>40</mark> 5	S	1,041	S	5,147	S	1,797

The following table represents the Adjusted EBITDA activity between each three-month period from June 1, 2023 through June 30, 2024.

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