UNITED STATES SECURITIES AND EXCHANGE COMMISSION Washington, D.C. 20549

FORM 8-K

CURRENT REPORT Pursuant to Section 13 or 15(d) of the Securities Exchange Act of 1934

Date of Report (Date of earliest event reported): August 13, 2024

Bridger Aerospace Group Holdings, Inc. (Exact name of registrant as specified in its charter)

Delaware (State or other jurisdiction of incorporation) 001-41603 (Commission File Number) 88-3599336 (IRS Employer Identification No.)

90 Aviation Lane Belgrade, Montana (Address of principal executive offices)

59714 (Zip Code)

Registrant's telephone number, including area code: (406) 813-0079

N/A

(Former Name or Former Address, if Changed Since Last Report)

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Check the appropriate box below if the Form 8-K filing is intended to simult	aneously satisfy the filing obligations of	the registrant under any of the following provisions:
Written communications pursuant to Rule 425 under the Securities A Soliciting material pursuant to Rule 14a-12 under the Exchange Act (Pre-commencement communications pursuant to Rule 14d-2(b) under Pre-commencement communications pursuant to Rule 13e-4(c) under	(17 CFR 240.14a-12) r the Exchange Act (17 CFR 240.14d-2(b	
Securities registered pursuant to Section 12(b) of the Act:		
Title of each class	Trading Symbol(s)	Name of each exchange on which registered
Common Stock, par value \$0.0001 per share Warrants, each exercisable for one share of Common Stock at an exercise price of \$11.50 per share	BAER BAERW	The Nasdaq Stock Market LLC The Nasdaq Stock Market LLC
Indicate by check mark whether the registrant is an emerging growth compartne Securities Exchange Act of 1934 (§240.12b-2 of this chapter).	ny as defined in Rule 405 of the Securitie	es Act of 1933 (§230.405 of this chapter) or Rule 12b-2 of
Emerging growth company ⊠		
If an emerging growth company, indicate by check mark if the registrant has accounting standards provided pursuant to Section 13(a) of the Exchange Ac		n period for complying with any new or revised financial
Item 7.01 Regulation FD Disclosure.		
Furnished as Exhibit 99.1 and incorporated by reference herein is an investor	r presentation dated August 2024 that wil	Il be used by the Company during investor meetings.
The information in this Item 7.01, including Exhibits 99.1, is furnished and		

The information in this Item 7.01, including Exhibits 99.1, is furnished and shall not be deemed "filed" for purposes of Section 18 of the Securities Exchange Act of 1934, as amended (the "Exchange Act"), or otherwise subject to liabilities under that section, and shall not be deemed to be incorporated by reference into the filings of the Company under the Securities Act or the Exchange Act, regardless of any general incorporation language in such filings. This Report will not be deemed an admission as to the materiality of any information of the information in this Item 7.01, including Exhibits 99.1.

Item 9.01 Financial Statements and Exhibits.

(d) Exhibits.

Exhibit Number	Description
99.1	Investor Presentation dated August 2024
104	Cover Page Interactive Data File (embedded within the Inline XBRL document)

SIGNATURES

Pursuant to the requirements of the Securities Exchange Act of 1934, the Registrant has duly caused this report to be signed on its behalf by the undersigned hereunto duly authorized.

BRIDGER AEROSPACE GROUP HOLDINGS, INC.

Dated: August 13, 2024 By: /s/ Eric Gerratt

Eric Gerratt

Chief Financial Officer



Important Disclaimers



Basis of Presentation

This presentation (this "Presentation") is provided for informational purposes only and has been prepared to assist interested parties in making their own evaluation with respect to an investment opportunity in Bridger Aerospace Group Holdings, Inc. ('Bridger', 'Bridger Aerospace' or the "Company") and for no other purpose. By accepting, reviewing or reading this Presentation, you will be deemed to have agreed to the obligations and restrictions set out below.

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Important Disclaimers



Forward Looking Statements

Certain statements included in this Presentation are not historical facts but are foward-looking statements, including for purposes of the safe harbor provisions under the United States Private Securities Litigation Reform Act of 1995. Forward-looking statements penerally are accompanied by words such as "believe," "may," will, "estmate," continue," "articipale," "intend," "expect," "should," would, "plan," "porject," "project," project," "project," project," project," project," project," project," project," project," project," project," projec

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Important Disclaimers



Some of the financial information and data contained in this Presentation, such as Adjusted EBITDA ("Adj. EBITDA"), Adjusted EBITDA margin", Adjusted EBITDA per Scooper, Growth Capital Expenditures ("Growth CapEx"), Maintenance and Miscellaneous CapEx") and Free Cash Flow, have not been prepared in accordance with United States generally accepted accounting principles ("GAAP"). Adjusted EBITDA is defined as net earnings (loss) before interest expense, income tax expense (benefit), depreciation and amortization, as adjusted to exclude non-cash interns or certain transactions that management does not believe are indicative of nogling Company operating performance, such as non-cash stock-based compensation, business development and integration costs, offering costs, loss on disposals and non-cash in pairment charges, changes in fair value of outstanding warrants, loss on extinguishment of debt, and non-recurring discretionary boruses to employees and executives. Adjusted EBITDA per Scooper is defined as the average not earnings (loss) per Super Scooper before interest expense, income tax expenses (benefit), depreciation and amortization. These non-GAAP financial measures, and other measures that are calculated using such non-GAAP measures, are an addition to, and not a substitute for or superior to, measures of financial performance prepared in accordance with GAAP are reaconcilation of the projected non-GAAP financial measures, and is unable to be provided without unreasonable effort because certain items excluded from these non-GAAP financial measures cannot be reasonably calculated or predicted at this time. For the same reasons, Bridger is unable to address the probable significance of the unavailable information, which could be material to future results.

Although Bridger believes that net income or loss, as determined in accordance with GAAP, is the most appropriate earnings measure, Bridger uses EBITDA and Adjusted EBITDA as key profitability measures to assess the performance of its business. Bridger believes these measures help illustrate underlying trends in its business and use the measures to establish budgets and operational goals, and communicate internally and externally, in managing its business and evaluating its performance. Bridger also believes these measures help investors compare its operating performance with its results in prior periods in a way that is consistent with how Bridger management evaluates such performance.

Neither EBITDA or Adjusted EBITDA are recognized under GAAP and do not purport to be an alternative to net income or loss determined in accordance with GAAP as a measure of Bridger's performance. Such measures have limitations as analytical tools, and should not be considered in isolation or as substitutes for Bridger's results as reported under GAAP. EBITDA and Adjusted EBITDA exclude items that can have a significant effect on Bridger's profit or loss and should, therefore, be used only in conjunction with Bridger's GAAP profit or loss for the period. Bridger management compensates for the limitations of using non-GAAP financial measures by using them to supplement GAAP results to provide a more complete understanding of the factors and trends affecting the business than GAAP results alone. Because only in the companies is definited acclusions, these measures may not be comparable to other similarly titled measures of other companies. See the final slide in this presentation for reconciliations of these non-GAAP financial measures to the most directly comparable GAAP measures.

This Presentation contains projected financial information with respect to Bridger, namely revenue, Adjusted EBITDA and Adjusted EBITDA per Scooper for 2024. Such projected financial information constitutes forward-looking information for illustrative purposes only and should not be relied upon as necessarily being indicative of future results. The projections, estimates and targets in this Presentation are forward-looking statements that are beaded projections, and contingencies, many of which are beyond Bridger's controls. Forward-looking Statements' subove. The assumptions and estimates underlying the projected, expected or target results are inherently uncertain and are subject to a wide variety of significant business, weather, economic, regulatory, competitive, technological, and other risks and uncertainties that could cause actual results to differ materially from those contained in such projections, estimates and targets. The inclusion of projections, estimates and targets to be a reliable prediction of future events. The independent registered public accounting firm of Bridger has not audited, reviewed, compiled or performed any procedures with respect to the projections for the purpose of their induction and experiation and experia their inclusion in this Presentation, and accordingly, neither of them expressed an opinion or provided any other form of assurance with respect thereto for the purpose of this Presentation



Introduction to Bridger

Aerial Firefighting Industry Overview

Business Model

Growth Drivers

Financial Profile

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Bridger Aerospace Timeline





Source: Bridger manageme

Bridger Aerospace at a Glance



- Full-spectrum Aerial Firefighting Solution Provider
 - One of the largest owner/operators of the purpose-built "Super Scooper"
 - Surveillance aircraft for infrared mapping and immediate data transfer ("Air Attack")
 - Airframe modification and integration solutions including instrumentation, flight testing and airworthiness certification
- Increased Demand and Funding for Wildfire Control and Aerial Firefighting Driven by:
 - Climate change
 - Population moving to wildfire prone areas (WUI)
 - Shift from ground to aerial based suppression
- Insufficient Firefighting Capacity / Reduced Supply of Aerial Assets Leading to Unfilled Requests
- Longstanding Customer Relationships with Federal and State Agencies, Long Term Contracts and 100%
 Renewal Rates
- Attractive Unit Economics with Fleet Growth driving Revenues, Margins and Adjusted EBITDA
 - Predictable and recurring revenue base resulting from contract renewal and standby revenue
 - Strong return on investment per Super Scooper with ~ 4.5-year Adj. EBITDA per Scooper payback period
 - Potential for opportunistic fleet expansion



















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Full Spectrum Aerial Firefighting Solution



Bridger Aerospace
Deploys a
Modern, Efficient Fleet
that Integrates
Data, Analytics and
Reporting
to Optimize Deployment
in Order to Combat the
Economic and
Environmental Threat
of Wildfires



- Suppression Aircraft (6 + 4 being returned to service in Spain)
 - Purpose built Viking Air "Super Scoopers"
 - Highly capable and cost-efficient
 - Track-record of safety and reliability
 - High return on investment
- Air Attack and Surveillance (8¹)
 - Daher Kodiak 100 & Pilatus PC-12
 - Leverages advanced sensor and communication technologies for mapping and real-time situational fire analysis
 - High reliability





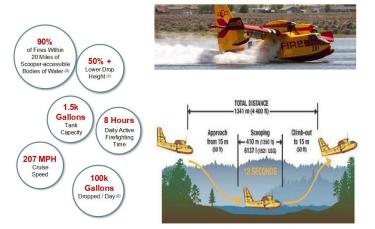
¹ Excludes 2 non-contract/fire aircraft

Super Scoopers in High Demand due to Unique Firefighting Capabilities





- Amphibious aerial firefighting aircraft outfitted with upgraded avionics and high-powered turbine engines
- Unique aeronautical design enables tight maneuvering at low altitudes and airspeeds, allowing for high-precision suppression
- Ability to utilize natural water sources enables ~50% more time-on-duty per mission than other aerial firefighting aircraft



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Climate Change is Increasing the Risk from Wildfires



Changes in Temperatures and Precipitation Levels Are Increasing the Magnitude of Wildfires and Adding Weeks to Destructive Fire Seasons



Tom Tidwell - Former Chief of the United States Forest Service

Source: US Forest Service, Bridger management. 10

Wildfires: A Significant and Growing Environmental Hazard



- Average number of large fires (larger than 1,000 acres) burning in the Western US each year more than tripled between the 1970s and 2010s due to growth in the Wildlife Urban Interface (WUI) and increasing global temperatures
- New WUI areas have expanded by more than 46 million acres (33%) over the 1990-2010 period and include 1/3 of US homes
- Expanding WUI increases the intensity and magnitude of forest fires, with 9 of the largest 20 fires (60% of total acres burned) in CA occurring in 2020 and 2021
- Total number of Western US acres burned by such fires showed a six-fold increase in the 2010s compared to the 1970s
- Population growth in at-risk areas for wildfires will require more aggressive firefighting strategies
- The U.S. fire season is also lengthening 105 days longer on average than in 1970 according to Climate Central.



Increased Wildfires, CO₂ Levels and Temperatures Are Part of a Vicious Cycle

Source: National Oceanic and Atmospheric Administration, National Aeronautics and Space Administration and Bloomberg Law

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Bridger's Critical Mission



To Fight Wildfires that Cause Hundreds of Billions of Dollars of Economic Damage and Emit Hundreds of Millions of Metric Tons of CO2 into the Atmosphere Annually



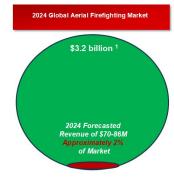


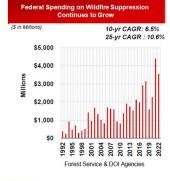
Source: AccoMeather, Bankrate, ABC10 and CalMatters.

Increased Demand and Funding for Wildfire Control and Air-Based Suppression Technologies



Federal and State Agencies Have Become Increasingly Motivated to Outsource Aerial Firefighting to Combat More Effectively the Increasing Presence and Intensity of Wildfires





... and the Market is Anticipated to Continue Expand as Wildfires Rage Globally

Canada More Then Doubled Their Previous High in Annual Acreage Burned (18.5M Hectares)

Wildfires Ravaged Greece As They Experienced Their Largest Single Wildfire in the EU's History While Chile Has Experienced The Deadliest Fire Or Record To Start 2024







- These events represent Summer 2023 and the start of 2024 wildfires and highlight the need for increased wildfire suppression resources globally
- In traditional wildfire areas, wildfire intensity and duration are increasing, and total wildfire impact is spreading into new regions as global temperatures rise

- Rapidly growing global need for aerial fire suppression assets with market growing 5.2% to an estimated \$4.7B in 2031¹
- Shift away from ground towards more air-based suppression has already commenced
- Wildland Fire Mitigation and Management Commission Aerial Equipment Strategy Report prioritizes fire aviation as a key and initial priority²
- Unfulfilled requests for fixed wing aircraft for aerial firefighting grew at a compound annual growth rate of 5.8% between 2008 and 2023, resulting in 574 unfulfilled requests in 2023³

Source, reasonal intergency in element casesson, institute intergency commission vertex, in element carried, expansi ent or metor (UUI), USUA, verteo surver research and proget in anagement estata see.

(2) US Department of Agriculture Wildrand File Militaghton and Management Commission report 2023

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Leading Edge Technology to Support Growing Surveillance and Air Attack Activities



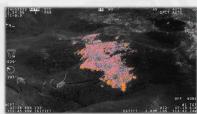
Bridger's
Proprietary
Suite of
Avionics and
Systems
Provide MissionCritical Fire
Attack and
Surveillance
Data

Specialized Sensor Package

On-board Imaging Processing System

> Satellite Uplink









Two existing PC-12 aircraft on contract provide additional near-term growth opportunities with additional customers

Source: National Interagency: Fire Certer, Bridger management.

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Multi-Mission Aircraft Imaging Systems



OVERWATCH TK-8



1 PAYLOAD

o RGB, NIR, SWIR, MWIR and LWIR o High-altitude, high-resolution imaging

2 BEST USE CASES

- o Large Fires Strategic and Tactical Decision Support o Mapping multiple fires in a single flight o Vegetative and post-burn impact analysis o All-hazard response (i.e., flood & mudslide damage assessments)

3 MAP PRODUCTS

- o Processed fire perimeter, scattered heat maps
 o Single-band Mosaics
 o All Hazard Assessment with RGB Imagery
 o NIROPS-like data products with enhanced imagery

4 CAPABILITIES

- Daytime/Nighttime heat detection and mapping
 Widest imagery swath with swinging camera
 Can cover hundreds of thousands of acres per hour
 Automatic hotspot detection and perimeter mapping

WESCAM MX-15HDi 15" | 5th gen



1 PAYLOAD

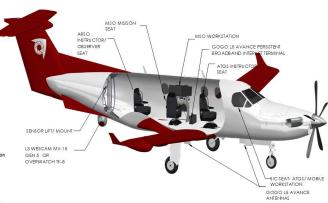
- o EO, MWIR, SWIR and a blended channel o Extreme high-res imaging and Full Motion Video
- 2 BEST USE CASES
- o Large Fire Support IMTs with Full Motion Video o Sensor-Enhanced Air Attack o Post-lighthing firel/heat detection o Management Action Point Monitoring o Alding in evacuation operations

3 IMAGE + GIS PRODUCTS

- o High Definition EO, MWIR, and SWIR
 o Video clips and stills from any sensor
 o On-board Esri ArcGIS for advanced product production

4 CAPABILITIES

o 40+ nm range for New Fire Start Detection o MWIR and SWIR penetrate smoke, haze, and fog o Laser Range Finder — Capable of providing accurate location coordinates of spot fires for early suppression



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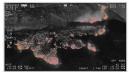
Special Missions Imaging Capabilities



INCIDENT **AWARENESS** ASSESSMENT **FOR** REALTIME **DECISION-MAKING**



Wildfire Heat Mapping



Surveillance & Incident Management







Incident Perimeter Mapping

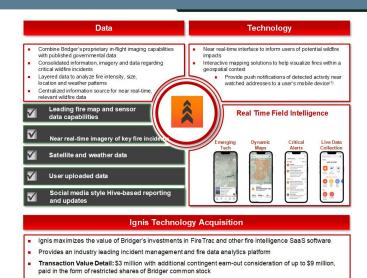


Flood & Disaster Damage Assessment

Bridger's SaaS Platform is Designed to Solve a Growing and Evolving Problem



Recently acquired Ignis Technologies Integrates Proprietary Data and Technology to Deliver Unique, Mission Critical Insights on Fire Risk to Firefighting Organizations



Source, National Interagency in Octor. Bridger management.
(1) Future releases feature.

The Information Problem: What Firefighters Use Today:



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Printed PDF Packets

Incident Action Plans
Incoming Resource Packets
Printed Maps



Analog Radios

Weather updates
General
Communications
Emergency
Transitions



Generic Applications

Static maps
Insufficient Weather Apps
Google Drive



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The Results?

 $oxed{x}$ Information outdated only hours after distribution

■ Unsynchronized and unreliable data

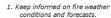
Crowded and ambiguous radio communications

IgnisOverwatch Republic NOW AVAILABLE FOR DOWNLOAD



Incident Dashboards





Dynamic Maps





Critical Alerts





3. Base all actions on current and expected behavior of the fire.

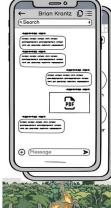
Live Data Collection





4. Identify escape routes and safety zones and make them known.

And More!





7. Maintain prompt communications with your forces, your supervisor,

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Extensive US Footprint Serving Mission-Critical Geographies



Over its Lifetime, Bridger Maintains a 100% Renewal Rate on its Core Federal and State Contracts



US Federal Agencies Represent ~69% of Revenue in 2023A 2023A Revenue by End Customer

Recent Contract Awards

2021 Awards

USFS National Scooper Solicitation

- USFS Air Attack
- Montana Scooper
 Various State Annual Contracts

2022 Awards

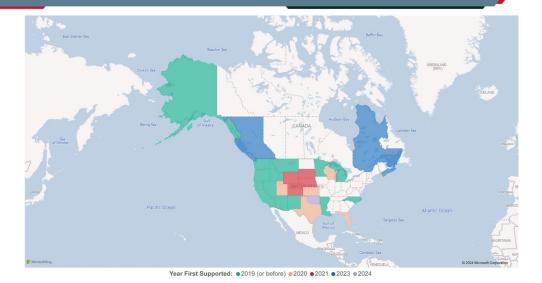
- Department of Interior ("DOI") and BLM National Contracts
- Various Annual State Contracts

New 2023 Awards DOI Special Sensor Surveillance Contract

10 Year USFS Air Attack Task Order

Expanding Geographic Coverage of Firefighting Operations



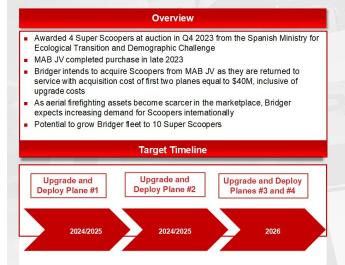


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Spanish Scooper Acquisition to Drive Future Growth



The Addition of Spanish Scoopers is expected to Transform Bridger to the Largest Private Owner of Super Scoopers in the World





FMS Aerospace Acquisition



Boosts In-House Engineering Capabilities, Expands Customer Base and Smooths Seasonality

- Accretive All Equity Transaction: \$17.5 million in restricted common stock and up to an additional \$3.1 million in restricted common stock upon the satisfaction of certain operational/performance milestones
- FMS had Net Income of \$2.5 million on \$10.3 million of revenue in 2023. Cash of \$2.0 million and no debt with limited capital needs.
- Specializing in airframe modification, integration solutions, and engineering services. Staff holds approval authority on FAA DER, Part 23, Part 25, CAR 3 and CAR 4b
- Partnered on the Bridger PC-12 Multi-Mission Aircraft (MMA) Program resulting in the contract win with DOI
- Bridger provides FMS with the physical facilities, qualified personnel and other resources
- Operational synergies expected to increase MMA opportunities and to allow targeting of larger contracts (DOD, DOE) than either company can bid alone





















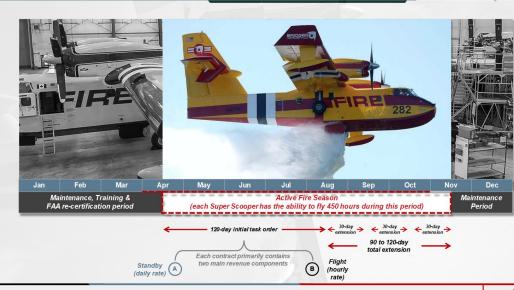
23

A Longer Active Fire Season is Extending Operators' Flight Hours



Climate Change has Elongated the Active Northern Hemisphere Fire Season

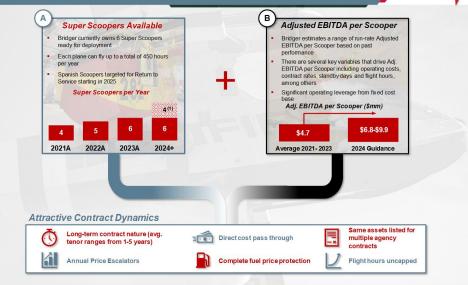
Source: Bridger management.



Favorable Mechanics and Terms for US Contract



Fleet Size Is the Primary Driver of Bridger's Financial Performance Given the Underlying Revenue Visibility Afforded by the Company's Federal and State Contracts



Source: Bridger management.
(1) Bridger Aerospace has the option to purchase 4 Super Scoopers from MAB JV recently announce.

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Attractive Aircraft Unit Economics Drive Margins with Fleet Expansion



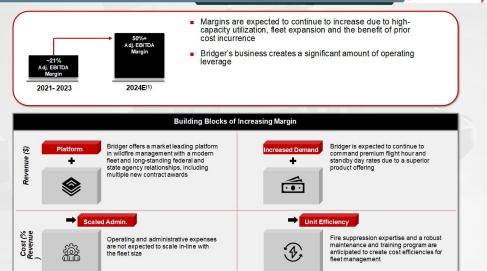
Bridger Has an Attractive Four-Five Year Payback on New Super Scooper Aircraft

	2024E (1)	
Total Addressable Market	~\$9.3 billion	Aerial Suppression spend represented ~43% Firefighting Market
Average Total Cost of New Scooper Delivered	\$32 million	One-time investment to purchase new Super Scooper
Annual Adj. EBITDA per Scooper	~\$7 million (2)	High ROI per Super Scooper
Annual Maintenance and Miscellaneous CapEx per New Domestic Super Scooper	~\$600K	New planes require limited annual Maintenance and Miscellaneous CapE after initial investment
Bridger Aerospace Average Super Scooper Payback Period	~ 4 / 5 years ⁽²⁾	Allows for rapid reinvestment and continued fleet growth
Average Useful Life	30 years	Resilient asset for long-term value

Multiple Efficiencies Driving Margin Improvement



Bridger is Primed to Recognize Margin Optimization as the Fleet Expands



(1) Bridger management estimates.

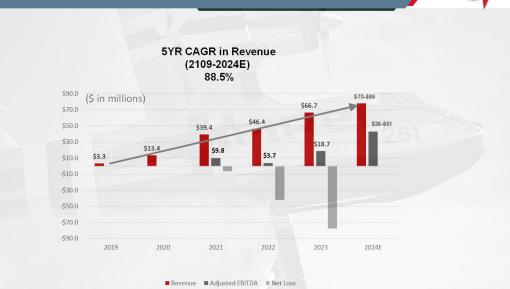
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Bridger Aerospace Financial Profile¹



Fleet Growth Helps Drive Revenue and Adjusted EBITDA Gains

Recent Reductions to the Largely Fixed Cost Structure to Contribute to 2024E EBITDA Gains



Guidance as provided in Q2 24 earth garelease on August 12, 2024 and exclude a potential fiture additions of Spanlon alrora
 See slow #3 5 for a reconcitation of Augusta EB/TDA to Hat Income

Bridger Aerospace Financial Overview – Income Statement



(\$ In Millions)	<u>2021</u>	2022	<u>2023</u>	
Fire Suppression	\$30.4	\$38.8	\$56.0	
Aerial Surveillance	8.6	7.2	9.7	
Other (UAS, Maintenance, Admin)	0.0	0.0	1	
Total Revenue	\$39.4 \$46.4		\$66.7	
Less: COGS	(26.6)	(33.9)	(41.3)	
Gross Profit	\$12.8	\$12.5	\$25.4	
Gross Profit Margin %	33%	27%	38%	
Less: G&A, Interest Expense, and Other Income	(19.3) (54.6)		(103.0)	
Net Loss ⁽⁴⁾	\$(6.5)	\$(42.1)	\$(77.4)	
Adj. EBITDA (3) (3)	\$9.8	\$3.7	\$18.7	
Adj. EBITDA Margin %	25%	8%	28%	
# of Fire Suppression Aircraft	4	5(2)	6	

Source: Bridger management estimates.
(1) Sees side 33 for a reconciliation of GAAP Net income to adjusted EBITDA.
(2) Bridger had five CL-15EAF super-Scoopers, though only four Super-Scoopers were active for the majority of 2022 fire season. Bridger took delivery of the sixth Super-Scooper in Q1 2023.
(3) Adjusted EBITDA for 2022 includes (among other items) (i) lower revenue than anticipated due to the delayed arrival of multiple aircraft and the impact of a less intense fire season as compared to the prior two Super-Scoopers and 6,
(4) May not foot due to rounding.

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Bridger Aerospace Financial Overview – Balance Sheet



FY2023 Commentary

- \$37.9m of cash, restricted cash and marketable securities
- \$206.7m of debt
- \$354.8m of Series A Preferred

(\$ in Millions, FYE 12/31)	2021	2022	2023
Assets			
Current Assets:			
Cash, Restricted Cash and Marketable Securities	\$17.3	\$97.4	\$37.
Accounts Receivable	0.0	0.0	4.
Other Current Assets	4.8	9.4	3.
Total Current Assets	22.1	106.9	45.
PP&E, net	168.7	192.1	196.
Other Noncurrent Assets	4.4	7.0	31.
Total Assets	\$195.1	\$306.0	\$273.
Current Liabilities:	2.2	2.4	2
Liabilities, Equity and Stockholders' Deficit Current Liabilities: Current Parties of Long Term Poht, Not of Deht Issuance Costs	2.2	2.4	2
Section for the contract of th	2.2 70.9	2.4 21.9	2. 23.
Current Liabilities: Current Portion of Long-Term Debt, Net of Debt Issuance Costs Other Current Liabilities			23.
Current Liabilities: Current Portion of Long-Term Debt, Net of Debt Issuance Costs Other Current Liabilities Total Current Liabilities	70.9	21.9	23. 25.
Current Liabilities: Current Portion of Long-Term Debt, Net of Debt Issuance Costs Other Current Liabilities Total Current Liabilities Long-term Debt, Net of Debt Issuance Costs	70.9 73.1	21.9 24.3	23. 25. 204.
Current Liabilities: Current Portion of Long-Term Debt, Net of Debt Issuance Costs Other Current Liabilities Total Current Liabilities Long-term Debt, Net of Debt Issuance Costs Other Noncurrent Liabilities	70.9 73.1 58.1	21.9 24.3 205.5	23. 25. 204. 16.
Current Liabilities: Current Portion of Long-Term Debt, Net of Debt Issuance Costs Other Current Liabilities Total Current Liabilities Long-term Debt, Net of Debt Issuance Costs Other Noncurrent Liabilities	70.9 73.1 58.1 2.1	21.9 24.3 205.5 0.8	23. 25. 204. 16. 246.
Current Liabilities: Current Portion of Long-Term Debt, Net of Debt Issuance Costs	70.9 73.1 58.1 2.1 133.3	21.9 24.3 205.5 0.8 230.6	23. 25. 204. 16. 246.
Current Liabilities: Current Portion of Long-Term Debt, Net of Debt Issuance Costs Other Current Liabilities Total Current Liabilities Long-term Debt, Net of Debt Issuance Costs Other Noncurrent Liabilities Total Liabilities Legacy Series A Preferred	70.9 73.1 58.1 2.1 133.3 146.7	21.9 24.3 205.5 0.8 230.6 0.0	23. 25. 204. 16. 246. 0. 354.
Current Liabilities: Current Portion of Long-Term Debt, Net of Debt Issuance Costs Other Current Liabilities Total Current Liabilities Long-term Debt, Net of Debt Issuance Costs Other Noncurrent Liabilities Total Liabilities Legacy Series A Preferred Series A Preferred	70.9 73.1 58.1 2.1 133.3 146.7 0.0	21.9 24.3 205.5 0.8 230.6 0.0	

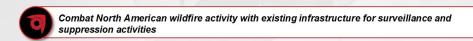
Six Months YTD 2024 Financial Review



\$18.5M vs. \$12.0m prior year	Revenue	 Revenue up approximately 55% YTD Q1 '24 benefitted from the earliest deployment of Super Scooper and surveillance aircraft partially offset by Q2'24 Recognized \$2.8m revenue from return to service work performed on the Spanish Scoopers as part of the p In 2023 80% of our total revenue occurred in the third quarter, which is generally the trend in a typical wild August 13, 2024, preliminary estimated revenue is approximately \$50 million. 	artnership agreement
\$19.1M vs. \$17.8m prior year	Cost of Revenue	 Higher flight operations expenses in Q1 '24 related to earlier than typical fleet deployment was partially offs compared to Q2'23 which included the deployment of the Super Scoopers to Canada in June 2023 	et by year-over year declines in Q2 '24
\$19.5M vs. \$48.4m prior year	SG&A	Decrease primarily attributable to lower non-cash stock-based compensation expense compared to 1H '23 r with the January 2023 business combination (59.6m compared to \$32.4m) Also a decrease in the fair value of outstanding warrants recorded in Q2 '24 compared to the Q2 '23 and low to Q1 2023	
(\$30.1)M Vs. (\$63.7)M	Net Loss	Improvement was primarily driven by reduced SG&A and higher revenues	
(\$6.7M) vs. (\$9.7m) prior year	Adj. EBITDA ⁽¹⁾	 See definition and reconciliation of Net loss to Adj. EBITDA on slide 34 Company generates negative adjusted EBITDA in Q1 each year due to preparation for the U.S. wildfire seaso Q3 	n and the bulk of its positive adjusted EBITDA in
Current assets of \$38.9M vs. \$45.2m 12/31/23	Balance Sheet	\$22.5m of cash and restricted cash \$205.7m of long-term debt \$367.2m mezzanine equity/preferred shares	ciliation of GAAP net Income to adjusted EBITDA

Bridger Growth Roadmap

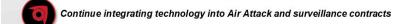




Bridger Continues to Execute on its Growth Strategy as Described During its SPAC

Transaction

Expand geographical operations with upgrade of Spanish Scoopers and return to service over the next 3 years



Selectively add additional airframes and vertically integrate to support continued growth

Reconciliation to GAAP



	Twe	Twelve months ending,		Six months ending,	
(\$ in Millions, FYE 12/31)	12/31/2021	12/31/2022	12/31/2023	6/30/24	6/30/23
Net loss	(\$6.5)	(\$42.1)	(\$77.4)	(\$30.1)	(\$63.7)
Income tax benefit	-	-	(0.3)	(0.5)	-
Depreciation and amortization	6.7	9.1	11.1	3.3	5.0
Interest expense	9.3	20.0	23.2	11.8	11.2
BITDA	\$9.4	(\$13.0)	(\$43.4)	(\$15.5)	(\$47.5)
Stock-based compensation ⁽¹⁾	-	-	47.8	10.3	33.1
Business development & integration ⁽²⁾	-	1.0	5.7	0.5	0.9
Offering costs (3)	-	3.0	5.8	(0.1)	3.3
Loss on disposal (4)	1.0	1.8	2.9	-	1.0
Change in fair value of earnout consideration ⁽⁵⁾	-	F [0.2	0.2	-
Change in fair value of Warrants (6)	-	- 1	(0.3)	(2.1)	(0.5)
(Gain) loss on extinguishment of debt (7)	(8.0)	0.8	3	-	
Discretionary bonuses to employees and executives ⁽⁸⁾	-	10.1	÷	-	-
Adjusted EBITDA	\$9.8	\$3.7	\$18.7	(\$6.7)	(\$9.7)

- Represents non-cash stock-based compensation expense associated with employee and non-employee equity awards.

 Represents expenses related to potential acquisition targets and additional business lines.

 Represents one-time costs for professional service feer related to the prepresent one-time costs for professional service feer related to the prepresent one-time costs for professional service feer related to the prepresent one-time costs for professional service feer related to the prepresent one-time costs feer in the professional service feer related to the preparation for professional services feel related to the preparation feer to non-cention with the equisition of gins fechnologies, inc. Represents the non-cash fair value adjustment for Warrants issued in connection with the Reverse Recapitalization.

 Represents to con-chiquipation and footh related to the Service 2012 Bloom and originate originates of the Professional Services or Represents one-time discretionary bonuses to certain employees and executives of Bridger in connection with the bissuance of the lapsoy Bridger Series C Preferred Shares, the sausance of the series 2012 Bloom day offices.

 Represents to consider the susuance of the Services 2012 Bloom day offices or connection with the bissuance of the lapsoy Bridger Series C Preferred Shares, the sausance of the Series 2012 Bloom day offices.