LAUNCHSPACE TECHNOLOGIES CORP FINANCIAL STATEMENTS (UNAUDITED) AS AT DECEMBER 31, 2019

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Marvin Koenigsberg CPA

2102 Quentin Road Brooklyn, NY 11229 Tel (718) 645-3300 • Fax (718) 645-6936 Cell (917) 282-3142

August 18, 2021

To the Board of Directors of Launchspace Technologies Corp

We have reviewed the accompanying balance sheet of Launchspace Technologies Corp as of December 31, 2019 and the related statement of income and cash flows for the period then ended in accordance with Statements on Standards for Accounting and Review Services issued by the American Institute of Certified Public Accountants. All information included in these financial statements is the representation of the management of Launchspace Technologies Corp

A review consists principally of inquiries of the Company personnel and analytical procedures applied to financial data. It is substantially less in scope than an audit in accordance with generally accepted auditing standards, the objective of which is the expression of an opinion regarding the financial statements taken as a whole. Accordingly, we do not express such an opinion.

Based on our review, we are not aware of any material modifications that should be made to the accompanying financial statements in order for them to be in conformity with generally accepted accounting principles.

Mr Xoengilez

LAUNCHSPACE TECHNOLOGIES CORP

BALANCE SHEET (UNAUDITED) DECEMBER 31, 2019

ASSETS

| Current Assets: Cash in Bank Total Current Assets | | \$692 | <u>\$ 692</u> |
|--|-------------|-----------------------------------|-------------------|
| Other Assets: AMORTIZABLE COSTS ACCUMULATED AMORTIZATI Total Other Assets | • | \$ 1,500 975 | 525 |
| TOTALASSETS | | | <u>\$ 1,217</u> |
| Current Liabilities: LOANS- SHAREHOLDER Total Current Liabilities | LIABILITIES | \$ 2 <u>54,421</u> | <u>\$ 254,421</u> |
| TOTAL LIABILITIES | | | 254,421 |
| Common Stock Retained Earnings Year to Date Earnings Total Stockholder's Equity | EQUITY | \$ 297,037 -306,930 243,311 | |
| TOTAL LIABILITIES AND STOCKHOLDER'S EQU | TY | | \$ 1,217 |

See Accountant's Review Report and Notes

LAUNCHSPACE TECHNOLOGIES CORP STATEMENT OF INCOME (UNAUDITED)

STATEMENT OF INCOME Period: YEAR ENDED DECEMBER 31, 2019

| Income: | | |
|-----------------------------|-------------|-------------|
| Gross Sales | <u>\$</u> 0 | |
| Gross Income | | \$ 0 |
| Operating Expenses: | | |
| Advertising | 6,888 | |
| Amortization | 300 | |
| Auto and Truck Expense | 12,000 | |
| Dues and Subscriptions | 1,291 | |
| Entertainment | 220 | |
| Insurance | 4,626 | |
| Legal and Professional | 23,835 | |
| Office Expense | 44,082 | |
| Outside Services | 101,478 | |
| Travel | 17,712 | |
| Education & Training | 6,817 | |
| Conferences | 19,027 | |
| Moving Expenses | 5,035 | |
| Total Operating Expenses | | 243,311 |
| Net Operating Income (Loss) | | -243,311 |
| NET INCOME (LOSS) | | \$ -243,311 |
| | | |

See Accountant's Review Report and Notes

LAUNCHSPACE TECHNOLOGIES CORP STATEMENT OF CHANGES IN STOCKHOLDERS' EQUITY (DEFICIT) (UNAUDITED) YEAR ENDED DECEMBER 31, 2019

| | Common Stock | Accumulated Deficit |
|---------------------------|--------------|---------------------|
| Balance January 1, 2019 | 1500 | -306,930 |
| Net Loss | | -243,311 |
| Balance December 31, 2019 | 1500 | -550,241 |

No Additional Paid- In Capital

<u>LAUNCHSPACE TECHNOLOGIES CORP</u> <u>STATEMENT OF CASH FLOWS</u> (UNAUDITED) <u>YEAR ENDED DECEMBER 31, 2019</u>

| Cash Flows From Operating Activities | | |
|--|---------|----------|
| Net Income | | -243,311 |
| Adjustment to Reconcile Net Income to Net Cash | | |
| Provided by Operating Activities | | |
| Amortization | 300 | |
| Changes in Assets and Liabilities | | |
| Increase in Loans Payable Shareholders | 214,200 | |
| Total Adjustments | | 214,500 |
| Net Cash Used by Operating Activities | | -28,811 |
| Cash, Beginning | | 29,503 |
| Cash, Ending | | 692 |
| | | |

No Interest or Income Taxes Paid

See Accountant's Review Report and Notes

LAUNCHSPACE TECHNOLOGIES CORP NOTES TO REVIEWED FINANCIAL STATEMENTS (UNAUDITED) DECEMBER 31, 2019

Summary of Significant Accounting Policies:

The summary of the significant accounting policies of Launchspace Technologies Corp is presented in order to facilitate the understanding of its financial statements. Such financial statements and notes are representations of its management, who is responsible for their integrity and objectivity.

The accounting policies herein summarized conform to generally accepted accounting principles as they have been applied in the preparation of these financial statements.

(a) **Business Activity**:

The Company is primarily engaged in finding solutions to the increasing dangers posed by orbital debris which is critical to the ongoing safety and reliability of all spacefaring applications and space-based sensor solutions that will provide data for space domain awareness of low earth orbit, geosynchronous earth orbit and cislunar space. The data from these sensor spacecraft will be sold to national security, civil (NASA,NOAA) and commercial customers.

(b) <u>Revenue Recognition:</u>

The Company uses the accrual method of accounting whereby all sales are recognized at the point of sale and expenses and liabilities are incurred for financial statements. Corporate income taxes are filed on an accrual basis. The Company did not make any accrual for deferred income taxes.

(c) <u>Fixed Assets:</u>

Fixed Assets are recorded at cost and depreciated at annual rates which in the opinion of management will expend such costs over the useful lives of the assets. Such assets although fully depreciated are shown since they are still in use.

(d) Accounts Receivable:

The accounts receivable at financial statement date reflect outstanding amounts. The Company uses the direct write off method in recording uncollectable accounts which does not result in amounts that differ materially from the allowance method required by generally accepted accounting principles. Since bad debts have historically not been material, no allowance for uncollectable amounts has been provided.

(e) Commitments and Contingencies:

During Covid the Company has used the apartment of one of the stockholders as its principle base of business. However there is a company office that is used on a per need basis with no commitments or contingencies

LAUNCHSPACE TECHNOLOGIES CORP FINANCIAL STATEMENTS (UNAUDITED) AS AT DECEMBER 31, 2020

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Mr. Koengile

LAUNCHSPACE TECHNOLOGIES CORP

BALANCE SHEET (UNAUDITED) DECEMBER 31, 2020

ASSETS

| Current Assets: Cash in Bank In-Kind Contribution Total Current Assets | | \$ 254 6 <u>55,000</u> | <u>\$ 655,254</u> |
|--|-------------|--|------------------------------|
| Other Assets: AMORTIZABLE COSTS ACCUMLATED AMORTIZATIO Total Other Assets | | \$ 1,500 1,275 | 225 |
| TOTALASSETS | | | <u>\$ 655,479</u> |
| Current Liabilities: Loans Payable Loans -Shareholder Airbus Total Current Liabilities | LIABILITIES | \$ 174,629 334,996 1 <u>02,375</u> | \$ <u>612,000</u> 612,000 |
| Common Stock Retained Earnings Year to Date Earnings Total Stockholder's Equity | EQUITY | \$ 297,037 -550,241 296,683 | 43,479 |
| TOTAL LIABILITIES AND STOCKHOLDER'S EC | QUITY | | <u>\$ 655,479</u> |
| | | | |

See Accountant's Review Report and Notes

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LAUNCHSPACE TECHNOLOGIES CORP STATEMENT OF INCOME(UNAUDITED)

STATEMENT OF INCOME Period: YEAR ENDED DECEMBER 31, 2020

| Income: | | | |
|--|------------|----|---------|
| In-Kind Revenue Contribution Gross Income | \$ 655,000 | ¢ | 655 000 |
| Gross income | | \$ | 655,000 |
| Operating Expenses: | | | |
| Advertising | 600 | | |
| Amortization | 300 | | |
| Auto and Truck Expense | 12,000 | | |
| Dues and Subscriptions | 1,500 | | |
| Insurance | 3,548 | | |
| Legal and Professional | 77,968 | | |
| Office Expense | 31,676 | | |
| Outside Services | 125,000 | | |
| Travel | 3,250 | | |
| Conferences | 100 | | |
| International Space | 0 | | |
| Station Launch Handle | 0 | | |
| & Return of Payload | 102,375 | | 050.047 |
| Total Operating Expenses | | | 358,317 |
| Net Operating Income (Loss) | | | 296,683 |
| NET INCOME (LOSS) | | \$ | 296,683 |

See Accountant's Review Report and Notes

LAUNCHSPACE TECHNOLOGIES CORP STATEMENT OF CHANGES IN STOCKHOLDERS' EQUITY (DEFICIT) (UNAUDITED) YEAR ENDED DECEMBER 31, 2020

| | Common Stock | Accumulated Deficit |
|--|--------------|---------------------|
| Balance January 1, 2020 | 1500 | -550,241 |
| Issuance of Common Stock Net Income | .03.78 | 296,683 |
| Balance December 31, 2020 | 1503.78 | -253,558 |

No Additional Paid-In Capital

LAUNCHSPACE TECHNOLOGIES CORP <u>STATEMENT OF CASH FLOWS</u> (UNAUDITED) <u>YEAR ENDED DECEMBER 31, 2020</u>

| Cash Flows From Operating Activities | | |
|--|----------|---------|
| Net Income | | 296,683 |
| | | |
| Adjustment to Reconcile Net Income to Net Cash | | |
| Provided by Operating Activities | | |
| | | |
| Amortization | 300 | |
| | | |
| Changes in Assets and Liabilities | | |
| Increase in In-kind Receivables | -655,000 | |
| Loans Payable | 174,629 | |
| Increase in Loans Payable Shareholders | 80,575 | |
| Increase in Accounts Payable | 102,375 | |
| Total Adjustments | | 297,121 |
| | | |
| Net Cash Used by Operating Activities | | -438 |
| | | |
| Cash, Beginning | | 692 |
| | | |
| Cash, Ending | | 254 |
| | | |
| | | |

No Interest or Income Taxes Paid

See Accountant's Review Report and Notes

L<u>AUNCHSPACE</u> TECHNOLOGIES CORP NOTES <u>TO REVIEWED FINANCIAL STATEMENTS (UNAUDITED)</u> <u>DECEMBER 31, 2020</u>

Summary of Significant Accounting Policies:

The summary of the significant accounting policies of Launchspace Technologies Corp is presented in order to facilitate the understanding of its financial statements. Such financial statements and notes are representations of its management, who is responsible for their integrity and objectivity.

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(a) **Business Activity**:

The Company is primarily engaged in finding solutions to the increasing dangers posed by orbital debris which is critical to the ongoing safety and reliability of all spacefaring applications and space-based sensor solutions that will provide data for space domain awareness of low earth orbit, geosynchronous earth orbit and cislunar space. The data from these sensor spacecraft will be sold to national security, civil (NASA,NOAA) and commercial customers.

See letters following footnotes regarding valuation of the In-Kind Contribution and letter from Airbus explaining our joint project.

(b) <u>Revenue Recognition:</u>

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(e) Commitments and Contingencies:

During Covid the Company has used the apartment of one of the stockholders as its principle base of business. However there is a company office that is used on a per need basis with no commitments or contingencies

(f) Stockholders' Equity

The Company's original certificate of incorporation authorized 1,000 shares of common stock at \$0.00 par value per share. That was a scriveners error, which was remedied in January 11, 2021. Pursuant to a certificate of amendment filed with the Delaware secretary of state, the Company is authorized to issue 9,000 shares of common stock. Each holder of common stock is entitled to one vote. As of December 31, 2020, the Company had 1,503.78 shares of common stock issued and outstanding.

Airbus has provided Launchspace Technologies Corporation (LTC) with an in-kind contribution to our orbital debris remediation solution that they have valued in written communications with Launchspace at \$5.24 million:

| | Price | # | Lin | e Item Total |
|--|-------------|----|-----|--------------|
| Payload integration (thermal, electric, safety, verification) | \$ 700,000 | 1 | \$ | 700,000 |
| upmass (per kg) | \$ 20,000 | 25 | \$ | 500,000 |
| downmass (per kg) | \$ 40,000 | 25 | \$ | 1,000,000 |
| Astronaut crew time (per hour) ¹ | \$ 130,000 | 4 | \$ | 520,000 |
| Airlock (per cycle) - egress/ingress (1 cycle for each) ² | \$1,000,000 | 2 | \$ | 2,000,000 |
| Canadarm ARM egress/ingress ³ | \$ 130,000 | 4 | \$ | 520,000 |
| Crew transfer bag (CTB) up and down | N/A | | | |
| | Total | | \$ | 5,240,000 |

¹2 hours to mount the Launchspace demonstrator on the JOTI slide table - egress/2 hours ingress ²JOTI - Japanese slide table that goes out to the airlock and slides out. The airlock opens and the Canadarm grabs the payload and mounts it onto the Bartolomeo platform

³Assumption is that Canadarm is charged based on crew time, there is not a "mechanical use" fee

As the letter of recommendation below mentions, as well as in press releases in SpaceNews, Airbus is only charging Launchspace for 1 year of hosting our orbital debris remediation and spacecraft shielding demonstrator on their Bartolomeo platform on the International Space Station (ISS). Consultations with Venture Capital executives and accountants provided insight on the best way to recognize on an accounting basis this in-kind contribution. The ISS project lasts nearly 3 years - from the design, assembly and testing of materials for the demonstrator with NASA and other partners, integration into a launch vehicle, one year on the ISS in the RAM facing direction (in the front of the ISS pointing in the direction of flight of the ISS) and then return the demonstrator to Launchspace for inspection of how the demonstrator performed in space.

There is an expense for the one year of hosting on the Airbus Bartolomeo platform. The contact for this service with Airbus is confidential but, as an example, if the cost for hosting for 1 year with Airbus is \$1 million and the first milestone payment due to Airbus was in Q4 2020 for 12.5% of the total fees, then Launchspace has applied this expense ratio of 12.5% to the \$5.24 million in-kind contribution in the quarter that the invoice for services/expense occurs. There is a significant amount of work on the part of Airbus for putting technology onto the ISS, which is why the milestone payments started not long after our contacts with Airbus was signed on September 15, 2020.

https://spacenews.com/launchspace-debris-payload-to-iss/

https://spacenews.com/launchspace-technologies-proposes-debris-mitigation-and-collectionconstellations/

AIRBUS

Memorandum

To Mr. John Bauman CEO

Launchspace Technologies Corporation (LTC) Telephone T deleted phone #

E-mail deleted e-mail address

Ref: ADSH-CORP-20-008

From Mr. Ron Dunklee President & CEO

Airbus DS Space Systems, Inc. (ADSH)

Telephone
T deleted phone #

E-mail deleted e-mail address Date 15 September 2020

Subject: Airbus support of Launchspace's International Space Station (ISS) Orbital Debris Remediation Demonstrator mission

Dear Mr. Bauman

Airbus (ADSH) is thrilled to be hosting the <u>Launchspace Orbital Debris Collection</u> demonstration mission on the Airbus Bartolomeo platform on the International Space Station (ISS). Finding solutions to the increasing dangers posed by orbital debris is critical to the ongoing safety and reliability of all spacefaring applications, from Human exploration initiatives, to the continued development of an orbital economy. We view the LTC Orbital Debris Collection demonstration mission is a bold step toward advancing the state of the art for orbital debris collection and mitigation technologies and techniques.

This collaboration between Airbus and Launchspace exemplifies the complimentary relationship between Commercial Space Infrastructure Providers and Cutting-Edge Technology Developers coming together to provide significant advancement in orbital technologies.

Under the terms of our contract with Launchspace, Airbus will provide all standard services required for the one-year hosting of your orbital debris solution on the Bartolomeo platform. The launch and return to earth a year later with your debris demonstrator payload, crew time and ISS resources are being provided to Launchspace at no additional cost.

This allows Launchspace to focus on your technology and market development while Airbus provides the resources, support and infrastructure necessary to host the system on the ISS.

Airbus looks forward to working with Launchspace to explore future opportunities for building your sensor satellite constellation, which will provide national security, civil and commercial customers important space-based data and the commercial deployment of your orbital debris remediation constellation.

Best Regards, inthe Ron

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Airbus DS Space Systems, Inc 555 Forge River Rd, Suite 115, Webster, TX 77598