

Disclosure Statement Pursuant to the Pink Basic Disclosure Guidelines

CHINA NEW ENERGY GROUP COMPANY

2 Campbell Drive, Suite 307C
Uxbridge, Ontario, Canada L9P 1H6

1.647.400.6927
<https://thrivebiosafety.com/>
guy@thrivebiosafety.com
8748

Quarterly Report

For the period ending March 31, 2023 (the “Reporting Period”)

Outstanding Shares

The number of shares outstanding of our Common Stock was:

7,266,940,246 as of March 31, 2023

107,070,281 as of December 31, 2022

Shell Status

Indicate by check mark whether the company is a shell company (as defined in Rule 405 of the Securities Act of 1933, Rule 12b-2 of the Exchange Act of 1934 and Rule 15c2-11 of the Exchange Act of 1934):

Yes: ☐ No: ☒

Indicate by check mark whether the company’s shell status has changed since the previous reporting period:

Yes: ☒ No: ☐

Change in Control

Indicate by check mark whether a Change in Control¹ of the company has occurred over this reporting period:

Yes: ☒ No: ☐

¹ “Change in Control” shall mean any events resulting in:

(i) Any “person” (as such term is used in Sections 13(d) and 14(d) of the Exchange Act) becoming the “beneficial owner” (as defined in Rule 13d-3 of the Exchange Act), directly or indirectly, of securities of the Company representing fifty percent (50%) or more of the total voting power represented by the Company’s then outstanding voting securities;

(ii) The consummation of the sale or disposition by the Company of all or substantially all of the Company’s assets;

(iii) A change in the composition of the Board occurring within a two (2)-year period, as a result of which fewer than a majority of the directors are directors immediately prior to such change; or

(iv) The consummation of a merger or consolidation of the Company with any other corporation, other than a merger or consolidation which would result in the voting securities of the Company outstanding immediately prior thereto continuing to represent (either by remaining outstanding or by being converted into voting securities of the surviving entity or its parent) at least fifty percent (50%) of the total voting power represented by the voting securities of the Company or such surviving entity or its parent outstanding immediately after such merger or consolidation.

1) Name and address(es) of the issuer and its predecessors (if any)

In answering this item, provide the current name of the issuer any names used by predecessor entities, along with the dates of the name changes.

China New Energy Group Company.
05/29/2008 CNER Symbol change from TVHT to CNER
Travel Hunt Holdings, Inc. until 5-2008

The state of incorporation or registration of the issuer and of each of its predecessors (if any) during the past five years; Please also include the issuer's current standing in its state of incorporation (e.g. active, default, inactive):

10-11-07 State of Incorporation Florida changed to Delaware

Describe any trading suspension orders issued by the SEC concerning the issuer or its predecessors since

inception: None

List any stock split, stock dividend, recapitalization, merger, acquisition, spin-off, or reorganization either currently anticipated or that occurred within the past 12 months:

None

The address(es) of the issuer's principal executive office:

8514 South Sagewood Road
Spokane, WA, 99223

The address(es) of the issuer's principal place of business:

☒ *Check if principal executive office and principal place of business are the same address:*

Has the issuer or any of its predecessors been in bankruptcy, receivership, or any similar proceeding in the past five years?

No: ☒ Yes: ☐ If Yes, provide additional details below:

2) Security Information

Transfer Agent

Name: Equiniti Trust Company
Phone: 651-306-4341
Email: Valeen.Nowicki@equiniti.com
Address: 1110 Centre Pointe Curve Suit 101, Mendota Heights, MN 55120

Publicly Quoted or Traded Securities:

The goal of this section is to provide a clear understanding of the share information for its publicly quoted or traded equity securities. Use the fields below to provide the information, as applicable, for all outstanding classes of securities that are publicly traded/quoted.

Trading symbol:	CNER
Exact title and class of securities outstanding:	Common
CUSIP:	16944P109
Par or stated value:	.001
Total shares authorized:	10,000,000,000 as of date: March 31, 2023
Total shares outstanding:	<u>7,266,940,246</u> as of date: March 31, 2023
Total number of shareholders of record:	142 as of date: March 31, 2023

All additional class(es) of publicly quoted or traded securities (if any):

Other classes of authorized or outstanding equity securities:

The goal of this section is to provide a clear understanding of the share information for its other classes of authorized or outstanding equity securities (e.g. preferred shares). Use the fields below to provide the information, as applicable, for all other authorized or outstanding equity securities.

Trading symbol:	
Exact title and class of securities outstanding:	Preferred
CUSIP:	
Par or stated value:	.001
Total shares authorized:	<u>10,000,000</u> as of date: March 31, 2023
Total shares outstanding:	<u>0</u> as of date: <u>March 31, 2023</u>
Total number of shareholders of record:	<u>0</u> as of date: <u>March 31, 2023</u>

The goal of this section is to provide a clear understanding of the material rights and privileges of the securities issued by the company. Please provide the below information for each class of the company's equity securities, as applicable:

1. For common equity, describe any dividend, voting and preemption rights.

Par value of \$.001 with a 1:1 voting right

2. For preferred stock, describe the dividend, voting, conversion, and liquidation rights as well as redemption or sinking fund provisions.

Full voting rights with common shares holders, converts 1 Preferred Share to 200 Common Shares

3. Describe any other material rights of common or preferred stockholders.

None

4. Describe any material modifications to rights of holders of the company's securities that have occurred over the reporting period covered by this report.

None

3) Issuance History

The goal of this section is to provide disclosure with respect to each event that resulted in any changes to the total shares outstanding of any class of the issuer's securities **in the past two completed fiscal years and any subsequent interim period**.

Disclosure under this item shall include, in chronological order, all offerings and issuances of securities, including debt convertible into equity securities, whether private or public, and all shares, or any other securities or options to acquire such securities, issued for services. Using the tabular format below, please describe these events.

A. Changes to the Number of Outstanding Shares

Indicate by check mark whether there were any changes to the number of outstanding shares within the past two completed fiscal years:

No: Yes: ☒ (If yes, you must complete the table below)

Shares Outstanding as of Second Most Recent Fiscal Year End: <u>Opening Balance</u> Date <u>12.31.20</u> Common: <u>107,070,281</u> Preferred: <u>10,000,000</u>			*Right-click the rows below and select "Insert" to add rows as needed.						
Date of Transaction	Transaction type (e.g., new issuance, cancellation, shares returned to treasury)	Number of Shares Issued (or cancelled)	Class of Securities	Value of shares issued (\$/per share) at Issuance	Were the shares issued at a discount to market price at the time of issuance? (Yes/No)	Individual/ Entity Shares were issued to. *You must disclose the control person(s) for any entities listed.	Reason for share issuance (e.g. for cash or debt conversion) - OR- Nature of Services Provided	Restricted or Unrestricted as of this filing.	Exemption or Registration Type.

<u>3.13.23</u>	<u>New</u>	430,595,270	<u>Common</u>	<u>.01</u>	<u>No</u>	Hackett, CP As Trustee For Hackett Family Trust	<u>Conversion¹</u>	<u>Restricted</u>	<u>144</u>
<u>3.13.23</u>	<u>New</u>	319,325,355	<u>Common</u>	<u>.01</u>	<u>No</u>	Todd Leong	<u>Conversion¹</u>	<u>Restricted</u>	<u>144</u>
<u>3.13.23</u>	<u>New</u>	15,964,205	<u>Common</u>	<u>.01</u>	<u>No</u>	Anne M. Vertovec	<u>Conversion¹</u>	<u>Restricted</u>	<u>144</u>
<u>3.13.23</u>	<u>New</u>	53,183,615	<u>Common</u>	<u>.01</u>	<u>No</u>	Cynthia R. Klein	<u>Conversion¹</u>	<u>Restricted</u>	<u>144</u>
<u>3.13.23</u>	<u>New</u>	10,626,585	<u>Common</u>	<u>.01</u>	<u>No</u>	Sharon Anderson Morris	<u>Conversion¹</u>	<u>Restricted</u>	<u>144</u>
<u>3.13.23</u>	<u>New</u>	26,520,860	<u>Common</u>	<u>.01</u>	<u>No</u>	Robert F. Anderson Revocable Trust	<u>Conversion¹</u>	<u>Restricted</u>	<u>144</u>
<u>3.13.23</u>	<u>New</u>	53,031,730	<u>Common</u>	<u>.01</u>	<u>No</u>	Albert O. Braun Trust UAD 4/26/2017	<u>Conversion¹</u>	<u>Restricted</u>	<u>144</u>
<u>3.13.23</u>	<u>New</u>	1,046,915	<u>Common</u>	<u>.01</u>	<u>No</u>	Witold Ostrenko	<u>Conversion¹</u>	<u>Restricted</u>	<u>144</u>
<u>3.13.23</u>	<u>New</u>	104,664,305	<u>Common</u>	<u>.01</u>	<u>No</u>	Paul Alston	<u>Conversion¹</u>	<u>Restricted</u>	<u>144</u>
<u>3.13.23</u>	<u>New</u>	52,332,245	<u>Common</u>	<u>.01</u>	<u>No</u>	Henry Morgan Hilliard & Tana Felts Hilliard, JTROS	<u>Conversion¹</u>	<u>Restricted</u>	<u>144</u>
<u>3.13.23</u>	<u>New</u>	10,436,035	<u>Common</u>	<u>.01</u>	<u>No</u>	Kaulu Holdings, LLC Peter Ciaccia	<u>Conversion¹</u>	<u>Restricted</u>	<u>144</u>
<u>3.13.23</u>	<u>New</u>	10,409,580	<u>Common</u>	<u>.01</u>	<u>No</u>	Yashna Shetty	<u>Conversion¹</u>	<u>Restricted</u>	<u>144</u>
<u>3.13.23</u>	<u>New</u>	20,701,685	<u>Common</u>	<u>.01</u>	<u>No</u>	Theresa L. Newsome with Karalyn I. Windebank and John Kyle Newsome, JTROS	<u>Conversion¹</u>	<u>Restricted</u>	<u>144</u>
<u>3.13.23</u>	<u>New</u>	17,038,500	<u>Common</u>	<u>.01</u>	<u>No</u>	Ann Vertovec	<u>Conversion¹</u>	<u>Restricted</u>	<u>144</u>
<u>3.13.23</u>	<u>New</u>	1,020,275	<u>Common</u>	<u>.01</u>	<u>No</u>	Arthur St. C. Wright	<u>Conversion¹</u>	<u>Restricted</u>	<u>144</u>
<u>3.13.23</u>	<u>New</u>	101,278,620	<u>Common</u>	<u>.01</u>	<u>No</u>	Nicole MacLaren	<u>Conversion¹</u>	<u>Restricted</u>	<u>144</u>
<u>3.13.23</u>	<u>New</u>	50,517,580	<u>Common</u>	<u>.01</u>	<u>No</u>	Joseph C. Roche and Karen C. Roche, JTROS	<u>Conversion¹</u>	<u>Restricted</u>	<u>144</u>
<u>3.13.23</u>	<u>New</u>	1,961,000,000	<u>Common</u>	<u>.01</u>	<u>No</u>	Guy M. Zajonc	<u>Conversion¹</u>	<u>Restricted</u>	<u>144</u>
<u>3.13.23</u>	<u>New</u>	1,147,000,000	<u>Common</u>	<u>.01</u>	<u>No</u>	Michael T. Pfeffer	<u>Conversion¹</u>	<u>Restricted</u>	<u>144</u>
<u>3.13.23</u>	<u>New</u>	388,500,000	<u>Common</u>	<u>.01</u>	<u>No</u>	Sharon Anderson Morris	<u>Conversion¹</u>	<u>Restricted</u>	<u>144</u>

<u>3.13.23</u>	<u>New</u>	296,000,000	<u>Common</u>	<u>.01</u>	<u>No</u>	Lisa Bradley	<u>Conversion¹</u>	<u>Restricted</u>	<u>144</u>
<u>3.13.23</u>	<u>New</u>	150,000,000	<u>Common</u>	<u>.01</u>	<u>No</u>	Felix Inc. <u>Lawrence McGean</u>	<u>Conversion²</u>	<u>Restricted</u>	<u>144</u>
<u>3.13.23</u>	<u>New</u>	150,000,000	<u>Common</u>	<u>.01</u>	<u>No</u>	Comfort Inc. <u>Lawrence McGean</u>	<u>Conversion²</u>	<u>Restricted</u>	<u>144</u>
<u>3.13.23</u>	<u>New</u>	150,000,000	<u>Common</u>	<u>.01</u>	<u>No</u>	Lago Inc. Colin Thompson	<u>Conversion²</u>	<u>Restricted</u>	<u>144</u>
<u>3.13.23</u>	<u>New</u>	129,166,600	<u>Common</u>	<u>.01</u>	<u>No</u>	Ishlex Investment Corp Ltd Gordon Sklenka	<u>Conversion²</u>	<u>Restricted</u>	<u>144</u>
<u>3.13.23</u>	<u>New</u>	129,166,600	<u>Common</u>	<u>.01</u>	<u>No</u>	Warmstream Investments Ltd Gary Handley	<u>Conversion²</u>	<u>Restricted</u>	<u>144</u>
<u>3.13.23</u>	<u>New</u>	129,166,600	<u>Common</u>	<u>.01</u>	<u>No</u>	Wilura Capital Corp. Charles Ryan	<u>Conversion²</u>	<u>Restricted</u>	<u>144</u>
<u>3.13.23</u>	<u>New</u>	150,000,000	<u>Common</u>	<u>.01</u>	<u>No</u>	BT Global Holdings Pty Guy Le Page	<u>Conversion²</u>	<u>Restricted</u>	<u>144</u>
<u>3.13.23</u>	<u>New</u>	118,750,000	<u>Common</u>	<u>.01</u>	<u>No</u>	BG Development Fund Pty Ltd Bryce Gould	<u>Conversion²</u>	<u>Restricted</u>	<u>144</u>
<u>3.13.23</u>	<u>New</u>	118,750,200	<u>Common</u>	<u>.01</u>	<u>No</u>	Joarch Jagia Investments Pty Ltd Mark Skiffington	<u>Conversion²</u>	<u>Restricted</u>	<u>144</u>
<u>3.13.23</u>	<u>New</u>	215,000,000	<u>Common</u>	<u>.01</u>	<u>No</u>	Graycliff Consulting GmbH Susann Prochnow	<u>Conversion²</u>	<u>Restricted</u>	<u>144</u>
<u>3.13.23</u>	<u>New</u>	350,000,000	<u>Common</u>	<u>.01</u>	<u>No</u>	Onyx Capital GmbH Torston Prochnow	<u>Conversion²</u>	<u>Restricted</u>	<u>144</u>
<u>3.13.23</u>	<u>New</u>	210,000,000	<u>Common</u>	<u>.01</u>	<u>No</u>	Lilly Rose Prochnow	<u>Conversion²</u>	<u>Restricted</u>	<u>144</u>
<u>3.24.23</u>	<u>New</u>	12,333,395	<u>Common</u>	<u>.01</u>	<u>No</u>	Anne M. Vertovec	<u>Conversion³</u>	<u>Restricted</u>	<u>144</u>
<u>3.24.23</u>	<u>New</u>	6,166,605	<u>Common</u>	<u>.01</u>	<u>No</u>	Robert F. Anderson Revocable Trust	<u>Conversion³</u>	<u>Restricted</u>	<u>144</u>
<u>3.24.23</u>	<u>New</u>	24,666,605	<u>Common</u>	<u>.01</u>	<u>No</u>	Albert O. Braun Trust UAD 4/26/2017	<u>Conversion³</u>	<u>Restricted</u>	<u>144</u>
<u>3.24.23</u>	<u>New</u>	616,605	<u>Common</u>	<u>.01</u>	<u>No</u>	Arthur St. C. Wright	<u>Conversion³</u>	<u>Restricted</u>	<u>144</u>
<u>3.24.23</u>	<u>New</u>	30,833,395	<u>Common</u>	<u>.01</u>	<u>No</u>	Joseph C. Roche and Karen C. Roche, JTROS	<u>Conversion³</u>	<u>Restricted</u>	<u>144</u>
<u>3.24.23</u>	<u>New</u>	6,166,605	<u>Common</u>	<u>.01</u>	<u>No</u>	Ann M. Vertovec and Betty J. Vertovec, JTROS	<u>Conversion³</u>	<u>Restricted</u>	<u>144</u>

<u>3.24.23</u>	<u>New</u>	7,893,395	<u>Common</u>	<u>.01</u>	<u>No</u>	Brian Hargreaves	<u>Conversion</u> ³	<u>Restricted</u>	<u>144</u>
Shares Outstanding on Date of This Report:									
<u>Ending</u> <u>Balance</u>									
<u>Ending Balance:</u>									
Date <u>3.31.23</u> Common: <u>7,266,940,246</u>									
Preferred: <u>0</u>									

09.03.2023	\$10,133.50	\$25,000.00	\$332.88	09.03.2024	Converts upon a registered financing at the registered price	Brenda Chisholm	Loan
23.03.2023	\$10,113.50	\$10,000.00	\$133.50	23.03.2024	Converts upon a registered financing at the registered price	Michael Gardner	Loan

Use the space below to provide any additional details, including footnotes to the table above:

4) Issuer's Business, Products and Services

The purpose of this section is to provide a clear description of the issuer's current operations.
(Please ensure that these descriptions are updated on the Company's Profile on www.otcm Markets.com).

A. Summarize the issuer's business operations (If the issuer does not have current operations, state "no operations")

As of March 15, 2023, CNER acquired Thrive Testing and Biosafety Inc., has assumed the business of biodefense with operations in Spokane WA and Hawaii. CNER is no longer a shell company as of March 15, 2023.

B. List any subsidiaries, parent company, or affiliated companies.

Thrive Testing and Biosafety Inc. is a wholly owned subsidiary of CNER.

C. Describe the issuers' principal products or services.

As of March 15, 2023, CNER acquired Thrive Testing and Biosafety Inc., has assumed the business of biodefense with operations in Spokane WA and Hawaii. CNER is no longer a shell company as of March 15, 2023. On April 3, 2023, CNER (China New Energy Group Company) registered a name change in the state of Delaware and CNER is now called Thrive Global Biosafety Inc. Thrive Testing and Biosafety Inc., is a wholly owned subsidiary of Thrive Global Biosafety Inc. Subsequently, Thrive has applied for a name and symbol change with FINRA to reflect the new business of CNER.

Thrive's overall strategy is protect people and places from pathogenic bacteria and viruses with two major focused on delivering disruptive technology:

1. Through real time, early detection of Bacteria and Viruses
2. Through innovative treatments for high-risk patient groups such as Diabetics, Elderly that can help the body withstand pathogenic infections.

Real time detection of Pathogens

Thrive Global Biosafety Inc, through its wholly owned subsidiary, Thrive Testing and Biosafety Inc. ("Thrive") works with leading research and development companies around the world to license enabling technology for the delivery of Biosafety as a Service ("BaaS") to Points of Entry (Airports, Sporting Events, Schools, Business) and to develop a concierge service whereby testing can be ordered and performed on demand at the doorstep of your home or business. Testing of Bacteria and Viruses on surfaces, in water, in air and in humans and animals in a decentralized basis will speed up detection capabilities with the goal to create a real-time global early warning system. Thrive's goal is to use this system to identify pathogen breakouts before the next pandemic happens. Thrive's core strategy is to acquire enabling technology companies and integrate all the technology under one roof, one platform to provide seamless execution on a global scale.

5) Issuer's Facilities

The goal of this section is to provide a potential investor with a clear understanding of all assets, properties or facilities owned, used or leased by the issuer and the extent in which the facilities are utilized.

In responding to this item, please clearly describe the assets, properties or facilities of the issuer, give the location of the

principal plants and other property of the issuer and describe the condition of the properties. If the issuer does not have complete ownership or control of the property (for example, if others also own the property or if there is a mortgage on the property), describe the limitations on the ownership.

If the issuer leases any assets, properties or facilities, clearly describe them as above and the terms of their leases.

None as of March 14, 2023. Upon completion of the Thrive acquisition operations are located on Spokane WA and Hawaii.

6) Officers, Directors, and Control Persons

Using the table below, please provide information, as of the period end date of this report, regarding any officers, or directors of the company, individuals or entities controlling more than 5% of any class of the issuers securities, or any person that performs a similar function, regardless of the number of shares they own. **If any insiders listed are corporate shareholders or entities, provide the name and address of the person(s) beneficially owning or controlling such corporate shareholders, or the name and contact information (City, State) of an individual representing the corporation or entity in the note section.**

Include Company Insiders who own any outstanding units or shares of any class of any equity security of the issuer.

The goal of this section is to provide an investor with a clear understanding of the identity of all the persons or entities that are involved in managing, controlling or advising the operations, business development and disclosure of the issuer, as well as the identity of any significant or beneficial shareholders.

Names of All Officers, Directors and Control Persons	Affiliation with Company (e.g. Officer Title /Director/Owner of more than 5%)	Residential Address (City / State Only)	Number of shares owned	Share type/class	Ownership Percentage of Class Outstanding	Names of control person(s) if a corporate entity
<u>Guy Zajonc</u>	<u>Chairman and CEO</u>	<u>Spokane, WA</u>	<u>1,961,000,000</u>	<u>Common</u>	<u>26.99%</u>	<u>_____</u>
<u>Michael Pfiffer</u>	<u>Director and President</u>	<u>Kamuela, HI</u>	<u>1,147,000,000</u>	<u>Common</u>	<u>15.78%</u>	
<u>Hackett CP</u>	<u>5%+ Shareholder</u>	<u>Australia</u>	<u>430,595,270</u>	<u>Common</u>	<u>5.93%</u>	

**

7) Legal/Disciplinary History

A. Identify whether any of the persons or entities listed above have, in the past 10 years, been the subject of:

1. A conviction in a criminal proceeding or named as a defendant in a pending criminal proceeding (excluding traffic violations and other minor offenses);

None

2. The entry of an order, judgment, or decree, not subsequently reversed, suspended or vacated, by a court of competent jurisdiction that permanently or temporarily enjoined, barred, suspended or otherwise limited such person's involvement in any type of business, securities, commodities, or banking activities;

None

3. A finding or judgment by a court of competent jurisdiction (in a civil action), the Securities and Exchange Commission, the Commodity Futures Trading Commission, or a state securities regulator of a violation of federal or state securities or commodities law, which finding or judgment has not been reversed, suspended, or vacated; or

None

4. The entry of an order by a self-regulatory organization that permanently or temporarily barred, suspended, or otherwise limited such person's involvement in any type of business or securities activities.

None

- B. Describe briefly any material pending legal proceedings, other than ordinary routine litigation incidental to the business, to which the issuer or any of its subsidiaries is a party or of which any of their property is the subject. Include the name of the court or agency in which the proceedings are pending, the date instituted, the principal parties thereto, a description of the factual basis alleged to underlie the proceeding and the relief sought. Include similar information as to any such proceedings known to be contemplated by governmental authorities.

None

8) Third Party Service Providers

Provide the name, address, telephone number and email address of each of the following outside providers. You may add additional space as needed.

Securities Counsel (must include Counsel preparing Attorney Letters).

Name: JDT Legal, PLLC Jeff Turner
Address 1: 897 W. Baxter Dr
Address 2: South Jordan, UT 84095
Phone: 801-810-4465
Email: jeff@jdt-legal.com

Accountant or Auditor

Name: _____
Firm: _____
Address 1: _____
Address 2: _____
Phone: _____
Email: _____

Investor Relations

Name: _____
Firm: _____
Address 1: _____
Address 2: _____
Phone: _____
Email: _____

All other means of Investor Communication:

Twitter: _____

Discord: _____
 LinkedIn: _____
 Facebook: _____
 [Other]: _____

Other Service Providers

Provide the name of any other service provider(s) that **that assisted, advised, prepared, or provided information with respect to this disclosure statement**. This includes counsel, broker-dealer(s), advisor(s), consultant(s) or any entity/individual that provided assistance or services to the issuer during the reporting period.

Name:	Gary Bartholomew
Firm:	CyberNorth Ventures Inc.
Nature of Services:	Technology consulting
Address 1:	2 Campbell Dr. Suite 820
Address 2:	Uxbridge, ON, Canada, L9P 0A3
Phone:	647 400 6927
Email:	gary@cybernorthventures.com

9) Financial Statements

A. The following financial statements were prepared in accordance with:

- ☐ IFRS
☒ U.S. GAAP

B. The following financial statements were prepared by (name of individual)²:

Name: Caren Currier
 Title: Consultant
 Relationship to Issuer: Consultant

Describe the qualifications of the person or persons who prepared the financial statements: **25 years of experience**

Provide the following financial statements for the most recent fiscal year or quarter. For the initial disclosure statement (qualifying for Pink Current Information for the first time) please provide reports for the two previous fiscal years and any subsequent interim periods.

- Audit letter, if audited;
- Balance Sheet;
- Statement of Income;
- Statement of Cash Flows;
- Statement of Retained Earnings (Statement of Changes in Stockholders' Equity)
- Financial Notes

² The financial statements requested pursuant to this item must be prepared in accordance with US GAAP or IFRS and by persons with sufficient financial skills.

10) Issuer Certification

Principal Executive Officer:

The issuer shall include certifications by the chief executive officer and chief financial officer of the issuer (or any other persons with different titles but having the same responsibilities) in each Quarterly Report or Annual Report.

The certifications shall follow the format below:

I, Guy Zajonc certify that:

1. I have reviewed this Disclosure Statement for CHINA NEW ENERGY GROUP COMPANY;
2. Based on my knowledge, this disclosure statement does not contain any untrue statement of a material fact or omit to state a material fact necessary to make the statements made, in light of the circumstances under which such statements were made, not misleading with respect to the period covered by this disclosure statement; and
3. Based on my knowledge, the financial statements, and other financial information included or incorporated by reference in this disclosure statement, fairly present in all material respects the financial condition, results of operations and cash flows of the issuer as of, and for, the periods presented in this disclosure statement.

May 23, 2023 [Date]

/s/Guy Zajonc [CEO's Signature]

(Digital Signatures should appear as “/s/ [OFFICER NAME]”)

Principal Financial Officer:

I, Guy Zajonc certify that:

1. I have reviewed this Disclosure Statement for CHINA NEW ENERGY GROUP COMPANY;
2. Based on my knowledge, this disclosure statement does not contain any untrue statement of a material fact or omit to state a material fact necessary to make the statements made, in light of the circumstances under which such statements were made, not misleading with respect to the period covered by this disclosure statement; and
3. Based on my knowledge, the financial statements, and other financial information included or incorporated by reference in this disclosure statement, fairly present in all material respects the financial condition, results of operations and cash flows of the issuer as of, and for, the periods presented in this disclosure statement.

May 23, 2023 [Date]

/s/ Guy Zajonc [CFO's Signature]

(Digital Signatures should appear as “/s/ [OFFICER NAME]”)

Balance Sheet Prev Year Comparison

As of March 31, 2023

					Mar 31, 23		Mar 31, 22
ASSETS							
	Current Assets						
		Checking/Savings			51,518.12		0.00
	Total Current Assets				51,518.12		0.00
	Other Assets				417,000.00		0.00
TOTAL ASSETS					468,518.12		0.00
LIABILITIES & EQUITY							
	Liabilities						
		Current Liabilities					
			Accounts Payable		30,761.39		0.00
			Other Current Liabilities				
				Accruals and other payables	3,060.40		1,500.00
				Due to Guy Zajonc	4,020.00		0.00
				Due to Related Party	24,378.06		24,378.06
				Prom Note	55,000.00		0.00
			Total Other Current Liabilities		86,458.46		25,878.06
		Total Current Liabilities			117,219.85		25,878.06
	Total Liabilities				117,219.85		25,878.06
	Equity						
		Addiitonal Paid In Capital			-20,984,614.00		-14,831,844.00
		Common Stock			7,266,940.00		107,070.00
		Retained Earnings			14,180,043.26		14,690,395.94
		Series A - Preferred Stock			0.00		10,000.00
		Net Income			-111,070.99		-1,500.00
	Total Equity				351,298.27		-25,878.06
TOTAL LIABILITIES & EQUITY					468,518.12		0.00

Profit & Loss Prev Year Comparison

January through March 2023

					Jan - Mar 23	Jan - Mar 22
				Ordinary Income/Expense		
				Expense		
				Advertising and Promotion	2,089.19	0.00
				Bank Service Charges	329.00	0.00
				Business License	695.00	0.00
				Computer and Internet Expenses		
				Web Development	1,875.00	0.00
				Total Computer and Internet Expenses	1,875.00	0.00
				Contract Labor	15,000.00	0.00
				General Business Expenses	5,960.60	0.00
				OTC Fees	6,520.00	0.00
				Professional Fees	75,833.52	0.00
				Repairs and Maintenance	60.68	0.00
				Transfer Agenet Fees	2,708.00	1,500.00
				Total Expense	111,070.99	1,500.00
				Net Ordinary Income	-111,070.99	-1,500.00
				Net Income	-111,070.99	-1,500.00

CNER
Statement of Cash Flows
January through March 2023

					Jan - Mar 23
				OPERATING ACTIVITIES	
				Net Income	-111,070.99
				Adjustments to reconcile Net Income	
				to net cash provided by operations:	
				*Accounts Payable	30,761.39
				Due to Guy Zajonc	4,020.00
				Prom Note	55,000.00
				Net cash provided by Operating Activities	-21,289.60
				INVESTING ACTIVITIES	
				Long Term Investments	-417,000.00
				Net cash provided by Investing Activities	-417,000.00
				FINANCING ACTIVITIES	
				Addiitonal Paid In Capital	-6,157,270.00
				Common Stock	7,159,870.00
				Retained Earnings	-502,792.28
				Series A - Preferred Stock	-10,000.00
				Net cash provided by Financing Activities	489,807.72
				Net cash increase for period	51,518.12
				Cash at end of period	51,518.12

China New Energy
Shareholders' Equity (Deficiency)
(Unaudited)

	Common Stock		Preferred Stock - Class A		Preferred Stock - Class B		Preferred Stock - Class C		Add'l Paid	Accumulated	Total Stockholders'
	Shares	Amount	Shares	Amount	Shares	Amount	Shares	Amount	in Capital	Deficit	Equity/(Deficit)
Balance, December 31, 2017	107,070,281	107,070	10,000,000	10,000					(14,831,884)	14,516,744	(198,000)
Preferred D Shares Issued to Officer											
Net Gain/(loss) for year ended December 31, 2018											
Balance December 31, 2018	107,070,281	107,070	10,000,000	10,000	-	-	-	-	(14,831,884)	14,516,744	(198,000)
Shares Issued											
Net Gain/(loss) for year ended December 31, 2019											
Balance December 31, 2019	107,070,281	107,070	10,000,000	10,000	-	-	-	-	(14,831,884)	14,516,744	(198,000)
Shares Issued											-
Net Gain/(loss) for year ended December 31, 2020											-
Balance December 31, 2020	107,070,281	107,070	10,000,000	10,000	-	-	-	-	(14,831,884)	14,516,744	(198,000)
Shares Issued											-
Net Gain/(loss) for year ended December 31, 2021										173,622	173,622
Balance December 31, 2021	107,070,281	107,070	10,000,000	10,000	-	-	-	-	(14,831,884)	14,690,366	(24,378)
Shares Issued											-
Net Gain/(loss) for period ended March 31, 2022										9,500	9,500
Balance March 31, 2022	107,070,281	107,070	10,000,000	10,000	-	-	-	-	(14,831,884)	14,699,866	(14,878)
Shares Issued											-
Net Gain/(loss) for period ended June 30, 2022									4,500	(4,500)	-
Balance June 30, 2022	107,070,281	107,070	10,000,000	10,000	-	-	-	-	(14,827,384)	14,695,366	(14,878)
Shares Issued											-
Net Gain/(loss) for period ended September 30, 2022									-	(1,202)	(1,202)
Balance September 30, 2022	107,070,281	107,070	10,000,000	10,000	-	-	-	-	(14,827,384)	14,694,164	(16,080)
Shares Issued											-
Net Gain/(loss) for period ended December 31, 2022									-	(359)	(359)
Balance December 31, 2022	107,070,281	107,070	10,000,000	10,000	-	-	-	-	(14,827,384)	14,693,875	(16,439)
Thrive Gain/Loss										(513,832)	(513,832)
Net Gain/(loss) for period ended March 31, 2023	7,159,869,965	7,159,870	(10,000,000)	(10,000)					(6,157,230)	(111,071)	881,569
Balance March 31, 2023	7,266,940,246	7,266,940	-	-	-	-	-	-	(20,984,614)	14,068,972	351,298

NOTES TO UNAUDITED CONSOLIDATED FINANCIAL STATEMENTS

For The Period Ending

March 31, 2023

NOTE 1: THE COMPANY AND THE SIGNIFICANT ACCOUNTING POLICIES

The Company

China New Energy Group Company. (“CNER” or the “Company”) recently renamed, Thrive Global Biosafety Inc, through its wholly owned subsidiary, Thrive Testing and Biosafety Inc. (“Thrive”) works with leading research and development companies around the world to license enabling technology for the delivery of Biosafety as a Service (“BaaS”) to Points of Entry (Airports, Sporting Events, Schools, Business) and to develop a concierge service whereby testing can be ordered and performed on demand at the doorstep of your home or business. Thrive’s purpose is to protect People and Places from pathogens such as bacteria, viruses, fungus, spores, mold and toxins.

Basis of presentation

The unaudited consolidated financial statements of the Company have been prepared in accordance with the U.S. Generally Accepted Accounting Principles (“U.S. GAAP”).

NOTE 2: STOCKHOLDERS EQUITY

As of March 31, 2023, and March 31, 2022, the Issuer’s outstanding and authorized common shares and shareholders were approximately as follows:

(i) March 31, 2023

(ii) 10,000,000,000 shares of common stock authorized

(iii) 7,266,940,246 shares of common stock outstanding

(iv) 35,941,611 common shares were free trading;

(v) 10,000,000 Preferred Series A shares authorized and 0 issued and outstanding

(vi) 142 shareholders of record

(i) March 31, 2022

(ii) 500,000,000 shares of common stock authorized

(iii) 107,070,281 shares of common stock outstanding

(iv) 35,941,611 common shares were free trading;

(v) 108 shareholders of record

Item 4 Management's Discussion and Analysis or Plan of Operation.

Management's Discussion and Analysis of Financial Condition and Results of Operations, which we refer to as MD&A, is intended to help the reader understand China New Energy Group Company., our operations and our present business environment. MD&A is provided as a supplement to, and should be read in conjunction with, our financial statements and the accompanying notes for the period ended March 31, 2023.

Business Overview

As of March 15, 2023, CNER acquired Thrive Testing and Biosafety Inc., which has assumed the business of biodefense with operations in Spokane WA and Hawaii. CNER is no longer a shell company as of March 15, 2023.

On April 3, 2023, CNER (China New Energy Group Company) registered a name change in the state of Delaware and CNER is now called Thrive Global Biosafety Inc. Thrive Testing and Biosafety Inc., is a wholly owned subsidiary of Thrive Global Biosafety Inc. Subsequently, Thrive has applied for a name and symbol change with FINRA to reflect the new business of CNER.

Thrive's overall strategy is to protect people and places from pathogenic bacteria and viruses with two major focuses on delivering disruptive technology:

1. Through real-time, early detection of Bacteria and Viruses
2. Through innovative treatments for high-risk patient groups such as Diabetics, Elderly that can help the body withstand pathogenic infections.

Thrive Global Biosafety Inc, through its wholly owned subsidiary, Thrive Testing and Biosafety Inc. ("Thrive") work with leading research and development companies around the world to license enabling technology for the delivery of Biosafety as a Service ("BaaS") to Points of Entry (Airports, Sporting Events, Schools, Business) and to develop a concierge service whereby testing can be ordered and performed on demand at the doorstep of your home or business. Testing of Bacteria and Viruses on surfaces, in water, in air and in humans and animals on a decentralized basis will speed up detection capabilities with the goal to create a real-time global early warning system. Thrive's goal is to use this system to identify pathogen breakouts before the next pandemic happens. Thrive's core strategy is to acquire enabling technology companies and integrate all the technology under one roof, one platform to provide seamless execution on a global scale.

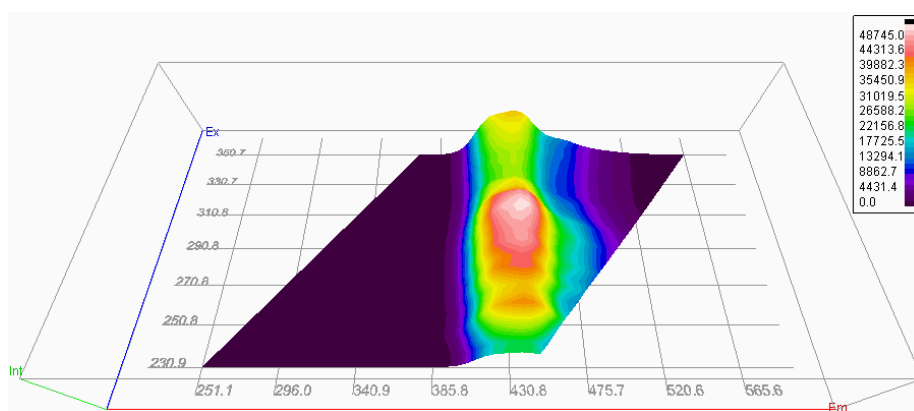
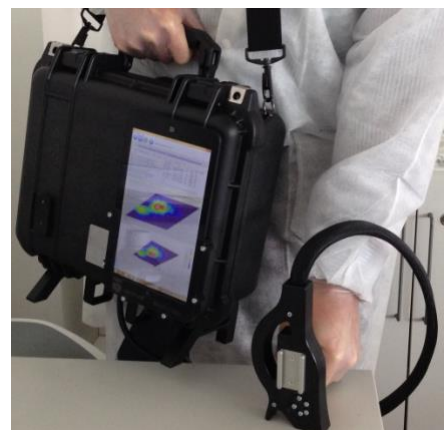
Real-Time Detection of Pathogens

Handheld H2B Model: Thrive offers two major technologies for real-time microbial detection, Lab on the Go and the H2B handheld highly portable microbial detection technology. Microbials are defined as Bacteria, Fungus, Spores, Mold and certain viruses. The H2B handheld device is a low-cost, but highly sensitive photonics and hyperspectral analysis system that can identify microbial clusters on surfaces. This may be used for pre-sterilization and cleaning assessments, and quality control assessments after the cleaning services have been completed. The unit will be placed near a surface while held in your hand and will scan for microbial colonies. While it can detect a colony, it cannot identify what type of colony is present only the class of microbial (i.e. Bacteria or Fungus). This then requires the Lab on the Go, which is a backpack-style device with an optical cable linked to a handheld sensor.



Lab on the Go – Real Time Lab: is a handheld device with an optical fiber probe aimed to detect Biological and Chemical substances on solid surfaces. It works as a quick screening tool for the status control of surfaces, raw materials, and products in various industries. It is aimed to detect biological and microbial contamination (bacteria, spores, fungi, mold, moss, etc.) in the relevant commercial environment. It is also applicable for the analysis of biophysical characteristics of plant materials, semimanufactures, and ready food products.

The device provides rapid detection directly on-site without sample preparation. The SFS-Probe™ is designed as a compact scanning spectrometer for field operations based on the measurement of the Spectral Fluorescence Signature (SFS) of a controlled object. The SFS represents a “spectral fingerprint” of the sample constituents which are served for their detection and identification. The SFS is measured as an excitation-emission matrix of fluorescence and is visualized as a plot of characteristic-colored spectral patterns (see Figure below). The shape of a spectral pattern is used for substance/object recognition, and the intensity of fluorescence serves as a measure of quantity.



The spectral image is generated in real-time and displayed on a Tablet used by the field technician as they scan suspected surfaces. High bacterial infection areas may be hospital operating rooms, high-traffic areas at airports and train stations, or kitchens in Old Age Care Facilities or Cruise ships. Each bacteria type that has been cataloged produces a unique signature and once scanned the precision GPS location can be communicated to remediation teams. Once the cleaning has been completed, use the Lab on the Go to confirm the cleaning was effective. Resistant bacteria have become a real issue and new cleaning agents and techniques need to be deployed, the Lab on the Go will ensure efficacy.

While the H2B Handheld Unit can detect classes of microbials, it can also detect certain viruses such as the Norovirus and the Rotavirus both in a different family of viruses.

The Norovirus is highly prevalent worldwide and is a leading cause of gastroenteritis outbreaks, particularly in settings such as:

1. Community settings: Norovirus infections commonly occur in communities, including households, schools, daycare centers, and nursing homes. The virus can spread rapidly in close-contact environments.
2. Cruise ships: Outbreaks of norovirus-associated gastroenteritis on cruise ships have received significant attention due to the confined spaces and close interactions among passengers and crew members.
3. Restaurants and catering establishments: Norovirus can be transmitted through contaminated food and water, leading to outbreaks in restaurants, cafeterias, and other food service settings.
4. Healthcare facilities: Norovirus outbreaks can occur in hospitals, nursing homes, and other healthcare settings. The virus can spread easily among patients, visitors, and healthcare workers.
5. Schools and childcare centers: Norovirus outbreaks are not uncommon in schools and child care facilities, where young children may have limited personal hygiene practices and close interactions.

It's important to note that norovirus can affect anyone regardless of geographical location. However, specific regions may experience higher incidences or outbreaks due to various factors such as population density, sanitation practices, and surveillance systems.

The Rotavirus is prevalent worldwide and is a common cause of severe diarrhea, particularly in young children. The prevalence of rotavirus infections can vary across different regions and is influenced by factors such as sanitation, hygiene practices, access to healthcare, and vaccination coverage. Here are some key points regarding the prevalence of rotavirus:

1. **Developing countries:** Rotavirus infection is more prevalent in developing countries, particularly in regions with limited access to clean water, sanitation facilities, and healthcare resources. These areas often experience higher rates of severe rotavirus-related diarrhea and associated complications.
2. **Sub-Saharan Africa and Asia:** Rotavirus-associated diarrhea has been found to be especially common in sub-Saharan Africa and parts of Asia. These regions often have high burdens of rotavirus-related morbidity and mortality.
3. **Global impact:** Rotavirus infections have a significant global impact, causing millions of cases of severe diarrhea and thousands of deaths each year, predominantly in children under the age of five.
4. **Vaccination impact:** The introduction of rotavirus vaccines has led to a decline in rotavirus-associated morbidity and mortality in many countries that have implemented routine vaccination programs. However, vaccine coverage varies globally, and the impact of vaccination on rotavirus prevalence can vary across regions.

It's important to note that while rotavirus is more prevalent in certain regions, it can still affect children worldwide. Proper hygiene practices, access to clean water, and the availability of rotavirus vaccines are essential for reducing the burden of rotavirus infections.

COVID and Influenza Family of Respiratory Viruses Detection

Thrive and its technology partners have adapted the Lab on the Go to read viruses through a patented technology that Thrive has exclusive rights to in Western USA including Hawaii and Alaska. This technology uses a quantum biosensor that reads the presence of the individual virion (virus) in saliva from humans and animals or swabbed off a surface and placed in the liquid quantum biosensor solution. This technology has yet to be commercialized and is in development through a collaboration of scientists and engineers in Canada, the USA, and the EU.

The application for the technology initially will be swabbing surfaces in high-volume locations to detect the virus as it may be present and spreading geographically. This functionality will act as an early warning system for the global spread of the virus. Regulatory approval is not required for the deployment of virus surface detection.

The Lab on the Go has been adapted to read viruses whereby the quantum biosensor is suspended in liquid within a test tube and mixed with the swab sample from a surface collection or saliva sample. The collection and mixing tube is of high quality optical plastic and is placed either in a stationary or handheld reader as shown in the two images below:



Lab on the Go with Stationary Optical Reader



Lab on the Go with Handheld Optical Reader

It is planned to achieve regulatory approval for testing humans for viruses as part of the early warning pandemic system. The early testing and validation results have been reviewed by the FDA in the USA in August of 2022 and our core technology development partner is developing the full validation report for the FDA to achieve either EUA approval or a full De Novo 510K approval, this has not been determined based on the EUA availability when the validation report is completed.

While regulatory approvals are sought, Thrive will add the technology to its surface detection offering when it becomes available. Currently, the quantum biosensor detects SARS-COVID-2 and its variant with high sensitivity, selectively and specificity enabling detection within 24-48 of contracting the virus. The purpose of early detection is to take precautions if a person is carrying the virus to quarantine themselves to prevent spread.

Business Model

Biosafety as a Service Model (BaaS): The pathogen detection technology will be offered as a service to businesses, the government and the home where a trained biosafety technician will develop a biosafety plan for routine scanning, directing remediation teams and verify the clean-up of the pathogen. Examples could be a cruise ship that is ready for the next departure and wants a scan of the ship as well as the food supply. They may take a small biosafety team with them to scan all food products being loaded on as they stop in each port and scan all new items coming onboard to ensure the safety of their passengers. Continual scans throughout the cruise to ensure proper cleaning and safety. When the quantum biosensor for testing humans is available this can be used to test each passenger before they enter to determine if they are carrying a virus and depending on the virus type quarantine the passenger or deny entry.

The revenue model will vary depending on the size of the biosafety requirements. The H2B Handheld Scanner and the Lab on the Go will be used by Thrive and the pricing will be based on the number of scans required to complete each visit or process. Using the handheld device will be priced into a rapid assessment contract whereas the Lab on the Go will be based on each scan performed as determined in the Biosafety plan for each customer.

For Virus detection, each test will be priced which includes the Biosafety Technician performing the tests throughout the facility. All data will be uploaded to the cloud-based system and reports and dashboards will be available for the client to review their biosafety status and data.

Pricing: Biosafety as a Service will have multiple revenue streams that make up the service offering to any location under contract. Indicative pricing is as follows:

Client Biosafety Plan Development:	\$5,000 to \$50,000 based on the square footage of the facility and safety requirements, including the use of the H2B Scanner to generate the detailed plan.
Bacteria Surface Scan Price:	Volume priced, \$5.00 - \$10.00 per surface scan
Virus Surface Test:	\$25 per surface scan
Detection: Bacteria, Mold and Spores:	Bacteria, Mold and Spores on surfaces. The system can identify the specific signature and be trained to report on specific types in each category.
Detection: Virus on Surfaces:	SARS-CoV-2 direct detection within seconds, and full analysis in 15seconds
	Detects with 99.2% accuracy
	Qualitative Analysis within 15 seconds, Quantitative analysis, 1-2 minutes
	Quantitative Analysis Reports on Viral Load
	Saliva Collection kits, one-step collection and qLMI combined for measurement (requires FDA approval)
	Single-use test kits for Virus Detection (patent pending, requires FDA Approval)
	Uses the Qanik DX qLMI technology for direct detection
Cloud Data:	Different reader for Bacteria, and for Virus (Virus uses the test tube kit)
	A connected system, all data time and location stamped
Custom Dashboards by Use Case:	The cloud system has custom dashboard capability to report critical data
Mobile App:	Dashboards and Location Testing Sites Identified
Other Virus Support	qLMI extensible to other viruses

Target Biosafety Markets

1. **Residential Black Mold:** Black mold, also known as *Stachybotrys chartarum*, is just one type of mold among many that can cause health issues and property damage. Mold-related remediation costs can encompass not only the physical removal and treatment of mold but also addressing underlying moisture issues and repairing any structural damage. Mold remediation costs can include expenses related to:
 - Professional mold assessment and testing.
 - Containment and isolation of the affected area.
 - Removal and disposal of mold-infested materials.
 - Cleanup and decontamination of surfaces and HVAC systems.
 - Restoration or repair of damaged structures.
 - Addressing the underlying moisture source to prevent future mold growth.

Exposure to black mold and its spores can have various effects on human health, ranging from mild to severe, depending on individual sensitivity and the extent of exposure. Here are some potential health effects associated with black mold:

- Allergic reactions: Black mold spores can trigger allergic reactions in susceptible individuals. Symptoms may include sneezing, coughing, nasal congestion, itchy or watery eyes, throat irritation, and skin rash.
- Respiratory issues: Prolonged exposure to black mold spores can cause respiratory problems, especially in individuals with pre-existing respiratory conditions such as asthma or allergies. It can lead to increased coughing, wheezing, chest tightness, and difficulty breathing.
- Irritation and inflammation: Contact with black mold or its spores can cause irritation and inflammation of the skin, eyes, nose, throat, and lungs. This can result in redness, itching, sore throat, and coughing.
- Toxic effects: Certain strains of black mold, including *Stachybotrys chartarum*, can produce mycotoxins. Prolonged exposure to high levels of mycotoxins may lead to more severe health effects, such as chronic fatigue, headaches, dizziness, nausea, and in rare cases, severe neurological symptoms.
- Immunocompromised individuals: People with weakened immune systems, such as those undergoing chemotherapy, organ transplant recipients, or individuals with HIV/AIDS, may be more susceptible to fungal infections, including black mold infections.

Mold issues can vary depending on factors such as climate, building conditions, and population density. The following states are often mentioned as having a higher risk or prevalence of mold problems, including black mold:

- Florida: Florida's warm and humid climate can create conditions conducive to mold growth. Hurricanes and heavy rainfall in the state can also lead to water intrusion and increased moisture levels, which contribute to mold issues.
- Texas: Similar to Florida, Texas has a warm and humid climate that can support mold growth. Flooding events, such as those caused by hurricanes or heavy rainstorms, can exacerbate mold problems in the state.
- California: Certain regions of California, particularly coastal areas, can have elevated humidity levels. Moisture intrusion from leaks, as well as water damage resulting from earthquakes or flooding, can contribute to mold growth.
- New York: The presence of older buildings in New York, particularly in densely populated urban areas like New York City, can increase the risk of mold issues. Leaks, inadequate ventilation, and high humidity levels are common factors associated with mold growth.
- Louisiana: Louisiana's warm and humid climate, coupled with frequent heavy rainfall and hurricanes, can create conditions conducive to mold growth. Flooding events, such as those experienced during hurricanes or due to the state's geography, can lead to significant mold problems.

Thrive's service offering is to work with already established Residential Remediation companies that have a local presence across the USA and Globally. The H2B handheld unit can be used in the following ways:

- Early Detection: Since mold spores exist naturally in our environment, given the right temperatures and moisture, combined with surfaces the mold spores feed on (drywall, cardboard, wood as an example) catching this growth early and disinfecting the area will save many thousands of dollars of clean-up costs. The H2B handheld biosafety sensor can detect fungus and spores before the black mold occurs in quantity on the surface. Washing the surface or spraying with a disinfectant can prevent further growth. Moisture issues are the main cause, repair within the residence is a must to prevent reoccurrence.
- Late Detection: Using the H2B Handheld Biosafety Sensor, the H2B-BM model is used and fitted with a specific optical filter and LED lights to emit within a specific frequency. This is unique to Black mold, versus Fungus and Spores which used the standard unit. Black may be visible to the human eye (in this case its very advanced) however detection areas that are not visible will be critical to the remediation to

ensure complete clean up. Advanced level Black Mold may require walls, and interiors of a building to be removed costing \$10's or \$100's of thousands of dollars.

2. **Food Security:** Several bacteria pose significant threats to food security around the World. The following are some notable bacteria associated with foodborne illnesses and their potential impact on food safety:

- **Salmonella:** Salmonella is one of the most common bacterial pathogens associated with foodborne illnesses in the U.S. It can contaminate various food products, including poultry, eggs, dairy products, fruits, and vegetables.
- **Escherichia coli (E. coli):** Certain strains of E. coli, such as Shiga toxin-producing E. coli (STEC), can cause severe foodborne illnesses. Contaminated ground beef, raw produce, unpasteurized milk, and contaminated water are common sources of E. coli infections.
- **Campylobacter:** Campylobacter is a leading cause of bacterial gastroenteritis in the United States. It is commonly associated with undercooked poultry, unpasteurized milk, and contaminated water.
- **Listeria monocytogenes:** Listeria monocytogenes is a particularly concerning bacterium as it can cause severe illnesses, especially in vulnerable populations such as pregnant women, older adults, and individuals with weakened immune systems. It can contaminate various foods, including deli meats, soft cheeses, and ready-to-eat foods.
- **Clostridium perfringens:** Clostridium perfringens is often associated with foodborne outbreaks, particularly in large-scale food service settings. It is commonly found in improperly handled or stored cooked meats, gravies, and stews.
- **Vibrio species:** Vibrio species, particularly Vibrio vulnificus and Vibrio parahaemolyticus, can cause infections related to the consumption of raw or undercooked seafood, especially oysters and shellfish.

These are just a few examples, and there are other bacteria, viruses, and parasites that can also pose food safety risks. It's important to note that food safety practices, including proper food handling, storage, cooking, and sanitation, play a crucial role in reducing the risk of foodborne illnesses. Regulatory agencies, such as the U.S. Food and Drug Administration (FDA) and the U.S. Department of Agriculture (USDA), work to establish and enforce standards and guidelines to ensure food safety throughout the food production and distribution chain.

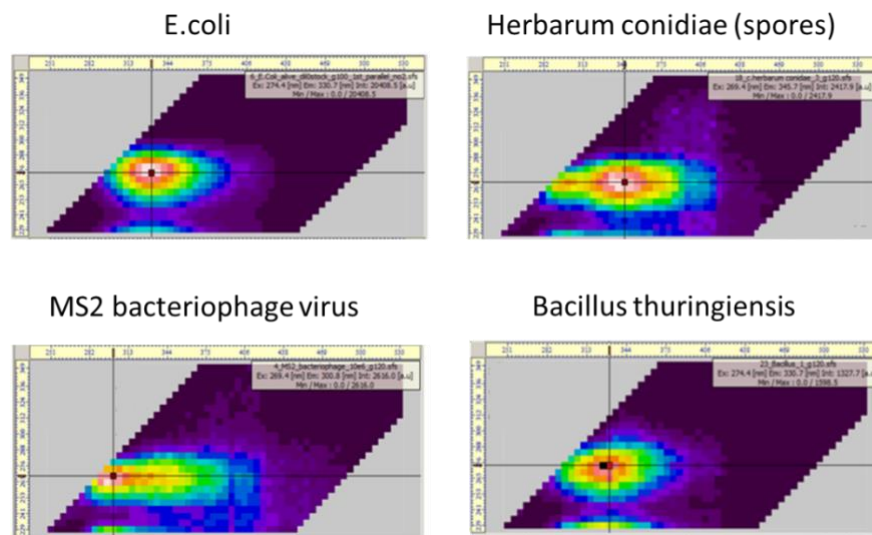
In the United States, the most prevalent category of food associated with foodborne illnesses can vary depending on several factors, including the year, region, and specific outbreaks. However, certain food categories have been consistently linked to a significant number of foodborne illness cases. These include:

- **Poultry:** Chicken and turkey have been frequently associated with foodborne illnesses, particularly those caused by Salmonella and Campylobacter. Improper handling, undercooking, and cross-contamination during poultry processing and preparation can contribute to the risk.
- **Produce:** Fresh fruits and vegetables have been implicated in several outbreaks due to contamination with pathogens like Salmonella, E. coli, and Listeria. Contamination can occur through contact with contaminated water, soil, or improper handling during harvesting, processing, or preparation.
- **Dairy Products:** Raw or unpasteurized milk, as well as cheeses made from raw milk, have been linked to outbreaks of foodborne illnesses caused by pathogens like Salmonella, E. coli, and Listeria. Pasteurization is a crucial step in reducing the risk of bacterial contamination in dairy products.
- **Ground Meat:** Ground beef and other ground meats, when improperly handled or undercooked, can harbor harmful bacteria like E. coli and Salmonella. Contamination can occur during slaughter, processing, or due to cross-contamination during storage and cooking.
- **Seafood:** Raw or undercooked seafood, especially oysters and shellfish, have been associated with foodborne illnesses caused by Vibrio species, including Vibrio vulnificus and Vibrio parahaemolyticus. Seafood can become contaminated due to exposure to contaminated waters or improper handling during processing and preparation.

It's important to note that while these food categories have been frequently linked to foodborne illnesses, it does not mean that all products within these categories are unsafe. Following proper food safety practices, such as thorough cooking, good hygiene, proper storage, and purchasing from reputable sources, can help minimize the risk of foodborne illnesses.

Thrive has two technology offerings to enhance food security which can occur at the importation process (the Food Terminal) or daily within grocery stores, restaurants, or the home. For rapid assessment, using the H2B handheld biosafety sensor bacteria and certain viral clusters can be detected which then require further investigation. The H2B can indicate the presence of Bacteria, Mold, Spores, Fungus and certain Viruses. If there is an indication and further investigation is required, Lab on the Go can be used to identify the specific type of pathogen further allowing the purchaser or seller to decide if remediation is possible or complete destruction of the food.

Applications for this technology as it related to Food Security are the Cruise Industry, inspecting food before it comes onboard at each location they stop to restock. Food terminals where mass distribution to retail and restaurants occurs as well as growers/producers to verify soil and irrigation systems, meat processing facilities, etc. The diagram below shows the spectral signature for various microbial contamination using the Lab on the Go:



Each microbe emits a unique spectral signature that's stored in a global database for the Lab on the Go to access in order to identify the specific microbe. This database of signatures is growing as biosafety teams continually find unique and new microbes. If a new signature is found and does not exist in the global signature database, then the sample will be taken to a traditions lab and RNA/DNA analysis will be performed to identify the microbe. This data is then entered into the global database. As microbes continue to mutate and evolve this will be an ongoing process globally to build a every growing signature database.

3. **Other Market Verticals for Biosafety Services:** While the original focus for Biosafety will be on microbial contamination with Residential//Commercial Black Mold and Food Security, there are many other sectors Thrive is exploring as follows:
 - Hospitals, Clinics and Healthcare, due to hospital born infections due to poor sterilization procedures.
 - Assisted Living Homes, many seniors are susceptible to bacterial and viral infections.
 - Travel Security, airports, train stations, bus stations, and high-volume areas that promote the spread of viruses and bacteria.
 - Office Building and Factories, virus and bacterial spread through the workplace and manufacturing facilities
 - BioDefense, military applications for early detection of man-made pathogens like anthrax, engineered bacteria and viruses. Real time detection on the front lines is currently in use with the EU military.
 - Schools, Universities to keep our children and teachers safe.
 - At Home, a mobile Uber style biosafety business to order in testing of surfaces, water, air or humans and animals (some of which required FDA approvals)

Item 5 Legal Proceedings.

None

Item 6 Defaults on Senior Securities.

None.

Item 7 Other Information.

On March 14, 2023, the Company accepts the resignation of Mr. Gary Bartholomew both as a Director and Officer of the Company and the Company's appointed officer will be Mr. Guy Zajonc, CEO and Mr. Michael Pfeffer, COO. Both newly appointed officers will also be directors.

On March 7, 2023 the total authorized stock was increased to 10,000,000,000 with a par value of \$.001

There were 7,071,193,360 common shares issued on March 14, 2023

There were 88,676,605 common shares issued on March 23, 2023

The acquisition of Thrive Testing and Biosafety was completed on March 14, 2023

100% of the Preferred Shares holding 10,000,000 Preferred Series A shares converted to restricted common shares, there are no Preferred Shares issued as of March 14 2023.

On April 3, 2023, the corporate name China New Energy Group Company was changed to Thrive Global Biosafety Inc. in the State of Delaware.