INFORMATION AND DISCLOSURE STATEMENT

Pursuant to Rule IIc2-11(a) (5)

Wham Inc. (a Florida Corp)
982 E. 9th Street
Lockport, IL 60441
P: 1+312-780-0238
F: 1+ (877) 395-3492
www.whamcorp.us

October 25, 2015

Issuers Equity Securities No Par Value
500,000,000 Common Shares Authorized
Shares Outstanding: 104,296,032

Transfer Agent
Interwest Transfer Company Inc.
1981 E Murray Holladay Rd Suite,
100 Po Box 17136
Salt Lake City, UT 84117
PHONE (801) 272-9294

- Interwest Transfer Company is a registered agent under the Securities Exchange Act of 1934 -

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All information furnished herein has been prepared from the Books and Records obtained from Wham Inc. (The Company) in accordance with Rule 15c2-11 (a) (5) Promulgated under the Securities and Exchange Act of 1934, as amended and is intended only as information to be used by Broker-Dealers.

NO DEALER OR SALESMAN HAS BEEN AUTHORIZED TO GIVE ANY INFORMATION OR MAKE REPRESENTATION NOT CONTAINED HEREIN CONNECTION WITH THE COMPANY. ANY REPRESENTATION NOT CONTAINED HEREIN MUST NOT BE RELIED UPON AS HAVING BEEN MADE OR AUTHORIZED BY THE COMPANY.

Forward-Looking Statement
This information may include forward-looking statements within the meaning of Section 27A of the Securities Act of 1933 and Section 21E of the Securities Exchange Act of 1934. These statements are based on the Company's current expectations as to future events. However, the forward-looking events and circumstances discussed in this information might not occur, and actual results could differ materially from those anticipated or implied in the forward-looking statements.

The undersigned hereby certifies that the information herein is true and correct to the best of his knowledge and belief.

Wham Inc.

DocuSigned by:
Israel Vasquez
A2D86FB485EF469...

By

Chief Executive Officer

DATED: October 25th 2015

COPIES OF THIS INFORMATION AND DISCLOSURE REPORT ARE AVAILABLE FROM THE ISSUER UPON REQUEST.

All information contained in this information and disclosure statement has been complied to fulfill the disclosure of Rule 15c2 11 (a) (5) Promulgated under the Securities Exchange Act of 1934 as amended. The enumerated captions contained herein correspond to the format as set forth in the Rule.

Item 1. **The Exact name of the Issuer.** Wham Inc.
Item 2. **The Principal Executive Office of the Issuer.**
350 S. Northwest Highway
Park Ridge, Illinois 60068, USA

www.whamcorp.us: 1+ 312-780-0238
F: 1+ (815) 524-5824
info@whamcorp.us

Item 3. **The State and Date of Original Incorporation.**

- December 1, 2001: East Coast Distribution Corporation is incorporated in the state of Florida, with a capital stock of 50,000,000 shares of common stock at 0.001 par value. (FL Doc 70597667)
- July 23, 2002. Articles of incorporations are amended and company name is changed to IPMC-Europe Corporation. (FL Doc 70597667)
- November 3, 2004. Articles of incorporations are amended and company name is changed to The Wholefood Farmacy Corporation. The capital stock is changed from 50,000,000 to 100,000,000 of common stock, no par value and 10,000,000 shares of preferred stock no par value. Additional amendments included new powers of the board of directors with respect to shares. (FL Doc 90697949)
- June 24, 2005. Original registered agent Joseph Camillo resigned as registered agent for The Wholefood Farmacy Corporation. (FL Doc 80497468)
- July 29, 2005. NRAI Services is appointed as registered agent for The Wholefood Farmacy Corporation and amendment is filed with the State of Florida. (FL Doc 0530731)
- September 2, 2005. Articles of Amendments are filed designating Series A Preferred Stock. Series A constituted 2,000,000 Series A preferred shares. (FL Doc FL Doc H0210842)
- December 20, 2005. The Wholefood Farmacy restated Articles of Incorporation and changes the name to Wholefood Farmacy Corporation. (FL Doc H0289137)
- Nov 2, 2011. Wholefood Farmacy files amendment with the state of Florida changing the name to Wham Inc. (FL Doc 13484772)
- May 29th Wham Inc amended the articles of incorporation Article 4.1 The Capital Stock of the Corporation shall consist of 500,000,000 shares of common stock, No par Value and 20,000,000 Preferred Stock shares, no par value. Article 4.2 The Authorized Shares for Series "A" Preferred Stock shall consist of 10,000,000 shares no par value.

Item 4. **The exact Title and class of Security**

Security Symbol: WFMC Cusip number: 962239 109

Item 5. **The Par or Stated value of the Security**
Par or Stated Value. Provide the par or stated value for each class of outstanding securities. Common or Preferred Stock.

Common Stock: No Par Value
Preferred Shares: No Par Value
Preferred Series A shares: No par Value
The number of outstanding Shares as of October 25th, 2015.

Authorized Shares 500,000,000	a/o October 25th, 2015
Shares Outstanding: 104,296,032	a/o October 25th, 2015
Float: 17,156,183	a/o October 25th, 2015
Beneficial shareholders: 455	a/o October 25th, 2015

Wham Inc. is currently authorized by Amendment to the Articles of Incorporation to issue five hundred million (500,000,000) shares of common stock.

There are one hundred million two hundred ninety six thousand and thirty two shares of common outstanding, (104,296,032)

There are seventeen million one hundred fifty six thousand and one hundred eighty three shares, (17,156,183) free trading shares.

Eighty seven million one hundred thirty nine thousand and eight hundred forty nine of common stock, (87,139,849) are restricted.

Item 7. **Name and Address of Transfer agent**

Interwest Transfer Inc.
981 E Murray Holladay Rd Suite,
100 PO BOX 17136 Salt Lake City, UT 84117
PHONE (801) 272-9294

Item 8. **The nature of the Issuer's business.**
Woodman Holdings Asset Management (WHAM Inc.) is established for the purpose of investing in or acquiring development and early stage companies. Wham Inc. ("WI") is a Florida publicly traded corporation, trading on the OTC market under the ticker WFMC. Acquisitions of businesses are executed through M & A activity, stock exchanges and asset acquisitions. Wham has the direct capability as a corporate structured finance originator, to organize and submit financial investments ranging from small to substantial in nature.

The form of organization of the issuer; The issuer is a C Corporation. The Year that the issuer (or any predecessor) was organized;

Wham Inc. was originally incorporated in the State of Florida on Dec 10th, 2001 as East Coast Distribution Corp.

The fiscal year ends on March 31st

Whether the issuer (and or any processors) has been in bankruptcy, receivership or any similar proceedings.
The issuer has not and is not in the process of filing bankruptcy, receivership or any other similar proceedings.

Any material reclassification, merger, consolidation, or purchase or sale of a significant amount of assets;
None

Any default of the terms of any note, loan, lease, or other debit or financing arrangement requiring the issuer to make payments;
No

Any change of control;
Yes, Change in Officers voted on Sept 29 2011

Any increase of 10% or more of the same class of outstanding equity securities;
Yes. Total authorized share increase to 500,000,000

Any past, pending or anticipated stock split, stock dividend, recapitalization,merger, acquisition, spin-off, or reorganization;
The Company has no anticipation of a stock split, recapitalization at this current time.

10. **Any delisting of the issuer's securities by any securities exchange or deletion from the OTC Bulletin Board;**
The issuer's Securities have not been de-listed or are not in the process of being de-listed by The Securities Exchange Commission or FINRA.

11. **Any current, past, pending or threatened legal proceedings or administrative actions either by or against the issuer that could have a material effect on the issuer's business, financial condition, or operations and any current, past or pending trading suspensions by a securities regulator. State the names of the principal parties, the nature and current status of the matters,and the amounts involved.**
No there are no past, pending or current legal proceedings or administrative actions.

Business of Issuer.
Wham Inc. ("WI") is a Florida publicly traded corporation, trading on the OTC market under the ticker WFMC. Acquisitions of businesses are executed through M & A activity, stock exchanges and asset acquisitions. Wham has the direct capability as a corporate structured finance originator, to organize and submit financial investments ranging from small to substantial in nature. The company's new vision and mission will be based on the success and launch of its mobile encryption application for both Android and iOS devices. It is core to Wham's strategic focus to transform itself into a telecommunications company and to position itself firmly in the secure encrypted mobile app communication market with app functionality, executive leadership, sales and marketing, customer service, technology development and support and overall organizational team capable of leveraging this opportunity.

I . **The issuer's primary and secondary SIC Codes;**
The issuer's primary SIC Code is 7380 with no secondary codes.

If the issuer has never conducted operations, is in the development stage, or is currently conducting operations;
The company is in the developmental stages and currently conducting operations.

Whether the issuer is or has at any time been a "shell company";
NO

The names of any parent, subsidiary, or affiliate of the issuer, and its business purpose,its method of operation, its ownership, and whether it is included in the financial statements attached to this disclosure statement;
No parent companies.

The effect of existing or probable governmental regulations on the business;
The company does not foresee any substantial changes that could adversely affect the business of the company at this time. However the company and its affiliates are working hard to stay abreast to all new rules and regulations set forth by of government officials regarding our industries.

An estimate of the amount spent during each of the last two fiscal years on research and development activities, and, if applicable, the extent to which the cost of such activities are borne directly by customers;
The past nine months have been fully dedicated to the development of its mobile encryption application. Due to the results of these developments the company is anticipating the growth of a strong user base after the launch of both Android and iOS platforms. Future development and research cost will be included into monthly subscription paid for by customers. This is necessary for ongoing improvement for a better quality and evolving product.

Costs and effects of compliance with environmental laws (federal, state and local).
None expected.

The number of total employees and number of full-time employees.
Currently have 3 full time and 2 part-time.

Item 9. **The nature of products or services offered.**

In responding to this item, please describe the following:

A. **Principal products or services, and their markets:**
Whams strategic focus and vision through its Secure Mobile Encryption Communication Application is to become a dominant and global leading company for both the consumer and small business marketplace. The company's new vision and mission will be based on the success and launch of its mobile encryption application for both Android and iOS devices. It is core to Wham's strategic focus to transform itself into a telecommunications company and to position itself firmly in the secure encrypted mobile app communication market with app functionality, executive leadership, sales and marketing, customer service, technology development and support and overall organizational team capable of leveraging this opportunity.

B. **Distribution methods of the products or services;**
Google play store and Apple App store

C. **Status of any publicly announced new product or service;**
Via OTC Markets, Major New wires. Updates put out periodically:

July 14th 2015
https://www.accesswire.com/430552/Wham-Inc-Launches-Consumer-Trial-Program-for-Its-New-SEGO- App-for-Android-devices

April 29th 2015
https://www.accesswire.com/428327/WHAM-Engages-Strategia-for-SEGO-Wham-Readies-Its-Mobile- Communication-Encryption-App-Consumer-Awareness-Campaign-with-Agency-Hire

March 17th 2015
https://www.accesswire.com/426947/WHAM-Inc-is-Pleased-to-Announce-the-Incorporation-Of-SEGOTM-Technologies-Inc-a-Wholly-Owned-Mobile-Communication-Subsidiary

February 27th 2015
https://www.accesswire.com/426396/WHAM-Targeting-Rapidly-Growing-Mobile-Communications- Market-with-Secure-Mobile-App-Licensed-from-UPONUS-Technologies-LLC

February 6th 2015
https://www.accesswire.com/425692/Wham-Inc-Announces-Product-Description-for-the-Roll-Out-of-its- New-Mobile-Encryption-Software

D. **Competitive business conditions, the issuer's competitive position in the industry, and methods of competition:**

In November of last year advocacy group Electronic Frontier Foundation (EFF) published a report which evaluated 39 messaging products. EFF evaluated the 39 messaging products based on seven criteria it believes such tools should meet in order to ensure the privacy and security of digital communications. The reviewed products included mobile texting apps, instant messaging clients, voice and video calling software and email services. The results were published under the form of a Secure Messaging Scorecard. The EFF did not perform vulnerability assessments or in-depth technical analyses of the encryption implementations in the reviewed products. Instead it judged them based on principles and features it felt are necessary to protect communications from widespread Internet surveillance by governments, which include data collection in transit or from online service providers. Some of the most widely used messaging apps in the world, including Google Hangouts, Facebook chat, Yahoo Messenger, and Snapchat, flunked a best practices security test administered by EFF. When reviewing the products, the EFF asked the following 7 questions:

1. Does the application encrypt data in transit?
2. Is the communication encrypted with a key the provider doesn't have access to? This requires the use of encryption keys negotiated directly between user clients, also known as end to end encryption.
3. Can users independently verify the identity of contacts they are speaking to even if the service provider is compromised?
4. Do previous communications remain secure even if users' long term private keys are compromised? This property, known as forward secrecy requires cryptographic implementations that use ephemeral encryption keys for every session.
5. Is the product's code for communication and encryption open to independent review?
6. Is the product's cryptographic design well documented? This requires listing the product's encryption and authentication algorithms; documenting the key generation, storage and exchange mechanisms; describing the process of revoking and changing keys; stating the protections the software aims to provide and the scenarios where it might not be secure.
7. Has the product's design and implementation been subjected to an independent security audit in the previous twelve months? An audit by a security team that is independent of the product's development team within the same organization is sufficient.

Six applications, most of them open source, met all of the EFF's requirements: CryptoCat, a Web Based instant messaging application; ChatSecure, an encrypted chat client for iPhone and Android; TextSecure, a text messaging app for Android; RedPhone, an encrypted calling app for Android and Signal, its version for iOS; Silent Text and Silent Phone, the encrypted texting and calling apps by secure communications provider Silent Circle.

Taking a look at the above 6 applications only one of them may have under one all encompassing consumer facing solution all of the functionality of Wham's mobile encryption

application before even comparing the security and encryption technology components. Wham believes that its encryption technology is superior to the technologies being utilized by the majority of firms in the marketplace.

Going back and taking a look at the EFF study there were other apps that came close to the top 6, failing on just one criteria—the annual code audit or the forward secrecy requirements. These products were Mailvelope, RetroShare, Subrosa, Jitsi, Adium, and Pidgin. Of the mass market products, Apple's iMessage and FaceTime scored the highest, failing on only two requirements—the availability of code for independent review and the out of band contact identity verification. This means they don't currently provide complete protection against sophisticated, targeted forms of surveillance, the EFF said.

Other widely used communication tools scored much worse, meeting only one or two of the seven requirements. This was the case of Google Hangouts, Facebook chat, Yahoo Messenger, Snapchat, WhatsApp, Viber, AIM, BlackBerry Messenger and several others. None of these products offer end to end encryption making communications through them susceptible to surveillance on the provider's side. South African mobile social network Mxit and widely used Chinese instant messaging service QQ don't provide encryption at all, making them the least secure products of the 39 that were tested. When applying the EFF criteria against Whams mobile encryption application that Wham will be bringing to both the consumer and small business marketplace, Wham believes that its application will score a perfect 7 out 7 on the EFF review questions. Based on the Wham management's experience and market analysis, they have identified Silent Circle as the only prime competitor. An evaluation of Wham's SEGO mobile encryption application and Silent Circle is below.

Many potential competitors and some non competitors advertise some form of 'end to end encryption' for user's data. However 'end to end encryption' is rapidly becoming the most useless term in the security lexicon. That's because actually encrypting stuff is not the toughest part. The real challenge is in distributing users' encryption keys securely, i.e., without relying on a trusted, central service. The problem here is simple: if someone can compromise such a service, then that person can convince a device to use its encryption key instead of the key of intended recipients. In this scenario -- known as a Man in the Middle (MITM) attack -- all the encryption in the world won't help. At the core of the proprietary encryption technology that is being utilized in the SEGO app and licensed to Wham, is a key exchange methodology that thwarts MITM attacks and renders them useless. Clients depend fundamentally on a central direct server to obtain their encryption keys. This works fine if the server really is trustworthy, but it's huge problem if the server is ever compromised -- or forced to engage in MITM attacks by a nosy government. The technology being utilized in the Wham SEGO app is developed in such a way that these factors do not create threat or breach opportunities for those trying to intrude.

Most of the 39 applications that were reviewed by EFF are not direct competitors to Wham's SEGO app. Regardless of the encryption and security benefits of Wham's SEGO app, they do

not offer all of the functionality of SEGO, which will make SEGO the only A.I.O (all-in-one) mobile encryption communication device in the market today.

Silent Circle: Silent Circle is the closest competitor to the SEGO app that Wham will be launching. Silent Circle consists of multiple apps, supporting VoIP and IM -- with an optional Snapchat Like self destructing messages feature. The apps can essentially replace the standard Phone and Messages apps on an iPhone or Android device. Silent Circle is a paid subscription service and it is marketed to both individual consumers and businesses. Silent Circle prices their non-institutional consumer app between $9.95 and $39.95 a month based on tiered usage levels. The consumer functions are focused on a Member to Member private communications service that includes Silent Phone & Silent Text for voice, video, text and file transfer on mobile devices.Silent Circle uses ZRTP (and a variant called SCIMP) to generate the keys used in communications. It doesn't require the user to trust a central directory server, or to send keys outside of the device. Protection against MITM comes from two features: (1) the app presents a 'short authentication string' that users can verbally compare before they communicate, and (2) after a user has successfully communicated the first time, it caches a 'secret' that can be used to protect future sessions.

Wham's SEGO app differentiating features are numerous and distinct from Silent Circle.Wham's management believe that the functionality and security of its SEGO app compared to those of Silent Circle give Wham a distinct market advantage. Here are the key differentiators:

• Wham's SEGO app consists of multiple features, supporting VoIP and IM – with attachment (file transfer. Optional features –deletion, and burning (erasing) any or all messages and attachment(s).

• Wham's SEGO app requires no active phone number to work, just an internet connection which can essentially replace the standard Phone and Messages apps.

• Wham's SEGO app offers FREE and Paying subscription services and it is marketed to both individual consumers and small businesses. Wham's SEGO app Pricing Plans vary from Individual Paid subscriptions to Group Plans and are monthly based with no data usage restrictions or usage tiers.

• Wham's SEGO app functions are focused on a Member to Member private communications service that includes Encrypted: Phone, Text, and Text with Encrypted Attachments (Audio, Images, Video, PDF, Word docs, Excel docs, and PowerPoint docs). This allows Encrypted file transfer on mobile devices.

• Wham's SEGO app secure communication enables instant communication as it doesn't require the delays in communicating that come from asking a trusted central directory server or

protocols like (TLC or ZRTP) for help with creating secret keys and the added risk of sharing them with both parties over the Internet before the communication can begin.

• Each of Wham's SEGO app functions when making a secure voice call or sending a secure message or secure attachment creates their own unique randomly secure cryptographically selected keys on-the-fly from their large pool or table of Random Numbers to instantly encrypt each packet they send. Each sending device selects a random key to be used for the communication. Unlike others, Wham's SEGO app does not use any other device or server to obtain the key(s) for secure communication.

• Wham's SEGO app communication requires no key exchanges between users and no keys are ever sent to anyone outside of the app or device. By design, no encryption keys are ever transmitted to the other party. Instead only hints are passed along on how the receiving party can create the identical random selected key to decrypt each secure packet, message or file being communicated from their own identical large pool of Random Numbers (RNT).

• Unlike typical secure voice apps which use the same secret key on each voice packet during the entire call between parties, create and use a new key for each voice packet. There are nearly 50 voice packets being sent per second and 50 voice packets being received per second when using Wham's SEGO app high quality secure voice. That requires Wham's SEGO app to create and use over 100 new secret keys per second and over 6000 new keys per minute in a secure voice call. Sounds like a 6,000 to 1 advantage in security.

Protection against MITM comes from these six features:

(1) All Wham's SEGO app functions regularly prove who they are and are pre authenticated and pre-authorized by the WHAM Network automatically instantly every minute of the day.

(2) If more than one Subscriber app claims to be the same Subscriber, those suspected Subscribers are automatically deactivated and deleted by the Network until things get sorted out later.

(3) Every communication between Wham's SEGO app Subscribers requires no handshake or key exchange process first thereby eliminating any forewarning to snoopers looking for set-up protocols like ZRTP indicating that a secure communication is about to happen between subscribers.

(4) As a result all Wham's SEGO app subscribers can instantly connect with other pre-authenticated and pre-authorized subscribers within their organization.

(5) Each voice packet or message or file transfer in a Wham's SEGO app uses a unique different randomly selected private keys that are discarded immediately after use.

6) By design, no encryption keys are transmitted to the other party and instead only hints are passed along on how the receiving party can create an identical unique randomly selected key to decrypt each secure packet, message or file being communicated.

In regard to a few of the other secure messaging applications on the market here is a brief synopsis:

Open Whisper Systems: Is an open source non commercial enterprise offering a free app for Android with encrypted voice (RedPhone) and text (TextSecure) applications. Red Phone uses ZRTP to establish keys, then encrypts voice data using AES. Red Phone uses a short authentication string to prevent MITM attacks. Red Phone uses only ZRTP, not SCIMP.

ChatSecure + Orbot: ChatSecure is an encrypted messenger app built for iPhone and Android. It is a free and open source app that features OTR encryption over XMPP.

Cryptocat: Cryptocat is an encrypted chatting app. Cryptocat is a free open chat app that aims to provide an open source accessible messaging environment with a transparent layer of encryption. Cryptocat uses the Off the Record Messaging (OTR) protocol to encrypt its messages.

Wham believes that its SEGO app would score as follows on the 7 EFF questions:

1) **Does the application encrypt data in transit?**
Yes. By in transit we mean that as data is being packetized for transit to the Receiving party it is also being encrypted by the Sending party.

2) **Is the communication encrypted with a key the provider doesn't have access to?**
Yes. Keys are randomly selected for each packet and from a very large pool (table) of random numbers already stored in a secret location at both the Sending and Receiving devices. This requires the use of encryption keys negotiated directly between user clients, also known as end to end encryption. This process is not required by the patent pending KMS - Key Management System used inside Wham's SEGO app. The Sending device controls the selection of the randomly selected key being used for each packet and sends with the packet only hints to the appropriate Receiving device on how to make their own duplicate copy of the key from their own random pool of numbers to decrypt the packet received.

3) **Can users independently verify the identity of contacts they are speaking to even if the service provider is compromised?**
Yes. All contacts are securely pre-authorized and pre-authenticated as part of an exclusive group of Secure Contacts. Their identity is verified one or more times per minute by the Command and Control Administrator on the Secured Network for the benefit and assurance of all contacts. If any contact is not authentic or verified, it is removed or deleted.

4) **Do previous communications remain secure even if users' long term private keys are compromised?**
This property, known as forward secrecy requires cryptographic implementations that use ephemeral encryption keys for every session. Yes. Users do not have private keys that they can obtain from their device. All keys are short lived and one time only and not stored. All messages or data transferred is stored in the encrypted state it was sent and received. At any time, a device encrypted archive can be rendered unrecognizable and erased by simple command of the Command and Control Administrator on the Secured Network or by the device itself.

5) **Is the product's code for communication and encryption open to independent review?**
Yes

6) **Is the product's cryptographic design well documented?**
This requires listing the product's encryption and authentication algorithms; documenting the key generation, storage and exchange mechanisms; describing the process of revoking and changing keys; stating the protections the software aims to provide and the scenarios where it might not be secure. The software is patented and documents with some public and trade secreted documents available as needed for review.

7) **Has the product's design and implementation been subjected to an independent security audit in the previous twelve months?**
An audit by a security team that is independent of the product's development team within the same organization is sufficient. Within the last three years, numerous outside tests have been performed on the product however those details are not for publication as they were performed by government parties.

Given this, Wham believes that the SEGO app, which it is bringing to market is a best of class application that can both compete head to head with any other application currently on the market and can also demonstrate why Wham's management believes that its product is superior in a number of ways to its closest competitor as described above.

The Market
Experts are forecasting that by the year 2016 there will be over 200 million smartphone users within the United States. Wham is projecting that it can scale its consumer and small business launch of its mobile encryption application in 2016 to begin generating revenue and profitable sales with its freemium to premium user acquisition model. According to a June 2014, Ericsson Mobility Report: "The number of mobile subscriptions worldwide grew approximately 7 percent year-on-year during Q1 2014... The amount of data usage per subscription also continued to grow steadily. Together, these factors have contributed to a 65 percent growth in mobile/cellular data traffic between Q1 2013 and Q1 2014... Total mobile subscriptions in Q1 2014 were around 6.8 billion... Smartphone uptake has continued its strong momentum throughout the

world. These devices accounted for around 65 percent of all mobile phones sold in Q1 2014, compared to around 50 percent during Q1 2013... Total mobile subscriptions are expected to grow from 6.8 billion in Q1 2014 to 9.2 billion by the end of 2019... Total smartphone subscriptions reached 1.9 billion in 2013 and are expected to grow to 5.6 billion in 2019..."

Ericsson in its report is estimating that – "Mobile data traffic is expected to grow at a CAGR of around 45 percent (2013–2019). This will result in a 10-fold increase by the end of 2019. The rising number of smartphone subscriptions is the main driver for mobile data traffic growth." According to Gartner in August of 2014 – "the increasing adoption of mobile, cloud, social and information (often interacting together) will drive use of new security technology and services through 2016. This purchasing trend and market shift away from PCs will have significant repercussions on the consumer security market. However, as mobile devices gain in mass popularity and as security is likely to be a higher priority from 2017 onward, then new market opportunities are likely to emerge."

In April of last year Market research firm Infonetics Research reported that – "Over the next 5 years, we anticipate that over 7 billion new smartphones and tablets will ship worldwide, ratcheting up hackers' interest in mobile devices...Real threats to mobile devices are active, pushing mobile security top of mind for enterprises and consumers looking to manage and protect the data and applications on their mobile devices," Infonetics Research is forecasting that the mobile security technology market will hit $2.9 billion by 2017.

Consumer Pre-Market Launch Market Penetration

Wham believes that its secure mobile communications application will gain traction quickly within the consumer and small business marketplace given the current demand for an encrypted secure mobile consumer facing solution. The continued security breaches impacting personal consumer information and an increased consumer awareness of their current inability to protect their communications is driving this demand. Wham plans a broad range of early and aggressive sales and marketing activities encompassing field sales and street teams, outbound calling, social media viral e-marketing, celebrity endorsements and partnerships and event sponsorships. Wham expects to begin its marketing efforts after its Android platform is launched with campaigns designed to encompass consumer marketing, integrated app endorsement marketing and socially responsive marketing driven by key influencers. The intent of these campaigns will be to gain market traction "to get the word out" and to leverage on the consumer's and small businesses underlying need for secure mobile communications.

SEGO will give users the ability to invite family and friends from their already populated contact list on their phones. Wham expects to enter the market primarily with a freemium to premium driven model, converting non-paying subscribers through enhanced functionality into partial and fully paying subscribers.

E. **Sources and availability of raw materials and the names of principal suppliers.**
No raw materials are needed for our company nor the need of our principal suppliers

F. **Dependence on one or a few major customers:**
The company's dependence is focused on the global consumer and small business marketplace

G. **Patents, trademarks, licenses, franchises, concessions, royalty agreements or labor contracts, including their duration:**
Wham Inc. has an 20 year exclusive licensing agreement with UPONUS Technologies, LLC for the consumer and small business marketplace

The need for any government approval of principal products or services and the status of any requested government approvals.
Presently no government approval is needed for products or services.

Item 10. **The nature and extent of the issuer's facilities.**
Wham Inc. ("WI") is a Florida publicly traded corporation, trading on the OTC market under the ticker WFMC. Acquisitions of businesses are executed through M & A activity, stock exchanges and asset acquisitions. Wham has the direct capability as a corporate structured finance originator, to organize and submit financial investments ranging from small to substantial in nature. The company's new vision and mission will be based on the success and launch of its mobile encryption application for both Android and iOS devices. It is core to Wham's strategic focus to transform itself into a telecommunications company and to position itself firmly in the secure encrypted mobile app communication market with app functionality, executive leadership, sales and marketing, customer service, technology development and support and overall organizational team capable of leveraging this opportunity.

Part D **Management Structure and Financial Information**

Israel Vasquez, CEO
Theodore Fotsis, COO
Abigail Peurifoy, CVO
Sid Saldanha, Director
Ron Balitierra, Director

Financial Information is Attached

Item 11.**The name of the chief executive officer, members of the board of directors, as well as control persons**

A. **Officers and Directors.**
Israel Vasquez, CEO/ Chairman
Israel is a innovative analyst with an impressive track record of success in creating

comprehensive financial planning and portfolio analyses for high to ultra high net worth clientele. Advanced technical strengths in portfolio management, assessment and valuation of investment products and services. Committed to providing an extraordinary client-centric experience from engagement to relationship management. Israel is an entrepreneur who began his career in finance at the Chicago Board of Trade as an intern and then became an independent trader. Israel became the chief investment strategist for a private investment fund, which developed and honed his expertise in seeking complex investments for the capital markets. He has been involved in all phases of the firm's development since 2011. Israel ran for US Congress in 2009 and 2010.

Current Compensation 145,000 per year.
Total Ownership of Shares. 5 million common shares issued

Theodore Fotsis, COO Chief Operating Officer
Theodore is a businessman and restaurateur with expansive knowledge and experience in the food industry and has operated in the marketing world for over 20 years. He has managed, owned and established multiple restaurant corporations in the United States. In 2006 Mr. Fotsis developed a unique twist on the breakfast business and launched the famous Honeyfield Restaurant Inc in 2007. His holistic marketing strategies and concepts have been proven successful throughout his career. They are approached and applied in four ways: relationship marketing, internal marketing, integrated marketing and socially responsive marketing, which are key strategies for the developing, designing and implementing of Woodman Holdings programs and activities. Throughout his business career Theodore has established business relationships in the United States and Europe. Mr. Fotsis studied his hotel and restaurant management in the United States and has also studied at the Moody Bible Institute and Fire School of Ministry International.

Total ownership of shares 2,901,754 million shares of common stock issued and has a stock option agreement for 8 million shares

Abigail Peurifoy, Chief Visionary Officer.
Abigail is acting Corporate Secretary Officer for the board of directors and her duties are wide ranged. She has extensive experience within the United States real estate market and has widely expanded on her operational expertise with the management of multiple business and with the establishment of her own real estate business for the past 10 years. Her talent, knowledge and expertise within the corporate world have proven true throughout her career and are as followed: The maintenance of company's statutory books, minutes of general meetings and board meetings, filing of annual/quarterly returns and financial statements, informing company of any significant changes in structure or management and security of company legal documents such as Certificate of Incorporation and Articles of incorporation etc.

Total ownership of shares: 4 million common stock shares issued.

Sid Saldanha, Director
Sid is a businessman in the fashion industry and has extensive experience in fashion merchandising, international trade and foreign finance. Through his business experience, Sid has established business relationships domestically, in Far East Asia, India and Europe. Along with the fashion business, Mr. Saldanha has brought about joint ventures between companies in North America and Asia. His experience and understanding encompass the telecom industry, technology (smart building technology) and innovations in agriculture. Product innovation brings about a detrimental effect on the Planet that we inhabit through carbon emission. Sid places a concerted effort on reducing the carbon footprint through the development of offset programs that he has developed. With experience in the marketing and sales of products, Sid Saldanha is able to analyze the needs of the consumer both domestically and foreign. Through this process, his sourcing abilities bring products to market and he has served American Branded Retailers and importers for the past 30 years. Mr. Sid Saldanha completed his education in hotel and restaurant management in Canada and has traveled extensively between Asia, Europe and North America.

Total ownership of shares: 6,638,888 common stock shares issued.

Ron Balitierra, Director
Ron is a Small Business Development Strategist combined with being a Design Build & Urban Development Specialist. He is an expert in Building Code Compliance and Permits, Budget Analysis, Finance Management, Organization and Operations Management. Within the construction industry Ron has been a General Contractor for 30 years, he has been a President & CEO and has held responsibilities that encompass business procurement & construction management, contract negotiations (with institutions like the City of Chicago Public Agencies, CPS, Park District, PBC, SBA), field supervision, project coordinator and estimating and planning among others. Ron has been involved with major constructions projects such as, City of Chicago Public Schools & Park District, American Airlines Control Tower O'Hare Airport, Commonwealth Edison Zion Nuclear Facility, General Service Administration-Department of Homeland Security, Federal Aviation Administration Quad City Airport and the Deep Tunnel Project. Ron is a highly decorated Vietnam Veteran and the recipient of 3 Army Accommodation Medals and 2 Bronze Stars. Ron was a member of Mayor Daley's Advisory Council on Veterans Affairs, and Secretary of State Jesse White's Advisory Council on Veterans Affairs, he is a past Member of Illinois Attorney General's Veterans Rights Advisory Council, Mexican American's Veterans Association, AMVETS, U.S. G.I. Forum, Veterans of Foreign Wars, Past Member of HACIA & Latin American Chamber of Commerce.

Total ownership of shares: 2,500,524 common stock shares issued.

B. **Legal/Disciplinary History. Please identify whether any of the foregoing persons have, in the last five years, been the subject of:**
No Officers of the company have had Legal Disciplinary action taken against them for any of the offenses listed by the OTC Disclosure guidelines

C. **Disclosure of Family Relationships**
No family relations between Previous or current Officers or Directors.

D. **Disclosure of Related Party Transactions.**
No Transactions

E. **Disclosure of Conflicts of Interest.**
No Conflicts of Interest

Item 12. **Financial information for the issuer's most recent fiscal period.**
See Exhibit A

Item 13. **Similar financial information for such part of the two preceding fiscal years as the issuer or its predecessor has been inexistence.**
None

Item 14. **Beneficial Owners of 5% or more.**
No one shareholder owns 5% or more than 5% of the company shares.

Item 15. **The name, address, telephone number, and email address of each of the following outside providers that advise the issuer on matters relating to operations, business development and disclosure:**

Law Offices of Senen Garcia P.A 2665 S Bayshore Dr
suite 220 Miami, FL 33133
305-606-6139

Wabash Capital Advisors, LLC (Adam S Tracy, Esq)
800 W. Fifth Ave, suite 201 A
Naperville IL 60563
888-978-9901

16. **Management's Discussion and Analysis or Plan of Operation.**
Wham through its Secure Mobile Encryption Communications App called SEGO has a strategic focus and vision of becoming a dominant and global market leading company to the consumer and small business markets. Wham's strategic focus in bringing its mobile encryption application is to first create a strong foundation in the USA and over time expand its subscriber base throughout North America, Latin and South America, Europe and Asia. Wham initially has an exclusive right to bring its SEGO app to market in the USA and it will also have the right to enroll non USA based subscribers on a global basis (with the exception of in those markets that are prohibited by US government regulations and export laws).

Part E **Issuance History**

Item 17. **List of securities offerings and shares issued for services in the past two years.**
12/1/2014 through Jan 10th sold a 2.5 million in Dec and approx 2.4 million in Jan 2015 in a private placement offering.

Item 18 **Articles of Incorporation and Bylaws**
See attachments of Articles of Incorporations and Bylaws

Item 19. **Material Contracts.**
Yes, Uponus Technology LLC.

Item 20 **Purchases of Equity Securities by the Issuer and Affiliated Purchasers.**
Cando 5 Million Shares Common Stock
R3 Sport 3 Million Shares Common Stock

Item 21 Issuer's Certifications.

I, Israel Vasquez certify that:

1. I have reviewed this Information Disclosure Statement of Wham Inc;
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 conditions and results of operations and cash flows of the issuer as of, and for, the periods presented in this disclosure statement.

DocuSigned by:
Israel Vasquez
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Israel Vasquez, CEO