

1st Quarter 2017

March 31, 2017

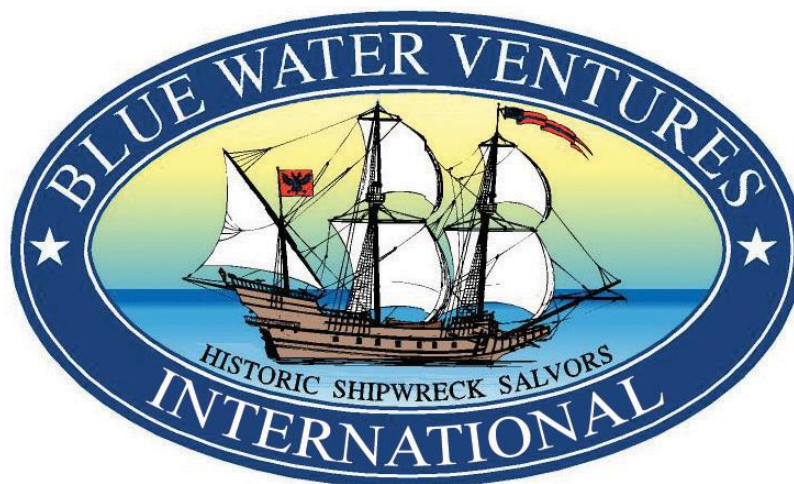
Blue Water Ventures International, Inc

(Formerly: Smartpay Express)

3236 Hwy 17 North, Suite 4

Green Cove Springs, Florida 32043

Trading Symbol: BWVI



OTC Pink Basic Disclosure

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

Blue Water Ventures International, Inc
fka: Smartpay Express, Inc 6/29/2012

2) Address of the issuer's principal executive offices

Company Headquarters

Address 1: **3236 Hwy 17 North, Suite 4**
Address 2: **Green Cove Springs, FL 32043**
Phone: **904-215-7601**
Email: **kw@bwvint.com**
Website(s): **www.BWVINT.com**

IR Contact

Address 1: **3236 Hwy 17 North, Suite 4**
Address 2: **Green Cove Springs, FL 32043**
Phone: **904-215-7601**
Email: **kw@bwvint.com**
Website(s): **www.BWVINT.com**

3) Security Information

Trading Symbol: **BWVI**

Exact title and class of securities outstanding: **common**

CUSIP: **09609E105**

Par or Stated Value: **.001**

Total shares authorized: **300,000,000** as of: **3/31/2017**

Total shares outstanding: **43,936,014** as of: **3/31/2017**

Transfer Agent

Name: **ClearTrust, LLC**
Address 1: **16540 Pointe Village Drive, Ste 206**
Address 2: **Lutz, FL 33558**
Phone: **813-235-4490**

Is the Transfer Agent registered under the Exchange Act?* Yes: No:

4) Issuance History

February 2, 2015 BWVI made and delivered a convertible note to a non-affiliate in the face amount of \$2,500. The note and underlying shares, if and when issued upon conversion, have and will be issued pursuant to an exemption from registration provide by Section 4(a)(2) of the Act. To the extent the underlying shares are converted, the certificate will contain a restrictive legend unless we receive an opinion of counsel to our satisfaction opining that such a legend is not required by law.

February 20, 2015 BWVI issued 250,000 of our common shares to one non-affiliate holder of an aggregate of \$5,000 of our notes. The shares were issued to one note holder pursuant to exemptions from

registration provided by Section 3(a)(9) and 4(a)(2) under the Act. The shares contained a restrictive legend stating that they had not been registered under the Act.

February 27, 2015 BWVI made and delivered a convertible note to a non-affiliate in the face amount of \$7,000. The note and underlying shares, if and when issued upon conversion, have and will be issued pursuant to an exemption from registration provided by Section 4(a)(2) of the Act. To the extent the underlying shares are converted, the certificate will contain a restrictive legend unless we receive an opinion of counsel to our satisfaction opining that such a legend is not required by law.

March 30, 2015 BWVI issued 717,500 restricted common shares to Farber Law Group, PA at a price of \$0.10 per share in exchange for legal services. The shares were issued pursuant to Section 4(a)(2) of the Securities Act of 1933, as amended (the "Act") as a transaction not involving a public offering. The shares contained a restrictive legend stating that the shares had not been registered under the Act.

April 16, 2015 BWVI issued 40,000 restricted common shares to a non-affiliate, at a price of \$0.15 per share in exchange for consulting services. The shares were issued pursuant to Section 4(a)(2) of the Securities Act of 1933, as amended (the "Act") as a transaction not involving a public offering. The shares contained a restrictive legend stating that the shares had not been registered under the Act.

May 1, 2015 BWVI issued 500,000 of our common shares to one non-affiliate holder of an aggregate of \$10,000 of our notes. The shares were issued the note holder pursuant to exemptions from registration provided by Sections 3(a)(9) and 4(a)(2) under the Act. The shares contained a restrictive legend stating that they had not been registered under the Act.

May 11, 2015 BWVI made and delivered a convertible note to a non-affiliate in the face amount of \$5,000. The note and underlying shares, if and when issued upon conversion, have and will be issued pursuant to an exemption from registration provided by Section 4(a)(2) of the Act. To the extent the underlying shares are converted, the certificate will contain a restrictive legend unless we receive an opinion of counsel to our satisfaction opining that such a legend is not required by law.

May 11, 2015 BWVI issued 1,000 restricted common shares to two non-affiliates for a total of 1,300 shares at a price of \$0.40 per share in exchange for consulting services. The shares were issued pursuant to Section 4(a)(2) of the Securities Act of 1933, as amended (the "Act") as a transaction not involving a public offering. The shares contained a restrictive legend stating that the shares had not been registered under the Act.

May 18, 2015 BWVI made and delivered a convertible note to a non-affiliate in the face amount of \$6,000. The note and underlying shares, if and when issued upon conversion, have and will be issued pursuant to an exemption from registration provided by Section 4(a)(2) of the Act. To the extent the underlying shares are converted, the certificate will contain a restrictive legend unless we receive an opinion of counsel to our satisfaction opining that such a legend is not required by law.

June 1, 2015 BWVI issued 500,000 of our common shares to one holder of an aggregate of \$10,000 of our notes. The shares were issued to one note holder pursuant to exemptions from registration provided by Section 3(a)(9) and 4(a)(2) under the Act. The shares contained a restrictive legend stating that they had not been registered under the Act.

October 2, 2015 BWVI issued 400,000 of our common shares to one non affiliate holder of an aggregate of \$4,000 of our notes. The shares were issued the note holder pursuant to exemptions from registration provided by Sections 3(a)(9) and 4(a)(2) under the Act. The shares contained a restrictive legend stating that they had not been registered under the Act.

October 2, 2015 BWVI issued 6,625 of our common shares to one non affiliate holder of an aggregate of \$2,500 of our notes. The shares were issued the note holder pursuant to exemptions from registration provided by Sections 3(a)(9) and 4(a)(2) under the Act. The shares contained a restrictive legend stating that they had not been registered under the Act.

October 26, 2015 BWVI issued 131,250 of our common shares to one non affiliate holder of an aggregate of \$50,000 of our notes.

October 29, 2015 BWVI issued 51,500 of our common shares to one non affiliate holder of an aggregate of \$10,000 of our notes. The shares were issued the note holder pursuant to exemptions from registration provided by Sections 3(a)(9) and 4(a)(2) under the Act. The shares contained a restrictive legend stating that they had not been registered under the Act.

October 27, 2015 BWVI issued 75,000 restricted common shares to James Shrader, at a price of \$0.15 per share in exchange for consulting services. The shares were issued pursuant to Section 4(a)(2) of the Securities Act of 1933, as amended (the "Act") as a transaction not involving a public offering. The shares contained a restrictive legend stating that the shares had not been registered under the Act.

November 12, 2015 BWVI issued 250,000 restricted common shares via an agreement with Michael Spielvogel to conclude a business relationship for design and marketing services. The shares were issued pursuant to Section 4(a)(2) of the Securities Act of 1933, as amended (the "Act") as a transaction not involving a public offering. The shares contained a restrictive legend stating that the shares had not been registered under the Act.

January 17, 2016 BWVI issued 472,222 restricted common shares to a non-affiliate, at a price of \$0.18 per share, pursuant to an exemption from registration provided by Section 4(2)(a) under the Act and Rule 506 promulgated under Rule 506, thereunder. The shares contained a restricted legend stating that they had not been registered under the Act.

January 22, 2016 BWVI issued 5,000,000 restricted common shares to Keith Webb, an affiliate to reduce \$200,000 of Company debt, at a price of \$0.04 per share. Shares were issued pursuant to an exemption from registration provided by Section 3(a)(9) and 4(a)(2) under the Act. The shares contained a restrictive legend stating that they had not been registered under the Act.

February 1, 2016 BWVI issued 1,156,250 of our common shares to one non-affiliate holder of an aggregate of \$46,250 of our notes. The shares were issued the note holder pursuant to exemptions from registration provided by Sections 3(a)(9) and 4(a)(2) under the Act. The shares contained a restrictive legend stating that they had not been registered under the Act.

February 1, 2016 BWVI issued 515,000 of our common shares to one non-affiliate holder of an aggregate of \$103,000 of our notes. The shares were issued the note holder pursuant to exemptions from registration provided by Sections 3(a)(9) and 4(a)(2) under the Act. The shares contained a restrictive legend stating that they had not been registered under the Act.

April 1, 2016 BWVI issued 100,000 restricted common shares to a non-affiliate for services rendered on behalf of the Company, at a price of 0.04. The shares were issued pursuant to Section 4(a)(2) of the Securities Act of 1933, as amended (the "Act") as a transaction not involving a public offering. The shares contained a restrictive legend stating that the shares had not been registered under the Act.

April 18, 2016 BWVI issued 236,667 restricted common shares to Alan Parks, a non-affiliate to reduce \$177,500 of Company debt, at a price of \$0.75 per share. Shares were issued pursuant to an exemption from registration provided by Section 3(a)(9) and 4(a)(2) under the Act. The shares contained a restrictive legend stating that they had not been registered under the Act.

April 18, 2016 BWVI issued 1,163,958 of our common shares to one non-affiliate holder of an aggregate of \$46,250 of our notes. The shares were issued the note holder pursuant to exemptions from registration provided by Sections 3(a)(9) and 4(a)(2) under the Act. The shares contained a restrictive legend stating that they had not been registered under the Act.

April 20, 2016 BWVI issued 100,000 restricted common shares to a non-affiliate, at a price of \$0.05 per share, pursuant to an exemption from registration provided by Section 4(2)(a) under the Act and Rule 506 promulgated under Rule 506, thereunder. The shares contained a restricted legend stating that they had not been registered under the Act.

April 20, 2016 BWVI issued 50,000 restricted common shares to a non-affiliate, at a price of \$0.10 per share, pursuant to an exemption from registration provided by Section 4(2)(a) under the Act and Rule 506 promulgated under Rule 506, thereunder. The shares contained a restricted legend stating that they had not been registered under the Act.

May 6, 2016 BWVI issued 1,163,958 of our common shares to one non-affiliate holder of an aggregate of \$46,250 of our notes. The shares were issued the note holder pursuant to exemptions from registration provided by Sections 3(a)(9) and 4(a)(2) under the Act. The shares contained a restrictive legend stating that they had not been registered under the Act.

May 13, 2016 BWVI issued 1,163,958 of our common shares to one non-affiliate holder of an aggregate of \$46,250 of our notes. The shares were issued the note holder pursuant to exemptions from registration provided by Sections 3(a)(9) and 4(a)(2) under the Act. The shares contained a restrictive legend stating that they had not been registered under the Act.

August 8, 2016 BWVI issued 2,625,000 restricted common shares to a total of four, non-affiliates, at a price of \$0.04 per share, pursuant to an exemption from registration provided by Section 4(2)(a) under the Act and Rule 506 promulgated under Rule 506, thereunder. The shares contained a restricted legend stating that they had not been registered under the Act.

September 28, 2016 BWVI issued 115,000 restricted common shares to a total of two, non-affiliates, at a price of \$0.10 per share, pursuant to an exemption from registration provided by Section 4(2)(a) under the Act and Rule 506 promulgated under Rule 506, thereunder. The shares contained a restricted legend stating that they had not been registered under the Act.

September 28, 2016 BWVI issued 500,000 restricted common shares to one non-affiliate, at a price of \$0.02 per share, pursuant to an exemption from registration provided by Section 4(2)(a) under the Act and Rule 506 promulgated under Rule 506, thereunder. The shares contained a restricted legend stating that they had not been registered under the Act.

February 22, 2017 BWVI issued 750,000 restricted common shares to a total of two non-affiliates, at a price of \$0.02 per share, pursuant to an exemption from registration provided by Section 4(2)(a) under the Act and Rule 506 promulgated under Rule 506, thereunder. The shares contained a restricted legend stating that they had not been registered under the Act.

February 27, 2017 BWVI issued 500,000 restricted common shares to one non-affiliate, at a price of \$0.10 per share, pursuant to an exemption from registration provided by Section 4(2)(a) under the Act and Rule 506 promulgated under Rule 506, thereunder. The shares contained a restricted legend stating that they had not been registered under the Act.

March 1, 2017 BWVI issued 650,000 restricted common shares to a total of four non-affiliates, at a price of \$0.10 per share, pursuant to an exemption from registration provided by Section 4(2)(a) under the Act and Rule 506 promulgated under Rule 506, thereunder. The shares contained a restricted legend stating that they had not been registered under the Act.

5) Financial Statements

The Company's unaudited financial statements for the quarter ending March 31, 2017 have been posted through the OTC Disclosure and News Service on May 19, 2017 and are incorporated herein by this reference.

Information contained in a Financial Report is considered current until the due date for the subsequent Financial Report. To remain in the OTC Pink Current Information tier, a company must post its Annual Report within 90 days from its fiscal year-end date and Quarterly Reports within 45 days of its fiscal quarter-end date.

6) Describe the Issuer's Business, Products and Services

FORWARD LOOKING STATEMENTS

Some of the statements contained herein, including information incorporated by reference, discuss future expectations, or state other forward-looking information. Those statements are subject to known and unknown risks, uncertainties and other factors, several of which are beyond our control, which could cause the actual results to differ materially from those contemplated by the statements. The forward-looking information is based on various factors and was derived using numerous assumptions. In light of the risks, assumptions, and uncertainties involved, there can be no assurance that the forward looking

information contained herein will in fact transpire or prove to be accurate. Important factors that may cause the actual results to differ from those expressed within may include, but are not limited to: i) the success or failure of the our efforts to successfully locate and recover valuable artifacts and successfully monetize these efforts; ii) our ability to attract and raise capital needed to fund our shallow water operations; iii) our ability to attract and retain quality employees; iv) our ability to identify and contract with suitable deep water partners; and v) the effect of changing economic conditions. We make no undertaking to correct or revise forward-looking statements.

A. A description of the issuer's business operations;

We, directly and through our majority owned subsidiary are engaged in the business of conducting archaeologically sensitive recoveries of cargo and artifacts from various shipwrecks, and the marketing and monetization of the same directly to consumers, retailers and distributors. Our operations to date have focused on shallow water search and recovery projects in less than 150 feet of water. We are seeking to expand our focus to include deep-water salvage of both historic and modern day shipwrecks, by partnering with one or more entities possessing the ability to fund such operation.

We currently own one fully equipped excavation/recovery vessel and one survey vessel. Survey vessels are typically equipped with advanced mapping/plotting technology such as side scan sonar, cesium magnetometers and metal detectors and have full visual/video survey capabilities. Excavation and recovery vessels are equipped with state of the art aluminum prop-wash deflectors, waterjet and Venturi excavation tools, on-board tank fill compressors, underwater metal detectors and have high volume air lift capabilities.

From 2007 through 2009, we, along with our salvage rights holding venture partner, recovered over \$14,000,000 of valuable treasure and artifacts from the wreck of the Santa Margarita, a treasure carrying galleon that sank near the Florida Keys in 1622. The valuation committee established for the division of treasure, which included certain unaffiliated experts, valued our portion of the recovered treasure, which consisted primarily of gold chains and elaborate jewelry, gold bars, an exquisitely crafted gold chalice, and over 8,000 of natural pearls that had been sealed and preserved in a lead box, at over \$7,000,000. Changes in the economy, market conditions and other factors may lead to a differing current valuation for these artifacts. Notwithstanding the foregoing, for accounting purposes, the value of our gold and silver treasure is currently carried in our financial statements at commodity value and the remaining treasure inventory has been written down to zero. All jewelry related inventory is carried on our financial statements at the lower of cost or market.

We are a founding member of the Professional Marine Exploration Society, whose credo is to practice and promote responsible exploration of the marine environment through industry best practices and standards, open dissemination of knowledge, transparency of intent and international cooperation.

We plan to produce revenue by exhibiting the artifacts and selling merchandise consisting of certain cargoes, replicas of the artifacts, jewelry comprised of artifacts or replicas thereof and general merchandise relating to specific shipwrecks, the shipwreck business in general or other nautical themes. We also plan to produce revenue in the form of project sponsorships and through the sale of media rights.

The shipwreck business consists of six major component areas:

- **Project Development; Research and Governmental Interaction**
- **Offshore Search and Survey**

- **Offshore Recovery Operations**
- **Artifact Conservation and Documentation**
- **Sharing of Knowledge and Artifacts with the Public**
- **Marketing of Cargoes, Artifacts, Replicas and Ancillary Products**

Project Development; Research; and Governmental Interaction

The foundation for any shipwreck search and recovery expedition is the research behind the project. Not only is the research critical to evaluate the potential value, location and viability of a shipwreck product, but it also critical to establish the historical significance and archaeological approach to the excavation that may be required.

Archival records in Europe are surprisingly complete and include ship's names, the dates and general areas of loss, and manifests of cargoes carried. We, along with our consultants have established a network of contacts in the various archives to assist with our research.

We use in-house and several outside shipwreck researchers to identify potentially viable products. Data from our researchers is brought in and checked against our own database and resources, compared against information from other experts in the industry, then reviewed by a review board comprised of one or more outside directors and at least one executive officer, before further money is spent on the project.

Once a project looks promising, the next step is to develop a working relationship with the government or party that holds the rights to that shipwreck. Development of these relationships is often time consuming as many governments or others are skeptical of dealings with treasure hunters. With respect to shipwrecks that lie beyond any government's jurisdiction, how and where the artifacts or cargo from the shipwreck are brought ashore and the nature of the vessel carrying the cargo could determine whether we could legally claim the cargo.

Once we are satisfied with the historical research and our rights to a specific shipwreck, our project enters the next phase.

Offshore Search and Survey – Shallow Water

Most shallow water search operations are conducted by first utilizing side scan sonar to locate irregularities in the sea floor which may indicate wreck sites, cesium magnetometers that map and locate buried ferrous objects with magnetic expression such as anchors, chains, ballast stones, cannons and other scattered shipwreck debris, and global positioning equipment which provide for efficient survey operations and the precise location of anomalies to be investigated by divers.

Offshore Search and Survey – Deep Water

Most deep-water search operations are conducted by first utilizing a side scan sonar to detect anomalies on the seabed. After one or more promising anomalies are located, a remotely operated vehicle ("ROV") is deployed to inspect and make a video record of the anomaly.

ROV's can be equipped with a wide variety of tools enabling the operator to pick up samples, dredge or remove sand and/or overburden take video footage or still photos and to acquire approximate measurements of the visible wreck site. There are several companies that lease the vessels, equipment and personnel necessary to conduct offshore deep-water search operations. We would provide our own project manager to ensure quality control.

Offshore Recovery Operations

Shallow water recovery operations are generally conducted utilizing divers and specialty equipment handled directly by our divers. Deep-water recovery operations are generally conducted utilizing remotely operated vehicles and equipment.

How a recovery operation will be conducted depends on a number of factors including the depth of the water, the age, condition, historical and archeological importance of the wreckage, local weather and tidal conditions.

Recovery operations are carried out in accordance with archaeological guidelines developed for use on highly disburged, shallow water historic shipwrecks and are supervised by an archeologist. As sunken vessels' superstructures are degraded by the continuous onslaught and impact of currents, storms and shifting overburden, archeological remains are not easily recognizable on the seabed. A ship's cargo, ballast and lower hull structure could be covered by tons of sand, mud or coral. Before excavation, it is essential to determine the general character of the environment, which helps to make the operation more efficient and to avoid unnecessary expenditures, accidents and mistakes. The accurate mapping of a historical shipwreck site is of crucial importance to the understanding of how a vessel broke up and its cargos and structure disburged. We use state-of-the-art computer mapping technologies to record the locations of discoveries. By recording all finds, whether large or small, a series of discoveries become a pointer to the primary cultural deposit, or mother lode, of a wreck site.

Our shallow water excavations are conducted with the use of prop-wash deflectors, also known as mailboxes. These are large elbow shaped metal tubes mounted on the stern of the recovery vessel. The metal elbow, which is slightly larger in diameter than the breadth of the vessel's propeller, is lowered over the propeller where it is locked into position. When the engine is engaged, the blowers divert the vessel's prop wash towards the ocean floor, thereby moving the overburden away. Divers then search the cleared areas using state-of-the-art, hand held metal detectors.

For working around the fragile areas of a hull structure or in areas of cracks, crevices and solution holes in bedrock, we use excavation tools such as airlifts, underwater vacuum systems and injection dredge (Venturi), which uses lengths of tubing with a high pressure water flow to produce suction. To cut through and remove hard packed clay and sand, water jet excavation, which involves the use of a high-pressure pump with tapered nozzle that produces a high- pressure stream, may be employed.

Conservation and Documentation of Artifacts

Conservation of artifacts has, in recent years, become a well-documented and organized function that can be undertaken efficiently by any number of professional organizations. We may contract these services or elect to establish our own conservation facilities if recovery operations are successful. However, it is likely that our conservation efforts will be undertaken in-house under the direct supervision of our chief

archaeologist. Whether outsourced or undertaken in-house, our recovery operations are and will be carried out in accordance with strict archeological guidelines. All artifacts will be tagged, photographed, weighed, stabilized, recorded and entered into our database.

Licensing, Permitting and Regulation

A license or permit from the appropriate governmental authority can give a company the exclusive right to conduct salvage operations on a specific wreck site. However, this requires that the location be defined specifically or within a specified geographic area. This places the responsibility to secure and police the recovery area on us. The licensing or permitting authority is usually the government of the country in whose waters the shipwreck lies. With respect to the United States, state jurisdiction applies within three miles of the coastline and federal jurisdiction lies within 12 miles of the coastline. While the terms and conditions of licenses and permits vary from country to country, governments can take up to 50% of the recoveries either in-kind or in cash. The State of Florida currently takes 20% percent of recoveries.

We must adhere to the rules published in the of the US Federal Register by the US Department of Commerce, National Oceanic and Atmospheric Administration (NOAH) regarding recoveries in US waters and the Florida Keys National Marine Sanctuary Regulations in connection with salvage projects undertaken in the waters that fall within their purview. Our international operations are subject to the regulations imposed by the governments in whose water we operate.

To the extent that additional countries become signatories to the UNESCO Convention on the Protection of the Underwater Cultural Heritage, our ability to undertake salvage operations within the jurisdictional waters or exclusive economic zones of these governments could be significantly restricted.

Division

The division process is used to divide treasure and artifacts between the stakeholders involved in a salvage operation. The stakeholders typically include the state or jurisdiction providing the salvage license or permit, the funders of the project, the license or permit holder and the recovery company undertaking the salvage efforts. The division committee typically consists of a representative of each stakeholder and could include appraisers and other valuation experts and utilizes a point system method whereby each recovered artifact is assigned a point value that reflects its rarity and worth. The treasure and artifacts are then divided on the basis of these points (the "Stakeholder Division").

Sharing Knowledge and Artifacts With the Public

The successes of Motivation Inc. upon recovery of the Atocha and success of the movie Titanic, along with their respective sales of artifacts and replicas from the shipwreck, books and other media regarding the wrecks, sale of media rights and other coverage, as well as the popularity of artifact museums underscore the importance of the public's exposure to the excitement of shipwrecks.

We plan to use documentaries, movies, books and the internet to create media awareness of the historical and technical stories surrounding our recoveries. We plan to partner with major media outlets and publishers that should provide self-liquidating promotional opportunities that could provide income as well as exposure. The heightened public awareness translates into brand equity in the shipwreck cargoes

and artifacts that we believe will significantly enhance their value and collectability.

Marketing of Cargoes, Artifact Replicas and Ancillary Products

As the shipwreck industry moves from treasure hunters to businesses specializing in shipwreck exploration, a new business model is being developed. This new model reflects the unique archeological nature of the shipwreck industry while developing multiple revenue streams. We plan to capitalize on the public's fascination with shipwrecks by developing opportunities for the public to share in the excitement. These plans include the creation of a new class of adventure tourists who may wish to join us on certain recovery efforts, following the expedition on the internet, watching televised or filmed specials that bring together the history, search and recovery of shipwrecks, owning coins or artifact replicas, and viewing shipwreck artifacts at both traveling and permanent exhibitions and tourist attractions. Each shipwreck project is different and we expect to generate a different combination of revenues from each project. We believe that our five primary sources of revenue will be: a) cargo and trade goods sales; b) merchandise sales; c) exhibit income, d) sponsorships; and e) exploitation of intellectual property and media ("IP") rights.

Cargo and Trade Goods Sales – Cargo and trade goods sales refers to the items or "cargo" found on a ship that are not considered culturally significant. For example, for shipwreck found with a large cargo of coins, we might market and sell the coins after significant study of the collection and setting aside a representative sample for future study. Bullion, which has no cultural significance, could be sold quickly. For those finds that are too culturally and architecturally significant, we may retain the collection intact and not sell off artifacts on a piece meal basis. Our other identified income streams would allow us to recover, conserve and publish these archaeological significant finds.

Merchandise Sales – Merchandise sales would include any items sold that were not recovered from a particular shipwreck. This merchandise includes artifact replicas, jewelry, logo merchandise, videos, books and other products. Merchandise could be sold through retail outlets, over the internet, in conjunctions with exhibits, trade shows, through direct marketing including home shopping or documericals.

Exhibit Income – We believe that we can generate income by exhibiting recovered artifacts and selling merchandise to the attendees. Several types of exhibits under consideration are: i) permanent exhibits, which would be located in high traffic tourist areas and feature artifacts and exhibits from several shipwrecks; ii) large market exhibits which could travel to larger cities and stay in place for several months featuring artifacts and exhibits from very important shipwrecks; and iii) short term travelling exhibits which could consist of shorter stops in secondary or tertiary markets, which could be held with one or more project sponsors. In addition to income from admission fees, all exhibit plans provide for the opportunity to earn sponsorship income and merchandising from the sale of cargo, artifact replicas and other related merchandise.

Sponsorships - Sponsorships will be available for some of our projects. These corporate or institutional sponsorships will allow companies, institutions or products to share the media exposure and promotional opportunities associated with specific expeditions, from search and recovery through exhibit or artifacts.

Intellectual Property. Intellectual Property rights include media rights (television, film, book,

video and photos), and licensing fees. “Rights” fees to shipwreck projects will be weighed against the PR value of the exposure (which would be intended to drive merchandise sale), and what future rights we may retain to promote sales. The current increase in the number of television channels should provide for an increase in the need for programming content. Retaining some or all rights to the television specials produced for each project could generate additional revenue from licensing fees paid by domestic and international television markets long into the future.

Current Projects

1715 Fleet: Queens Jewels, LLC

We are currently undertaking recovery efforts off the coast of Florida under contract with a sub-licensee of Queens Jewels, LLC. The permit authorizes recovery of the treasure believed to be lost during the hurricane season of 1715. While not recovered by us, it has been reported that several million dollars of treasure has been recovered pursuant to this permit in 2015.

Other Current Projects - Other

We are in discussions to acquire the rights to other exploration and recovery projects located off the Florida coast and are seeking financing that would allow us to pursue survey and recovery operations in other waters off the coasts of Florida, Georgia and the Carolinas. No assurance is given that we will raise the financing necessary to do so or recover any treasure thereafter.

Competition

While we believe that there is no shortage of salvage opportunities in the foreseeable future, there are a number of companies looking for and undertaking recoveries. While many of these companies are small and have limited resources, many possess resources far greater than ours. However, many of these better financed competitors focus on vastly more expensive deep-water recoveries using remote recovery technology.

Additionally, there are a number of relatively small recovery companies working various wreck sites. Many of these companies are underfunded and unable to mount sustainable search and recovery efforts. Despite their lack of capital, they do, however, compete with us for salvage and recovery permits and licenses. Notwithstanding the foregoing we further distinguish ourselves from most of our competitors as we have a history of recovering lost treasure. Despite our past successes, however, no assurance is given that we will recover any treasure in the future.

B. Date and State (or Jurisdiction) of Incorporation:

We were incorporated in the State of Nevada in 2004 under the name Axiom III, Inc. and owned an apartment building in Massachusetts. In 2007, we completed a reverse merger with Eastern Concept Development, Ltd, a Hong Kong company, which developed and marketed microchip embedded smart cards. At the time of the reverse merger, we changed our name to SmartPay Express, Inc. In June of 2012 we acquired Blue Water Ventures of Key West, Inc. (“BWKW”) pursuant to the terms of an Asset Purchase Agreement. BWKW had been engaged in the shallow water exploration and recovery of historic shipwrecks

and their cargoes. We are continuing the operations of BWKW and have discontinued all operation carried on prior to the time of the BWKW acquisition.

C. The issuer's primary and secondary SIC Codes;

4400

D. The issuer's fiscal year end date;

DECEMBER 31

E. Principal products or services, and their markets;

See Section 6A, above.

7) Describe the Issuer's Facilities

We rent office and warehouse space of approximately 2200 square feet at 3236 U.S. Highway 17 North, Suite 4, Green Cove Springs, FL 32043 pursuant to a month-to-month lease. We feel that this is space is suitable for our current needs and that substitute space would be readily available to us in the event that our landlord terminated our lease. With the exception of certain items of gold and emerald jewelry, certain pearls and a jade paperweight recovered from the wreck of the Santa Margarita, which are displayed in museums located in Key West and St. Augustine, Florida, all treasure owned by the Company is kept in secure vaults in a local banking institution. Treasure and artifacts held in museums are insured for full value. However, artifacts that we hold in secure bank vaults are not independently insured by us.

We own all vessels and equipment currently used for our survey and salvage operations. When not in use the equipment is maintained at our Green Cove Springs, Florida facility and our vessels are maintained at Green Cove Springs or Ft. Pierce, Florida.

8) Officers, Directors, and Control Persons

A. Names of Officers, Directors and Control Persons

W. Keith Webb, President/CEO/Control Person/Director
Elizabeth Webb, Secretary
Larry Hoogendoorn, Director

B. Legal/Disciplinary History. Please identify whether any of the foregoing persons have, in the last five 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);

NO

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;

NO

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

NO

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.

NO

- C. Beneficial Shareholders The following table describes the names, addresses and shareholdings of all persons beneficially owning more than 10% of our equity securities as of the date hereof:

<u>NAME</u>	<u>NUMBER OF SHARES OWNED</u>	<u>PERCENTAGE OF OUTSTANDING SHARES</u>
KEITH WEBB 3236 Hwy. 17 North, Suite 4 Green Cove Springs, Florida 32043	18,680,000	42.516%

9) Third Party Providers

Legal Counsel

Name: **Andrew Farber, Esq.**
Firm: **Andrew Farber, PA**
Address 1: **20283 State Road 7, Suite 300**
Address 2: **Boca Raton, FL 33498**
Phone: **(561) 801-7372**
Email: **aefarber@gmail.com**

Accountant

Name: **Michael J. Monakey, CPA**
Firm: **Monakey & Company CPAs, LC**
Address 1: **12443 San Jose Blvd., Suite 301**
Address 2: **Jacksonville, FL 32223**
Phone: **(904) 262-2661**
Email: **mike@monakeycpa.com**

10) Issuer Certification

I, Keith Webb certify that:

1. I have reviewed this Initial Disclosure Statement of Blue Water Ventures International, 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 condition, results of operations and cash flows of the issuer as of, and for, the periods presented in this disclosure statement.

DATED: May 19, 2017

/s/ W. Keith Webb

KEITH WEBB, CEO