



# MILLENNIUM GOLD

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## Introduction

The global economy is evolving every day, providing new opportunities to businesses and investors. Previously anything with the word global came with huge costs and vast unknowns only major corporations could take risks on. With an evolved global economy fueled by advancements on the internet, decisions can be made more accurately, opening doors for enormous opportunities for smaller companies as well as investors.

Millennium Gold, established in 2005, is pioneering the future and bringing you a unique and innovative breakthrough, a marriage of traditional methods with emerging technologies for exceptional security and profit opportunity. Banks of the past issued "Gold Certificates" secured with Gold on deposit, today, we are releasing "Gold Tokens."

Gold is an integral part of any financial system, often used as a hedge against inflation and market performance. Gold is also becoming more commonly used in electronics around the world. The ever-increasing demand for this limited resource has set the world superpowers and global corporations to be vested and hedge themselves in gold assets.

Millennium Gold is a gold company with a revolutionary way for investors to support gold and other resource-based companies in a way never seen before. Millennium Gold will be revolutionizing the gold market using one of its mines as a case study. Investors will purchase MIGC (Millennium Gold Tokens); these tokens will operate as a digital share with royalties attached. All tokens combined will account for a 10% royalty of net profits per quarter. The gold will then be put into a vault at the company's expense. Investors can request their gold be transferred to them if they hold above a certain amount.

On top of this model, Millennium Gold will be onboarding new mines and resource-based projects to use the same model and will become strategic consultants for these companies.



## Challenges

The biggest problem for investors and companies is location. The majority of gold mining operations take place in developing countries where receiving investment in standard means is almost impossible. There's plenty of gold investors that choose global companies to support with forecastable revenues and high market capitalization. But few of these investors make the leap to supporting up and coming companies even though they have the highest potential for returns.

These locations often come with high barriers to entry and unknowns for investors. On top of that, there's a process many companies take when looking for foreign investors that is time-consuming and costly.

A constant problem for new companies is always capitalization. Being a new exploration company in a developing country is no different, foreign investments are only available for a select few investors. They require many hopes for a company to jump through as well as a significant amount of confidence-building for the investor to invest finally.

With most gold projects giving a monthly email update to investors paired with a quarterly or yearly report there's a significant lack in transparency, with the global market changing so quickly as well as the legal framework, this level of interaction simply doesn't work.

The push for crowdfunding and the need for community support that fuels growth is becoming a valuable asset to have in a company. The crypto industry leverages supporters of projects and uses them for further business development. Other projects struggle to find real value for a token in their business model.

Having global investors is extremely difficult for companies. The normal equity market is outdated; transferring shares overseas and creating a global marketplace is currently difficult using shares. Opening up on new exchanges around the globe is a long and expensive process most investors aren't willing to wait for.

With investors looking for a transparent, easy to understand, and high return investment, the current methods simply weren't providing what new investors were looking for, leaving a major gap and opportunity for any companies who can figure out the correct method.



## Millennium Gold Solutions

By leveraging the cryptocurrency space and blockchain, we're able to provide investors with a new model of investment fitting what current investors are looking for while also operating more efficiently as a business.

The blockchain is the most transparent technology and approach to business ever. Investors can check in real time how the mine is progressing; how many tons of rock was processed on any given day and eventually make investment decisions based on this information.

Blockchain means that the company is continuously required to upload information to its investors and the company's database. With an ongoing ledger available to any potential stakeholder or community member in a public domain, transparency is a top priority.

Our solution requires a security token similar to that of a share. The biggest advantage of a token over a share is the ease of transferability and its global properties. As we enter a market becoming more and more global every day, we can assume there will be global exchanges to support the growing global economy. This means global investors and a global jurisdiction. With a constant pain point for investors being the difficulty when investing in a foreign opportunity, having one token under a global jurisdiction that allows investors to participate significantly easier while also being able to interact with investors from around the globe is groundbreaking for the gold investment industry.

Previously, space was dominated by big investors. This opens the space too small and medium-sized investors and allows the everyday person the opportunity to invest in gold in a way they haven't been able to previously. Using blockchain, we'll also be able to provide suppliers with the ability to see where, when, and how we got the gold. Gold will be graded and tracked using blockchain technology and the supply chain advantages that come with it.

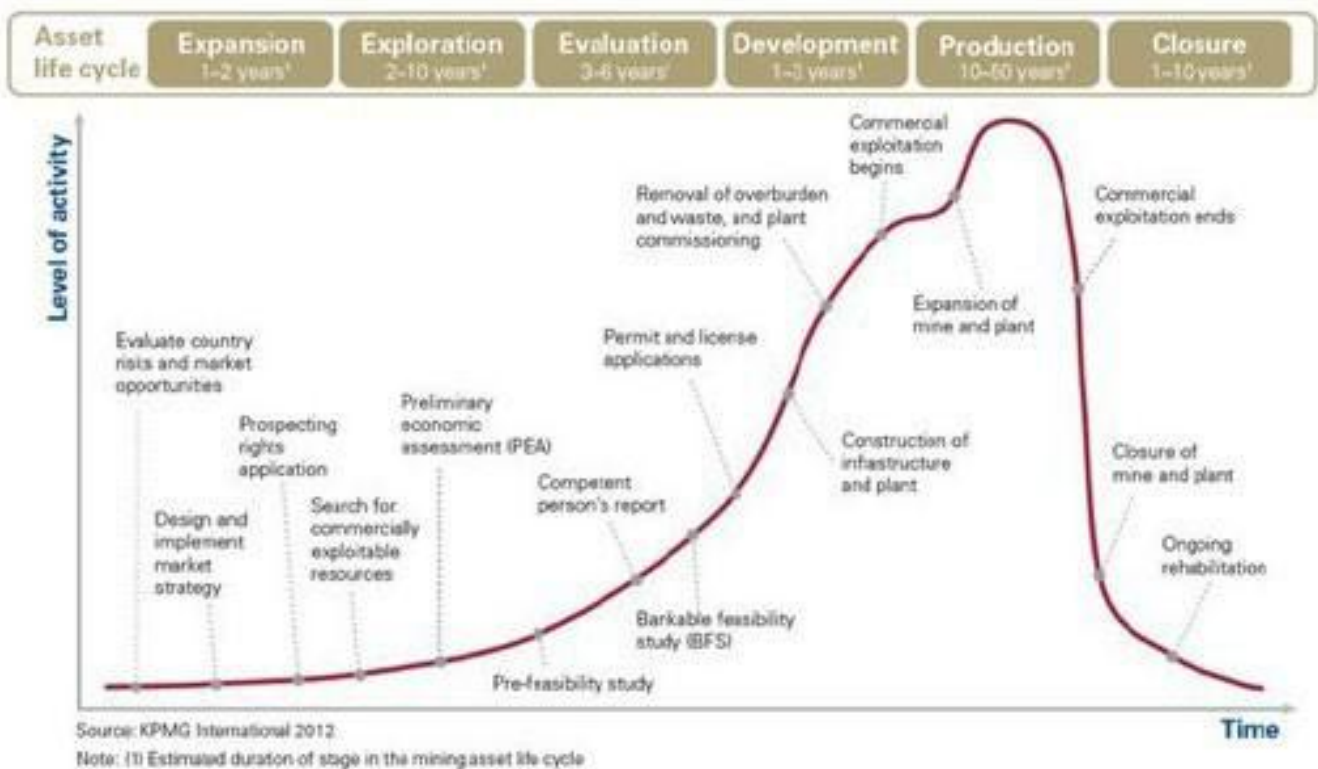
Millennium Gold offers the MIGC token. Unlike traditionally investing in gold on the stock market where the market forces of supply and demand are the sole determining factors of the value of your shares as they compare to other commodities. The MIGC token value will mirror the generated net profit of the mine over time as an option available to anyone globally by



completely cutting out the cost of the middlemen, formal barriers, technical obstacles, and personal disclosure. In other words, MIGC will exploit the merit of the smart contract, blockchain technology, and cryptocurrency, to automatically distribute profits to all users directly. Its linking will temper the volatility of cryptocurrency to the gold market value. Still, the MIGC token value has much greater potential to increase in value as our mining operations come into force due to the investment through the MIGC token. Mining is a volume business; the more we can scale, the more profit there will be.

The cryptocurrency industry is renowned for its volatility. With a coin backed by a real asset within the company, Millennium Gold can limit the downwards volatility while still capitalizing on the upwards potential of being in the industry.

Unlike an ordinary share, tokens can have multiple other properties. At Millennium Gold, we'll be pushing to add use cases to the token by partnering with other resource companies as well as other crypto projects.



## Millennium Gold Overview

Location	Cambodia
Area	181,035 km <sup>2</sup>
Land	176,515 km <sup>2</sup>
Climate	Tropical
Rainy Season	July to September
Mineral Resources	bauxite, carbonate rocks, natural gas, gemstones, gold, manganese, petroleum, phosphate rock, salt, silica, and zircon.
Population	15,288,000
Age Structure	0-24: 48.6% 25-54: 41.09% 55 and over:10.31%
Population growth rate	1.5%
Nationality	Cambodian
Ethnicity	Khmer Majority
Religions	97,9% Buddhist
Literacy	80%
Administration	One state
Government type	Elective Monarchy
Agricultural products	rice, rubber, corn, vegetables and fruit, and cassava
Industrial products	Textile, metals
Legal system	Based mainly on the French Civil System
Exports	Textile goods, vehicles, footwear, natural rubber, and fish
Imports	Petroleum products, fabrics, vehicles, wholesale yarn, cigarettes, electrical communications equipment, and medicine.

## Cambodian Mining Industry Coming to Life

Cambodia's promising and potentially rich mineral resources include gold, copper, zinc, gemstones, and more. Until the millennium, apart from limestone, sandstone, and some precious gemstones, the country's mineral resources have remained unexploited other than in small scale artisanal workings. There are many remaining mineral opportunities for foreign companies to explore in Cambodia.

The government of Cambodia, aware of its need to develop mineral industries to meet its own near neighbor market demands in China, Singapore, and Malaysia, promulgated its law on management and exploitation of mineral resources on July 13th, 2001. This law is designed to attract both domestic and foreign mining companies to invest in the development of its mining sector. In 2001, the mining sector contributed only 0.16% to the country's GDP and employed 4000 people. Still, since then, with the encouragement of the Ministry of Industry Mines and Energy (MIME), it has grown to nearly five times that size.



## Summary of Investment into The Sector

The global demand for commodities continued with its unprecedented growth between 2006 and the end of 2007, and in Cambodia, nearly 100 prospecting and exploration concessions were granted. Many of these were too speculative domestic companies aspiring to find foreign mining partners. Some of these ventures have been successful, and similarly, the MIME also attracted other multinational companies with experience in that region, to take advantage of the potential for important deposits hosted by Cambodia's mainly untested geology.

These companies included a BHP Billiton/Mitsubishi joint venture, exploring for bauxite, and OZ minerals and Southern Gold, exploring for gold. Kenertec, a South Korean company, claimed to have found large deposits of iron ores.

## Opportunity

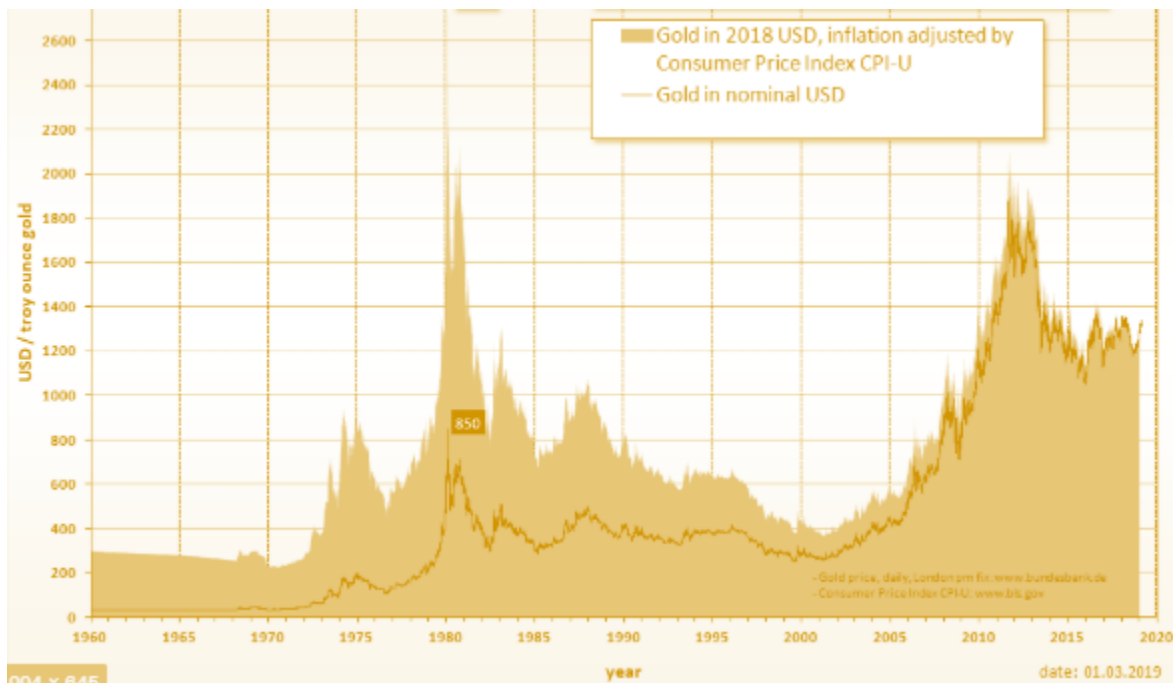
As interest grows in the Cambodian mining sector, the MIME is working on the development of its policy, strategy, laws, and regulations. Spurred by the interest of foreign investors, a further and more coherent minerals policy is being prepared by the MIME. Mining laws and regulations will be aligned with international best practices to encourage international mining companies to further work in Cambodia.

Since 2000, mining has become established in Cambodia, and it will become an important sector as Cambodia's economy develops. The pause created by the recession has given the government an opportunity to plan its future capacity as mining investment grows. Planning now will ensure that Cambodia attracts investment in the future. The government clearly recognizes that good policy, supported with an unobstructed vision, coupled with sound mining law and fair regulation, will demonstrate that the kingdom is an excellent mining destination.

## Gold as an Investment:

It's important that as a Mine mining Gold and other resources that we touch on the historic investment of gold and touch on the current investment landscape surrounding gold.

Gold has been the most common hedge to the overall economy and works as an investment to counteract inflation. Historically gold performs better in market downturns, and as interest rates bottom gold generally spikes. With the US economy printing millions of dollars into the economy and interest rates approaching zero, we're overdue for a market shift that would be beneficial for gold.



Gold is on a recent upward swing, as people prepare for an economic change and are diversifying their assets. For Millennium this means the perfect time to explore this opportunity, lots of pre-work and preparation done. Now is the ideal time to explore this opportunity with increasing gold prices.

## Project Overview

Chapter Capital: \$100,000,000 USD (400,000,000,000 Riels Rate: 4,000/USD)

### Investment and Capacity Investment

Capital from The Millennium International Group Digital Gold Assets. (MIGDGA)

Project financing and the use of advanced mining equipment from the USA, Thailand, Japan, and South Korea.

**Location:** The Samlot and Pailin district of Battambang and Pailin provinces gold and gemstone mining concession is located in Sang Kae-Samlot-Battambang – Pailin valley, 70km southwest from Battambang

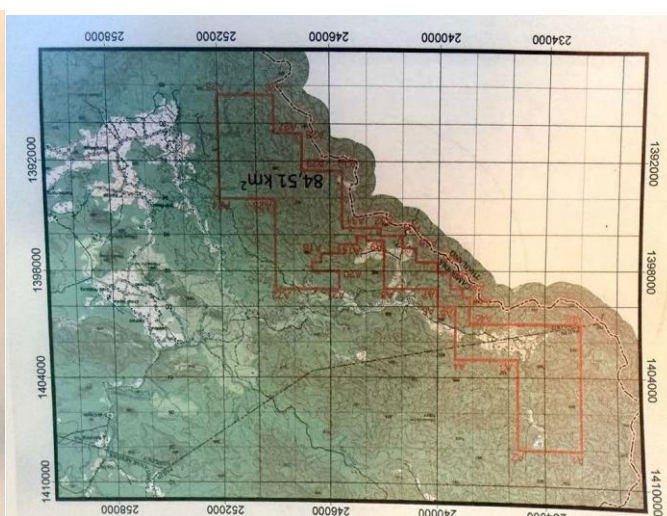
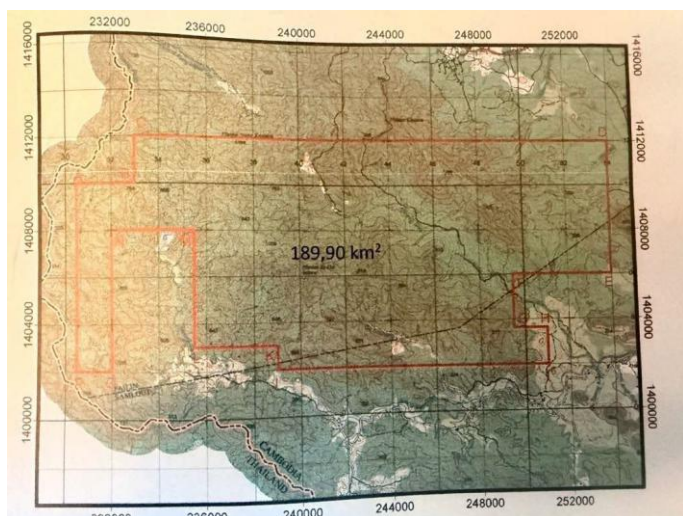
**Climate:** The climate in this area is a tropical monsoon with two distinctive seasons: the rainy season is from June to October, and the dry season is from November to May. The rainy season is always broken up by “short dry times.” The amount of rain is enormous in September and October, causing floods in alluvial ground. In December and February, there’s hardly any rain. The average rainfall per year is from 1000 to 1500mm.

**Topography:** The mine is located across mountainous terrain, partly covered by basalt.

**Total Area:** 274 km<sup>2</sup>(27.000 Ha).

Gold and Gemstone Mining Concession #1 is located in the Stung Sangke Area of the Samlot and Pailin districts of Battambang and Pailin provinces of the Kingdom of Cambodia. The mining operation area consists of 84.51 square kilometers (8,451 hectares), which is mainly made up of friable formation. These block formations are made up of sand and clay but also contain gemstones and gold. This concentrated mining area is located along a 25km stretch of the Sangke River terrace, which is ideal for utilizing dredger vessel exploration technology, combined with exploitation technology using heavy equipment.

- Gold and Gemstone Mining Concession #2 is located in Plum Ta Det area of the Samlot, and Pailin Districts, Battambang and Pailin Provinces in the Kingdom of Cambodia. The mining operation area consists of 189.90 square kilometers (18,990 hectares), which features hilly terrain with many valleys and lakes. The majority of the valleys are separated by spring level I and II and the Sangke River. The hills are approximately 100 meters high, and the topsoil of about 40 meters deep is the resultant of tropical formation, which disintegrates hard rock formations into finer materials. This soil condition makes it ideal to mine gemstones and gold using heavy equipment exploitation methods and/or high-pressure water technology.



The river valley terrain of the mining concession #2 extends about 30km towards the West and North. Placer deposits of eluvia, diluvia, and alluvia deposits, containing gold and precious stones, are located along this river valley and conveniently accessible to open-pit mining using dredging vessels and heavy equipment technologies.

Both mining areas are also very well known to the world for its production of rubies and sapphires during the Pol Pot regime. This land field is characterized by alluvial and eluvia placers that were formed during the destruction of basaltic lavas.

During the Pol Pot regime, a small part of the mineral deposits was exploited by Thai companies. Due to the conditions of the war, the Thais could only exploit gemstones from alluvial deposits, and the eluvia deposits were untouched and unexploited.

According to the result of geological studies and mineral investigations of Asian and Pacific Economic Development Plan (ESCAP), during the 19th century by the French and Chinese geologists, the Cambodia General Department of Mineral Resources has indicated significant mineral potential including gold (Au), sapphire, and rubies in the provinces of Battambang and Pailin. But, the reserves of those mineral resources have not been evaluated for development and mining.

## Field Surveys and Exploration

Beginning in 2007, MIGPLC commenced its initial organized geological on-site survey of 11 potential mineral locations in the following provinces: Rottanakiri, Kratie, Mondulkiri, Pursat, Preah Vihear, Siem Reap, Pailin, and Battambang.

Extensive on-site exploration and survey work has been done previously in these above areas by MIGPLC, including the collection and analysis of field samples. These explorations and surveys were carried out using standard geological evaluation procedures to determine the precious metal and ruby-bearing potential of these properties.

1. Field on-site surveys at 07 mineral spots at Ratanakiri, Kratie, Mondulkiri, Pursat, Preah Vihear, Siem Rem Reap and Kampong Cham provinces from 08/08 to 02/10 2007
2. Field on-site surveys at 06 mineral spots at Samlot, Rotanak, Kandal, Kampot, Pailin, and Battambang districts from 06/10- 30/11 2007

## Conventional Onsite Exploration

Extensive on-site exploration and survey work have been completed on the two above mentioned MIGPLC licensed areas, including the verification of targeted products on field samples. These field samples were obtained by group sampling methods (surface sampling) and from core drilling and pit excavations on the following locations:

Extensive onsite survey and exploration at:

- Samlot from 03/25 to 04/17/2008
- Samlot from 07/08 to 07/24/2008
- Kaev Seima –Mondulkiri from 10/04 to 10/29/2008
- Samlot from 02/25 to 03/14/2009
- Samlot from 06/10 to 29/10/2009

Extensive onsite research, survey, and investigation at:

- Samlot and Pailin with The Cambodia Environment Ministry delegation from 02/25 - 03/02/2009

Extensive onsite survey and exploration at:

- Samlot and Pailin from 06/15 to 07/07/2009
- Samlot and Pailin from 10/04 to 10/27/2009
- Samlot and Pailin from 03/08 to 03/23/2010
- Samlot and Pailin from 06/02 to 10/17/2010
- Samlot and Pailin from 09/02 to 09/19 /2010
- Samlot and Pailin from 02/ 21 to 03/14/2011

Extensive onsite exploration at:

- Samlot and Pailin from 09/07 to 09/25/2011
- Samlot and Pailin from 09/15 to 11/09/2012

Extensive onsite experimental exploitation at:

- Samlot and Pailin from 10/12 to 10/18/2013

## Satellite Remote Exploration

To further verify the conventional on-site exploration findings, we engaged the professional expertise of Terra Insight Services, the world's foremost global satellite exploration company located in New York. Terra used the most advanced satellite technology to penetrate the earth's crust, and the collected data was sent to their network of leading scientists and geologists around the globe for analysis to reveal the components and hidden resources. MIGPLC collected and provided Terra with available geological information, geological maps, samples analysis, photos, and coordinates of sampled locations so that Terra could employ their methodologies.

Based upon Terra's findings (See "Estimated Potential Resource Calculations," below), we have preliminary indications that the coloring of rubies identified as Pigeon Ruby This type of ruby is rare and previously has only been known by the world to be found in Mong Shu, Myanmar, an area known for its precious stones.

Based on the results of Terra's surveys and their recommendations, in 2010, MIGPLC's field geologist team conducted an intensive on-site exploration. This included gathering samples, cross-section core drilling, and pit excavations on 11 varied sites within the mining concessions. In 10 of the 11 locations that were explored, MIGPLC's field geologists found gold and gemstone content. The results of this exploration served as the basis for our intended commercial mining plan.

### Techniques used:

- Structure-metric Analysis of Local Stress Fields
- Processing of Satellite Images for Structure-metric Analysis
- Selection of remote sensing materials for analysis
- Thematic processing of the remote sensing data using ScanEx NeRIS7 software packages
- Paleo-reconstruction

In 2012, MIGPLC's field geologists and its strategic alliance partners conducted additional extensive onsite surveys and explorations in the Stung Sangke area of Cambodia. Utilizing heavy equipment for core drilling and pit excavations to collect representative samples, 12 varied locations within the Stung Sangke area mining concession were evaluated. Standard cross-section analysis of the core samples identified gold, gemstones, and other mineral products in all 12 locations. These positive results served as confirmation to us that the Stung Sangke area has high potential for exploiting gold and gemstones for commercial development. In addition, further surveys were conducted in 2013 in various regions along the Sangkae River using dredger vessels. Based upon what was found, it was concluded that it is not a question of "if" precious metals and precious stones are located within our mining concession boundaries, but "how much" is there and what methodologies are best suited to extract them from the ground.

Initially, in 2007, MIGPLC intended only to develop about 24 square kilometers. However, upon discovery of a potential mineral deposit next to our existing mining concession MIGPLC expanded the mining concessions strategically to their present size of 274.41 square kilometers.

This strategic plan of expansion is estimated to increase our operational project costs from USD \$5 million to over USD \$25 million.

As of December 2015, MIGPLC has expended capital of over USD \$35 million cash in operating expenses, including survey and exploration licenses, on-site surveys and explorations, satellite remote surveys, repairs and construction of 45 KM road including bomb and mine clearing, heavy equipment and 02 dredger vessels, preliminary environmental plans, environmental impact assessment reports, field geologist operations and initial exploitation operating expenses.

Licenses:

Exploration License from Ministry of Environment on May 2011

Exploration Licenses from The Ministry of Industry, Mines and Energy on November 11, 2011

## Geology

Cambodia is divided into two distinct geological regions, the Northeast and the Southwest, by the Tonle Sap and the Mekong Plain, which extends from the Northwest to the Southeast along the central part of the country.

### Regional Geology

Cambodia belongs to the Indochina block, together with the southern parts of Laos and Vietnam. The Indochina block is adjacent to the South China block in the north and to the Shan-Thai block in the west. The boundary areas of each block are composed of fold belts accompanied by intensive folding, faulting, and intrusive bodies.

## Onsite Experimental Exploitation by Dredger Vessel

The Millennium International Group, LLC, retained Terra Insight Services, Inc. to employ several innovative remote exploration technologies to evaluate Millennium's license block for gold and ruby mineralization potential and to localize high-interest areas of gold and ruby content. Terra was also to examine the license area for other minerals' potential, according to the service agreement.

## Mining Geology

- Strata Features: Eluvi mineral sand from Sang Kae river: (ap QIV) and (eQII)
- Alluvial aluvi-proluvi ore deposit of oceanic layer 1 (apQIV1-2)
  - Mixed deposits are unevenly distributed along Sang Kae River, 100-200m wide, 300-400m long. The height above the river level: 4-6 m. The riverbed is constituted by slabs, clots, pebbles, placer, clay, gemstone (ruby) – average thickness: 4m. Sediment composition: slabs, clots, pebbles mainly andezit, size: from under 10cm to a few meters accounting for 40-50% sand.
- Alluvial-proluvi ore deposit of riverbed and high bench (apQIV 2-3)
  - Alluvial ore belongs to riverbed sediments and high bench distributed continuously along Sang Kae river, 30-200m wide, average 100m. The height of bench above river level: 1-1.5m. During the rainy season, there are times when the entire bench is submerged.
  - Sediment composition: slabs, clots, pebbles mainly andezit, size: from under 10cm to 0.5m, accounting for 40-50% sand. Average thickness: 3m.
- Eluvi-deluvi remnants (e-d) Q
  - This layer has more than 40m of ruby constituent, distributed on a large scale: many km<sup>2</sup>. This layer plays a vital role in industrial gemstone mining. This layer can be exploited by excavator or by water pressure methods. The main components are clay and weathered basalt.
- Specific Geological Ruby and Gold Features
  - Ruby and gold distribute on eluvi-deluvi (e-d) Q gathers at river terrace I (QIV 1-2)- river bench (QIV2-3) and the riverbed belongs to the Sangkae river system.
  - These areas have been confirmed based on the existing geological data available. The other areas are listed within the territory of the licenses and will be confirmed after the surveys and explorations results and during the exploitation period.

- Estimates
  - Eluvi 1 km<sup>2</sup>, average thickness: 20m, with ruby and sapphire content 0.2g/ m<sup>3</sup>. Estimated reserves: 4000 kg.
  - Bench with height 4-6m, width: average: 100m, average thickness: 4m, extending for 9500 m along the river.
  - Gemstone (ruby and sapphire) content: 0.2 g/ m<sup>3</sup>– estimated reserves: 761 kg
  - Gold content: 1.0 g/ m<sup>3</sup>– estimated reserves: 7,600 kg
  - Alluvi ground with height: 0.5-1.5m, located along Sang Kae river, width: 100m, thickness: 3m, extending for 14,7 km along the river.
  - Gemstone (ruby and sapphire) content: 0.15 g/ m<sup>3</sup>– estimated reserves: 2250 kg
  - Gold (river bench and riverbed) gold has old age with 80-90% content from 0,05mm to 2mm, average content 0.5g/ m<sup>3</sup>.
  - Gold content: 0.5 g/ m<sup>3</sup>– estimated reserves: 15.000 kg
- Total Estimated of Mineral Reserves of 10,000 Hectares.
  - Gemstone (ruby and sapphire):12,800 kg
  - Gold: 64,532 kg
  - Inmenit (Titan): 65,280 kg
  - Zircon: 19,584 kg



## Example of a Ruby from the Area:

Pigeon blood rubies are found in mines in Mogok in Myanmar and Pailin in Cambodia. These areas are known to be the home of the finest rubies on the planet. Health-Wealth - Wisdoms-Love and Success. All synonymous with a powerful Ruby!



Historically, the term “pigeon’s blood” described the red to slightly purplish or pinkish-red color of rubies with a soft, glowing, red fluorescence.

Traditional descriptions like these are useful for evoking images and describing color among professionals. But they can be subject to misinterpretation when used to describe a ruby’s actual color.

Over time and years of experience, trade terms can conjure up perceptions of specific colors and qualities that are associated with a stone’s source. However, the qualities might be typical of that source, or they might represent the most exceptional stones from that source.

A sole source never yields gems that are all the same color and quality. In fact, the descriptive trade term might represent only a small yet highly desired percentage of stones from that source.

New sources can produce material remarkably similar to rubies from classical localities or present a slightly different appearance but remain just as beautiful.

## Example of Sapphire from the Area:

Sapphire is the most precious and valuable blue gemstone. It is a very desirable gemstone due to its excellent color, hardness, durability, and luster. In the gem trade, Sapphire, without any color prefix refers to the blue variety of the mineral Corundum. However, the term Sapphire encompasses all other gem varieties and colors of Corundum as well, excluding Ruby, the red variety of Corundum, which has its own name since antiquity.



The most valuable color of Sapphire is a cornflower blue color, known as Kashmir Sapphire or Cornflower Blue Sapphire. Another precious Sapphire form is the exceedingly rare, orange pink Padparadschah. An exotic type of sapphire, known as Color Changing Sapphire, displays an assorted color depending on its lighting. In natural light, Color Changing Sapphire is blue, but in artificial light, it is violet. (This effect is the same phenomenon well-known in the gemstone Alexandrite). Yellow and Pink Sapphire have recently become immensely popular and are now often seen in jewelry.

Going way back in time, Sapphires (excluding blue) were often called the same name as a popular gemstone of that color with the prefix "oriental" added to it. For example, green Sapphire was called "Oriental Emerald." The practice of applying the name of a different gemstone to identify the sapphire was misleading, and these names are no longer used. What was once called "Oriental Emerald" is now called "Green Sapphire." The same holds true for all other color varieties of Sapphire. However, the word "Sapphire" in its everyday context refers only to blue Sapphire, unless a prefix color is specified. Sapphire with a color other than blue is often called a "fancy" in the gem trade.

Sapphire often contains minor inclusions of tiny, slender Rutile needles. When present, these inclusions decrease the transparency of stone and are known as *silk*. When in dense, parallel groupings, these inclusions can actually enhance by allowing polished Sapphires to exhibit asterism. Sapphire gems displaying asterism are known as "Star Sapphire," and these can be highly prized. Star Sapphire exists in six ray stars, though twelve ray stars are also known.

## Mining, Processing, and Equipment

### Equipment and Labor:

-Since electrical wiring systems are not available in this area, the company will provide a 110-kw electrical generator to support production. The road along the SangKae river is being constructed to carry heavy equipment and machinery.

-The majority of the labor force will come from the local area, which will be recruited and trained.

Rate of mining, the equipment we plan on using, employees, the experience of the company that will be assigned to drill (if not them), drilling time, the processing capability of the equipment, cost and life cycle, potential output of gold,

### Exploiting Method

- Exploring system: The volume of clay and sand is not considerable; some batches don't have a cover layer. The ore body is composed of pebbles and gravel. Then the exploiting methods would be dredging operations. This is the optimal solution: refining gold with mat and refining gemstone with zinc (accumulating machine). With the bench and eluvial layer, we exploit by dump trucks and excavators.
- Exploring process: With alluvial ground and riverbed: cutting trees on the surface, dredging operation, excavating. Rough refining of gold by pressure refining machine combined with zinc (accumulating machine) to extract gemstone.
- With bench and eluvial, deluvi: cutting trees on the surface, combining with trucks and excavators. Refining gemstones with zinc, retreating gold with sifting table or sifting mat.
- Cutting trees on the surface: Using paring knives, excavator, chainsaws to cut down the trees, and then burn tree piles. Trees with big roots will be excavated to aid the dredging operations.
- Layer extracting
- Dredging operation: at depth deeper than 2m for riverbeds, exploiting from the riverbed to alluvial ground to bench.

- Exploiting by trucks and excavators: extracting layers from high to low. The gems are held in accumulating machine, locked.
- Equipment: The equipment number will increase by reinvestment from the profits
- Clean-up equipment
- KOMATSU PC – 200
  - Capacity: 280 horsepower
  - 0.7 m<sup>3</sup> bucket
  - Operate by chained wheels.
  - Productivity 5000m<sup>2</sup>/day and night
- Electrical saw (0.8 m)
- Exploitation and Ore Separation
- Exploit by dredger vessel technology: This technology is used to exploit in the boundary of eluvi and river bench.
- Exploiting by dredger vessel technology: This technology is used to exploit the alluvial ground in rivers. The synchronized system is as below:
- Exploiting facility: Dredger Vessel
  - Weight: 80 tones
  - Number of shovels: 35
  - Length of shovel: 1-1,2m
  - Engine capacity: 85HP
  - Electric generator: 15 KVA
  - Control: mechanical
  - Length of the rod of shovels: 7-9m
  - Exploiting capacity: 600m<sup>3</sup>/day and night
- Product separation in the first stage:
- Gold: Gold ore is chosen by carpet of catching gold. The ore from the shovel will come to the screen of classifying (3cm), ore that has the size which is smaller than 3cm flow to the carpet of catching gold. Gold is kept on the carpet; big beans are at the beginning of the carpet when the small one is in the final carpet.
- Gemstone (Rubies): Gemstones, as well as other stones of which sizes are smaller than 3cm, pass through the screen of classifying and flow to the carpet of catching gold and are taken to zinc chosen machine by conveyor belt to choose ruby. The set of stones that are kept on the screen of 3mm are mineral objects that have the same weight as ruby (about 4). All these mineral objects are put to iron barrel to choose ruby.
- Separation Gold and Gemstones.
- Separation of Gold: All sets of gold ore are put into the product processing room and treated on the screening table: after two screening tables, we have about 70% gold. The discarded parts are put through the grinding machine with a screen mesh of 1mm. The set after being ground by this machine will be chosen as a table of screening mud with the gold content of 70%.
- The gold separated from the two screening tables are combined and melted down with other substances to produce a gold bar.
- Separation Gemstone (ruby)

- All products will be taken to the product processing room by the production separator system.
- In the separation room, pure ore taken from zinc are put on a glass table with a flashlight below, chosen by hand. Mixed rubies are transported to Phnom Penh in an iron box.
  - Gemstone specialists will classify ruby into special groups numbered 1, 2, and poor. All groups are evaluated, weighed, packed, sealed, and put into the safe.

Exploiting capacity and the longevity of the mine:

According to the reserve of the mine, the estimation through testing is:

- The eluvial soil and rock containing ore:
- Alluvial ground: 30,000,000 m<sup>3</sup>
- Veranda floor: 7,600,000 m<sup>3</sup>
- Eluvi and deluvi: 20,000,000 m<sup>3</sup>
- The total exploiting ground: 57,600,000 m<sup>3</sup>
- Exploitation capacity per dredger vessel



Exploiting capacity		600 m <sup>3</sup> /day and night
# Dredger vessels = 4	Capacity: 4 x 600 m <sup>3</sup> =	2,400 m <sup>3</sup> /day/night
Exploiting capacity per year	2,400 x 264 days =	633,600 m <sup>3</sup>
Longevity of exploitation	19,000,000 m <sup>3</sup> /792,000 m <sup>3</sup> =	24 years

· **Exploitation capacity by Heavy Equipment**

One system	140 x 20h =	2,800 m <sup>3</sup> /day and night
Capacity per year	2,800m <sup>3</sup> x 20 days x 10 mos=	560,000 m <sup>3</sup> /year
Number of systems	5 capacity/day x 2,800 m <sup>3</sup> /day =	14,000 m <sup>3</sup> /day and night
Total exploitation per yr.	14,000 x 264 days =	3,696,000 m <sup>3</sup> /year
Longevity of exploitation	85,000,000 m <sup>3</sup> /3,696,000 m <sup>3</sup> =	23 years

· **Summary of exploitation capacity**

Time to facilitate the exploitation operations	0.5 years
Time to halt operations and recover environment	1 year
Exploitation operations by dredger vessel technology	24 years
Exploitation operations by heavy equipment technology	23 years

# Project Objectives

## Business operations

- Secure all land leases, permits, and licenses pertaining to mining operations in the Kingdom of Cambodia.
- Retain a world-renowned Mining Operations consulting firm to perform/develop:
  - Desktop review of existing MIGPLC mining documentation
  - Initial 'Property of Merit' technical report (including a site visit)
  - Mineral resource estimate
  - Preliminary economic analysis (PEA)
  - Preliminary feasibility study (PFS)
  - Feasibility study (FS).
- Secure ingress/egress logistics (20km roads)
- Establish 85kw electricity within the area targeted for first phase concessions.
- Secure mining concession perimeter borders
- Management and Staffing
  - Security Department- 240 personnel
  - MIGPLC employees and staff- 458 personnel
- Field mining workers- 503 personnel
- Capital Investment (first year) \$15M
- Financially profitable within the first year of operations
- Profitable every year for the first five years of operations

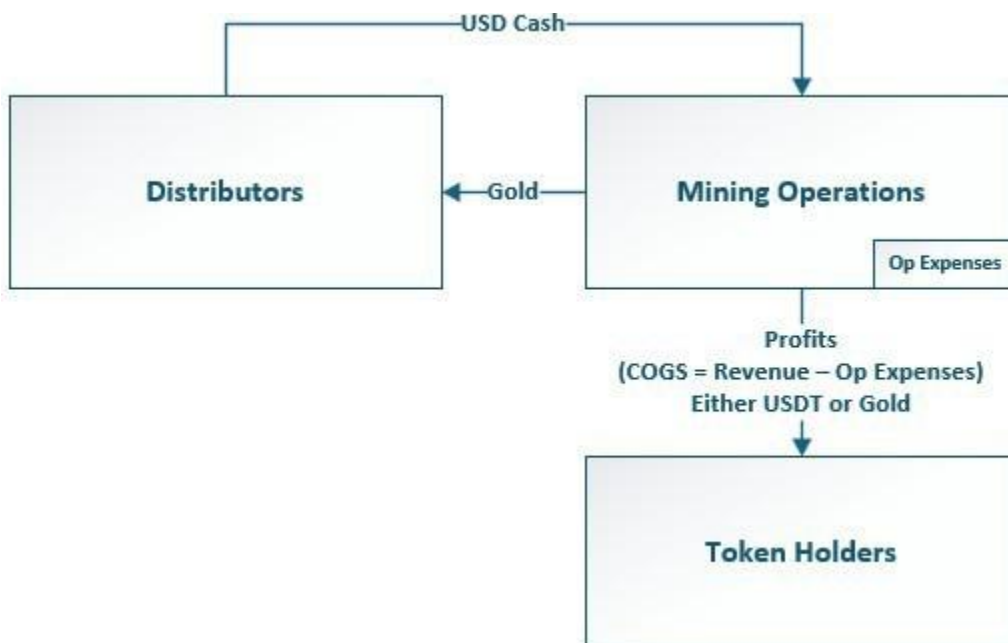
## How it Works

Investors will be buying a token from Millennium International Group Digital Gold Assets that's backed by gold profits of the mine as well as consulting revenue. With investors supporting this new revolutionary way to participate in the gold industry, we believe it's fair that they also benefit from this new method, and when Millennium Gold helps other companies.

Gold will be produced from the mine(s) and sold to distributors. Profits from the sales will be redistributed back to token holders in USDT or gold. Profits will be calculated using a simple Cost of Goods Sold approach (Revenue - Operating Expenses).

Payment will go out quarterly to holders. Holders will be required to make an account on the Millennium Gold website and deposit coins before royalties are paid.

This process will be similar for the consulting arm of Millennium, revenue calculated using the COGS approach for any revenue through the consulting stream. This will include any service being done for a client implementing this approach.



## Private Sale Details

### Tokenomics:

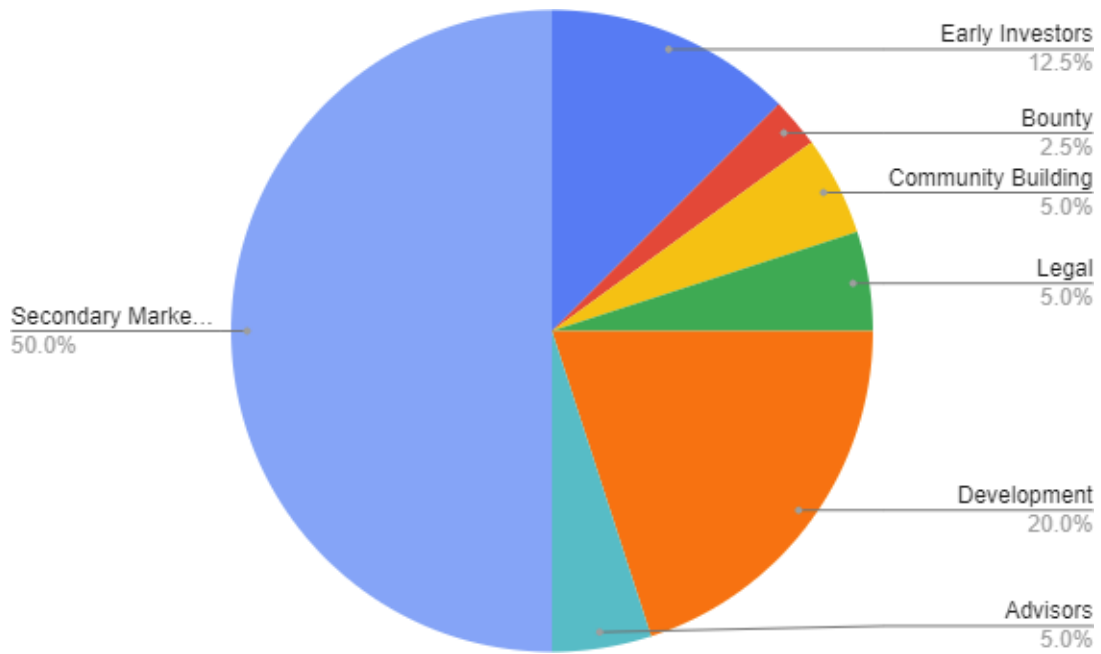
- The total number of tokens to be produced will be 8,000,000,000 (8 billion).
- We want to introduce a considerable number of tokens to promote new and smaller investors.
- Token Symbol: MIGC
- Token Platform: ERC20
- Total Token Supply: 8,000,000,000 Token Price: 1 MIGC = \$3.00
- Accepts: BTC, ETH, USD
- Vesting Lock-up Period: Early VC Investors and Advisors – a 1-year period with three-month cliffs of 50%.
- Team, a Twelve-month vesting period lock-up with three-month cliffs of 25%.

A token sale is an innovative fundraising method based on Blockchain technology. Our token sale and the corresponding token creation process are covered by Millennium Gold., a company based in California, United States. For maximum transparency and participant protection, the sale is regulated by a Smart Contract deployed on the Ethereum Blockchain.

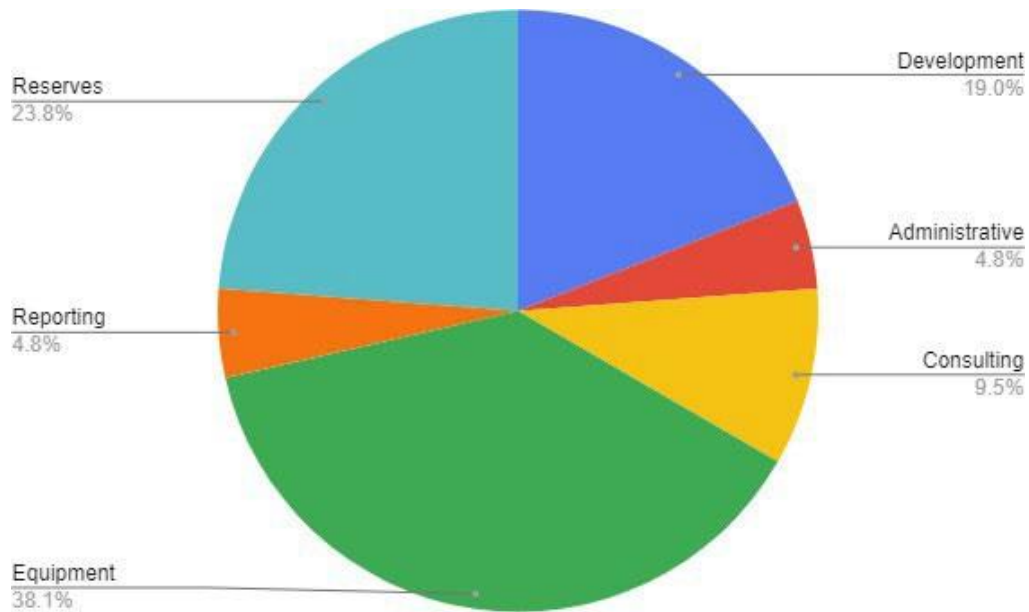
During the token sale, Millennium Gold tokens will be available in return for Ether (ETH) contributions. To obtain Millennium Gold tokens, contributors will send Ether to the official Millennium Gold token sale Smart Contract address. Millennium Gold tokens will be automatically sent to the contributors' wallet address as soon as the purchase is confirmed.

Millennium Gold will initially start with a Pre-Sale at a discount for both crypto and professional token purchasers. Once our Pre-Sale ends, we will begin the process of selecting a fitting partner to conduct our public sale.

## Token Allocation:




## Use of Proceeds:



## Roadmap

### -PROJECT COMPLETION-

- Secured all land permits, on-site surveys, and exploration permits.
- Land Leased (50 years) for exploration.
- Primary Surveys and Exploration
- Onsite Surveys and exploration from March 2008 to October 2011
- Joint Ministries Environment and Mining of landscape investigation & assessment analysis reports
- Drilling and various samples collecting
- Secured assays lab analysis and assessment reports
- Repair & build out mines and bomb clearing 45km of road.
- Satellite remote exploration

- 
- Satellite imagery and assessment
  - Helicopter on site visits and assessment
  - Basic build out staff and workers mining concession facility.
  - On-site explorations and assessment based on satellite reports.
  - On-site initial Exploitation
  - On-site experimental Exploitation by Dredger Vessels
  - Consolidate proforma income statement for the first five years of operations.

-TO BE COMPLETED UPON CAPITAL RAISE-

- Secure all permits and on-site commercial productions.
- Secure land leased (70 years) for commercial production.
- Secure for three years taxes exemptions after full operations

- 
- Build out additional 20km road and transportation lines.
  - Build out mining concession infrastructure.
  - Build out mining lodging facility for staff and workers and auxiliary facilities.
  - Secure commercial exploitation heavy equipment and accessories
  - Secure all production and processing equipment.
  - Secure six dredgers
  - Retaining a world-leading mining consulting firm to perform a full assessment, conducting a comprehensive PEA/PFS
  - Secure all staff, mining workers, ready for the full mining operation according to the plan.

## COIN EXCHANGE LISTING



Millennium Gold MIGC Coin will officially start the listing process soon on one of the top-rated coin exchanges P2PB2B.

P2PB2B is a global centralized cryptocurrency exchange founded in 2018 that has strategically positioned itself as a high-growth gateway between emerging blockchain projects and global liquidity. The platform supports hundreds of digital assets and trading pairs, enabling investors and traders to access early-stage and high-potential tokens well before they reach larger, more restrictive exchanges. This breadth of listings creates unique upside opportunities and attracts a diverse international trading community.

From an infrastructure standpoint, P2PB2B is designed for scale. The exchange emphasizes fast order matching, reliable uptime, and a streamlined trading interface, supporting both retail and high-frequency traders. Its competitive maker–taker fee structure rewards liquidity providers and active traders, helping to drive sustained trading volume and deeper order books across markets.

What truly differentiates P2PB2B is its project-centric ecosystem. Beyond spot trading, the exchange operates as a launch and acceleration platform for blockchain ventures, offering listing services, token launches, and integrated marketing exposure. This model allows P2PB2B to participate directly in the growth cycle of new crypto projects while continuously refreshing its asset pipeline—an approach that strengthens long-term relevance and network effects. Security and operational safeguards align with industry standards, including two-factor authentication and cold-storage custody practices, helping protect user assets while maintaining accessibility. While the exchange operates outside heavy regulatory constraints, this flexibility allows faster listings, global reach, and rapid adaptation to market demand—qualities that appeal to growth-oriented investors.

For investors, P2PB2B represents exposure to a high-leverage segment of the crypto economy: early-stage asset discovery, international liquidity aggregation, and project onboarding at scale. Its combination of broad token access, trading infrastructure, and project monetization channels positions the exchange as a platform built not just for today's traders, but for the next wave of blockchain adoption and market expansion.

## Introducing MGBP Blockchain Platform

MGBP (Millennium Gold Blockchain Platform) will power the business for all our coin holders. This platform will allow a place for full transparency, proof, on-chain tracking, and full security measures.

Our coin purchasers will be able to purchase directly from MGBP. Millennium International Group Digital Gold Assets will have up to 30 days to establish the investor's dedicated token account on the Millennium Gold Blockchain Platform (MGBP). Through this platform, investors will create a personalized account that is directly linked to their purchased tokens, ensuring transparent and verifiable ownership. The platform allows investors to clearly view their token balance, confirm allocation accuracy, and independently verify that their tokens are associated exclusively with their account.

MGBP also provides full access to the smart contract governing the investor's tokens. This smart contract defines token release schedules, vesting timelines, and withdrawal permissions. Investors will have the ability to withdraw an approved portion of their tokens at designated milestones, hold them in their own private wallets, transfer them to an exchange, or sell them at their discretion in accordance with the agreement.

### On-Chain Transparency & Proof of Ownership

All token ownership and activity will be publicly verifiable on the Ethereum blockchain via Etherscan, a widely trusted third-party blockchain explorer. Investors will be able to independently confirm total token supply, transfers to MGBP, individual investor allocations, and the accuracy of smart contract release dates and restrictions proving an elevated level of transparency, auditability, and investor confidence.

### Liquidity & Token Release Structure

The Private Sale Token Purchase Agreement establishes a disciplined release framework designed to support long-term value creation and responsible liquidity:

- Up to 25% of tokens may be resold or traded on the one-year anniversary of the agreement.
- Up to 100% of tokens may be resold or traded on the two-year anniversary of the agreement.

This structured vesting approach aligns investor incentives with the long-term growth of the ecosystem while reducing early market volatility.

## Exchange Strategy & Market Visibility

Listing the Millennium International Gold Coin (MIGC) on leading global platforms is a critical component of the project's growth strategy. Exchange selection is focused on credibility, liquidity, and global reach. Planned listings and integrations include P2PB2B, Coinbase, Kraken, along with visibility and tracking through CoinMarketCap and CoinGecko.

This multi-platform approach enhances global exposure, improves price discovery, and increases liquidity—key factors that support sustainable token valuation and investor confidence.



Safe & Secure  
Transactions



Encrypted and Kept  
Private



Multiple Payment  
Gateway



KYC Verification

## Company

### **DETAILS OF THE FIRST ISSUANCE OF THE FIRST MONTHLY MIGC**

**Issuer name:** Millennium International Group Digital Gold Assets (MIGDGA)

**Name of coin:** Millennium International Gold Coin (MIGC)

**Transaction code:** MIGC xx ERC20 / HTTPS (SSL)

**MIG Gold Coin Subscription Volume: 8,000,000,000 Tokens (MIGC) in 2026**

**Maximum trading volume issued for Phase 1 (08/2026): 100,000,000 MIGC.**

**Initial Public Offering Price of MIGC: \$3.00 USD**

**Expectations MIGC Price will increase after MIGPLC starts commercial mining -**

**First time profit income and profit distribution to the investors in 01/2027.**

**It is expected to launch on a crypto exchange in 08/2026.**

**Main Crypto Exchange:** P2PB2B for the EUROPEAN Market

**Secondary Electronic Exchanges:** Karen and Coinbase Cryptocurrency Exchanges of San Francisco for Western Markets,

**Social Media Support:**

(1) Twitter

(2) Telegram

(3) Facebook

(4) LinkedIn Business

(5) YouTube

(6) TikTok

**MIGC will be made tradable (Buy, Sell, Exchange) with 150 other cryptocurrencies.**

**MIGC will be available for all order types on Primary and Secondary crypto exchanges.**

Deploy Ethereum and BTC chain contracts via API access.

**Minimum Fundraising Amount: \$50,000,000 USD.**

**Maximum Amount of Capital Raised: \$100,000,000 USD**

### **(1) Gold and Gemstones Mining Concessions in the Kingdom of Cambodia**

#### **1. Chief Investor and Contact Information**

- **Investor and Mining Developer:** The Millennium International Group, PLC, a Cambodia Public Limited Company (MIGPLC) and or Millennium International Group Digital Gold Assets
- **Company Registration Number:** No 4951/08E on 30thMay2008 from The Cambodia Ministry of Commerce
- **Represented by** Dr. Robert Q Lam, DBA, JD- MIGUS-MIGPLC-MIGDGA Chief Executive Officer /General Director
- **Chapter Capital:** \$100,000,000 USD (401,765,815,189) KHR/Riels Rate: 4,017/USD)
- **Legal Representative** In (Cambodia) **Ravuth Chea** DOB: 02/03/1980

(In VN) **Mr. Le van Tam** Residing at 132 Van Don Ward 6 District 4 HCM City

Contact Tel in VN; +84 90 912 0604 Email: [ravuthchea@ymail.com](mailto:ravuthchea@ymail.com)

Position: Corporate Secretary/ Administrative and Logistics 2%

**Mr. Trinh Phuoc** Member of Board Directors Ownership: 2%

Tel in Cambodia +855-97-899-3327/VN +84 65-591-8065 Email: [phuoctrinh1215@gmail.com](mailto:phuoctrinh1215@gmail.com)

- **Parent Company:** Millennium International Group US, Corporation (California Còpration)
- **Company Registration Number :** N-6542968 with California Secretary State Office.
- **Employer Identification Number:** EIN # 33-2948488
- **US HQs Office:** 340 Shannon Street, Suite #100, San Francisco, California 94107 USA
- **Corporate Banking:**

(1) Wells Fargo Bank, NA **Branch Name: Westgate**

Bank Address; 1730 Saratoga Ave San Jose California 95128-USA

RTN 121042882 Account No. 1742693492

Small Business Banker **Mrs. Marisol Martinez** 1+ 669-222-8131

[Marisol.matinez2@wellsfargo.com](mailto:Marisol.matinez2@wellsfargo.com)

Branch Manager/Asistant Vice President **Mrs. Felicia Foo** 1+ 408-370-4570

**Mrs. Jayshree Piple**

Senior Small Business Banking Relationship Manager

Senior Vice President -Regional Business Relationship

Management

CA 94587-USA

0105

Wells Fargo Bank, N.A. | 5191 Mowry Ave | Fremont,

Tel: 1 + (415) 738-1023 | Cell: 1+ (415) 791-

MIGC has the potential for high profit earning and store value appreciation supported by tangible real-world assets. The commercial mining exploitation and refining of over 27,000 hectares of gold and gemstone concessions (including ruby and sapphire) in the Battambang and Pailin provinces of the Kingdom of Cambodia, with an underground hard asset assessment value of more than \$42 billion USD before commercial exploitation.

Currently, MIGPLC owns and manages two gold and gemstone mining concessions in the districts of Samlot and Pailin, within Battambang and Pailin provinces of the Kingdom of Cambodia.

**Gold and Gemstone Mining Concession #1** is situated in the Stung Sangkae Area of the Samlot and Pailin districts within Battambang and Pailin provinces in the Kingdom of Cambodia. The mining operation spans an area of 84.51 square kilometers (8,451 hectares), primarily comprising friable formations. These block formations consist of sand and clay but also contain gemstones and gold. This concentrated mining zone spans a 25 km stretch of the Sangkae River terrace, making it ideal for exploration using dredger vessel technology combined with heavy equipment for exploitation.

**Gold and Gemstone Mining Concession # 2** is situated in the Plum Ta Det area of the Samlot and Pailin Districts, Battambang and Pailin Provinces, in the Kingdom of Cambodia. The mining area spans 189.90 square kilometers (18,990 hectares) and is characterized by hilly terrain, numerous valleys, and lakes. Most of the valleys are separated by Spring Levels I and II, and the Sangkae River. The hills are roughly 100 meters tall, with about 40 meters of topsoil resulting from tropical formation that breaks down hard rock

into finer materials. This soil type makes it suitable for gemstone and gold mining using heavy equipment and high-pressure water technology.

The river valley terrain of mining concession #2 extends approximately 30 km to the west and north. Placer deposits of eluvia, diluvia, and alluvia, containing gold and precious stones, are situated along this river valley and are easily accessible for open-pit mining with dredging vessels and heavy equipment.

Both of these mining areas are also well known worldwide for their production of rubies and sapphires during the Pol Pot regime. This land is characterized by alluvial and eluvial placers that were formed during the destruction of basaltic lavas.

During the Pol Pot regime, only a small portion of the mineral deposits were exploited by Thai companies. Due to the war conditions, the Thais could only mine gemstones from alluvial deposits, leaving the eluvial deposits untouched and unexploited.

According to the results of geological studies and mineral investigations by the Asian and Pacific Economic Cooperation Plan (ESCAP) during the 19th century, the Cambodian General Department of Mineral Resources indicated significant mineral potential, including gold (Au), sapphires, and rubies in the provinces of Battambang and Pailin, Kingdom of Cambodia.

This mining process has been ongoing for more than 8 years, including, but not limited to, on-site surveys and exploration, satellite remote surveys and exploration, and collection of field samples. These field samples were obtained through group sampling (surface sampling) from core drilling and excavation of several thousand holes on the surface of the first 10,000 hectares of licensed mining concessions. All of the above-mentioned on-site surveys and explorations were completed by the end of 2015. The conventional exploratory methods initially produced very favorable results.

To further verify the conventional survey results, we enlisted the professional expertise of Terra Insight Services, the world's leading global remote satellite exploration company based in New York.

The mineral resource potential deposited was estimated using existing geological data, results from the MIGPLC on-site explorations from 2007 to 2015, and Terra remote satellite exploration conducted for potential deposits based on the first 10,000 hectares.

Terra used the most advanced satellite technology to penetrate 1,000 meters beneath the earth's crust and collect data. This data will be sent to a global network of leading scientists and geologists for analysis to identify components and hidden mineral resources.

Calculations are made for two groups of potential deposits based on the first 10,000 hectares to find and reveal additional high-concentration deposits of gold and gemstones, including Pigeon Rubies and Sapphires, within the Millennium International Group, PLC (MIGPLC).

Simultaneously, MIGPLC also conducted an initial on-site exploitation using the assay results from field samples obtained on the surface of the first 10,000 ha of the licensing mining concession. The conduct of results successfully and meet all requirements of the mining mineral process by the end of 2015.

A 170-page technical geological report from Terra confirms our initial findings and reveals additional high-concentration deposits of gold and gemstones, such as Pigeon Ruby and Sapphire, within the Millennium International Group, PLC (MIGPLC) mining concessions.

**Alluvial –Deluvial Deposits**

The river terrace (QIV1-2) batture (QIV2-3) and riverbed in the Sangke River System. River Terrace has an

- An average height of 4-6 meters
- average width is 100 m.
- average thickness is 4 m.
- Length alongside river is approximately 9500m.
- $V=9500 \times 5 \times 100 \times 4 = 19,000,000 \text{ m}^3$

**Gem Content (est):**  $0.2 \text{ g/ m}^3 \times 19,000,000 \text{ m}^3 = \mathbf{3,800 \text{ kg}}$   
**Gold Content (est):**  $1 \text{ g/m}^3 \times 19,000,000 \text{ m}^3 = \mathbf{575,000 \text{ ounces}}$

**Primary Deposits**

**GEMSTONES**

- Area 20,000,000 m<sup>2</sup>
- Thickness (est) 3m.
- **Gem Content (est)** weight,  $60,000,000 \text{ m}^3 \times 0,15 \text{g/ m}^3 = \mathbf{9,000 \text{ kg}}$

**GOLD**

- Area: 5,000,000 m<sup>2</sup>
- Thickness (est) 5 m - Volume: 25,000,000 m<sup>3</sup>.
- $1 \text{ m}^3 = 2\text{t}$
- Total tonnage: 50,000,000 tons
- **Gold Content (est)** primary resources: **1,500,000 ounces**

**Market Price per Kg of Commodities as of February 1st, 2026**

- **Gemstones:** \$ 325,000 (Mixed) per Kg
- **Gold:** \$ 185,000 per Kg

**(1) Total Underground Estimated Assessment Value of Mineral Deposited of 10,000 hectares**

**Gold:** 64,532 Kg x \$ 185,500 = \$ 11,970,686, 000 USD

- **Gemstones:** 18,200 Kg x \$ 325,000 = **\$ 5,915,000, 000 USD**

**\$17,885,686,000 USD**

**Remark:** In the total 27,000 ha licensing of the mining concessions mentioned above, MIGPLC actually completed on-site surveys, explorations, and initiation of exploitation only of the first 10,000 hectares of MIGPLC ‘s licensed mining concessions. Therefore, MIGPLC has only been able to provide a fully

backup legal document to prove as well as verify the tangible underground mine assets of the 10,000 ha only, regarding the remaining 17,000 have not yet been surveyed nor are they actually under exploration yet, therefore, we can only guess the potential mineral deposit resources only

After a thorough discussion of this matter, at present we have decided to calculate the tangible asset value of only 10,000 hectares of underground mines and not the entire 27,000 MIGPLC mining rights, until the remaining 17,000 hectares of mining rights have completed all underground mineral reserve assessment procedures, as was the case with the previous 10,000 hectares

- (1) FYI One KG equal to 35 ounces +; One Metric Ton equal to 35,274 Ounces
- (2) We are planning to commercialize production a 1,000 MT of product mixed per month

Simultaneously, MIGPLC also constructed and cleared mines and removed bombs on 45 km of roads from the national highway to the center of the mining concessions.

The survey, on-site exploration, and land leased (50 years) have been awarded to MIGPLC on 27,000 hectares of mining concessions. The surveys and on-site explorations project were completed at the end of 2015” after conducting an on-site initial exploitation and transitioned to Commercialization of Exploitation (70 years) for both Gold and the Gemstones mining concessions.

However, we decided to postpone the commercial exploitation of the” Project because at that time the market price of 1 oz of gold is \$ 1,006 USD while the total cost of commercial extraction of mixture of Gold and Gemstones for 1 oz of gold is \$ 1,815 as a result we are losing an average of \$ 809 USD per Oz or \$ 28,315 USD Per KG or \$ 28,315 ,000 per MT per month at that period of time.

Today, with new state-of-the-art production equipment and high-tech mining exploitation, the total cost of commercial extraction of mixed Gold and Gems is \$1,500/oz. Meanwhile, the value of 1 oz of Gold on the market today is \$ 5,300. As a result, we anticipate making an average profit of \$ 3,800 per ounce or \$133,000 KG before other operating expenses per month as of February 1<sup>st</sup>, 2026.

**Time Is Essential –We are anticipating that Gold will go up to 10,000USD, OZ by 2030**

**MIGUS is preparing two comprehensive business plans to raise capital.**

- (1) MIGDGA will create Millennium Gold Token (MIGC), issued and distributed it worldwide through the European P2PB2B Cryptocurrencies Exchange Platform. MIGC will be back-up by the value of over of 15 billion USD assessment value of Gold and Gemstones underground mines of MIGPLC 10,000 hectares of mining concessions in the Kingdom of Cambodia.

. We are anticipating generating a net income over the next three years and free taxes as follows:

<u>GOLD</u>	<u>GEMSTONES</u>	<u>GOLD &amp; GEMSTONES</u>
1st Year : \$ 516,795,000	\$222,462,500	\$ 739,257,500 USD
2nd Year : 565,915,000	270,562,500	\$ 836,477,000 USD
3rd Year : 615,125,000	319,865,000	\$ 934,990,000 USD
<b>Grand Total \$1,697,835,000</b>	<b>712,890,000</b>	<b>\$ 2,510,724.000 USD</b>

**Commercial Exploitation of 27,000 hectares of MIGPLC Gold and Gemstones mining concessions in the Kingdom of Cambodia.**

**Gold Yearly Production: 1<sup>st</sup> 10,500 kg- 2<sup>nd</sup> Year: 11,500 kg- 3<sup>rd</sup>: 12,500 kg Price per Kg \$ 133,000 USD**  
**Gemstones Yearly Production: 1<sup>st</sup>: 1,850 kg - 2<sup>nd</sup>: 2,250 kg. - 3<sup>rd</sup> 2,660 kg Price Per Kg \$ 325,000 USD**

- **Operating Expenses:**
  - + Cost of exploitation per kg: \$6,850 consisting of Raw Materials- Fuel Costs- Human Resource Expenses (Social Insurance per Salary Fund: 22% - Labor Insurance: \$40 per person per year) - In House Consultants
  - Logistics- Production Cost including Product selecting and refined- Utilities- Depreciation- Total 49 %
  - + Processing Costs: 3%
  - + General Administration: 2%
  - + Selling Costs/ VAT: 5%
  - + National Resource Taxes: 4%
  - + Enterprises Income Tax Exemption for 03 years of full commercial operations
  - + Enterprises' Income Tax begins in the 4<sup>th</sup> year: 20%.
  - + **Total Net Profit After Tax is 17%**

**MIGUS ALONG WITH MIGDGA are anticipating beginning to produce the first above projected income in the 2<sup>nd</sup> year after receiving sufficient of the above working capital.**

**2. Enter into the Joint Venture with qualified investors to raise sufficient working capital to commercialize exploitation of the MIGPLC Gold and Gemstones of 27,000 hectares mining concessions with proven tangible underground mines assets over 17 billion USD.**

“Our mineral assets include several currently inactive mines or plants, containing high metal content, including gold, strategic metals, and silver. These mines and plants have been in operation for the past century.

## Company Major Projects:

### MILLENNIUM LAKEVIEW STONEGATE PROJECT

Development and construction of 108 single-family detached homes and 100 mixed-use development units. Size 28.8 hectares at Roberta Avenue Subdivision – Lakeview, Oregon

### MILLENNIUM BURNS SUBDIVISION

Address: Burns City, Harney County, State of Oregon

Size: 110.4 hectares

Description: Development and construction of 650 single detached family homes, 250 deluxe villas, 250 mixed-used development units, and 100,000 square foot neighborhood shopping center. The development will be completed in phases.

### VERTEST SYSTEMS CORPORATION (VSC)

#### WIRELESS TELECOMMUNICATION SERVICES- BEELINE

On September 11, 2007, a Principal Agreement was signed between OJSC Vimpel-Communications, The Millennium Global Solutions Group, Inc (MIGS-US) and Vietnam Ministry of Public Security (MPS) in Moscow, Russian Federation to form a VN joint-stock company naming GTEL MOBILE to operate a wireless business in Vietnam under a 900/1800 MHZ GSM to be issued by The Vietnamese Ministry of Post and Telecommunications. Under the agreement, Vimpel Communications and The Millennium Global Solutions Group, Inc will procure an investment range from USD \$700 million to \$1 Billion, and provide network systems, technical, marketing, and other operating expertise.

#### DESIGN MASTER PLAN AND VISIONARY DEVELOPMENT UP TO 2030 OF VAN DON ECONOMIC ZONE OF NORTHERN QUANG NINH PROVINCE

On December 12, 2007, MIGS-US signed an agreement with the Quang Ninh Provincial People Committee of Northern Province of Vietnam to develop a Master Plan and Visionary Development until 2030 of Van Don Economic Zone.

The VDEZ will cover a total of 60,000 Ha with 2171 km<sup>2</sup> in Van Don district, including a township, 11 communes, 80 villages, and 600 islands in Bai Tu Long.

### THE MILLENNIUM HOTELS & RESORTS NHATRANG CO, LTD

#### HOTEL AND SPA HIDE-AWAY EXCLUSIVE RESORT AT NHA TRANG

## Past Mining Activities:

Vietnam:

Exploration and Exploitation of Gold, Gemstone, and Zinc Mining Concession at Sa Vo Commune, Di Linh District, Lam Dong Province covering an area of 28 Km<sup>2</sup>

Survey and Exploration and Exploitation of Granite Mining Concession at Phu Son Commune, Lam Ha District of Lam Dong Province covering an area of 150 Km<sup>2</sup>

Gemstone Exploration and Exploitation at Daknong District, Daknong Province covering an area of 45 Km<sup>2</sup>

Survey, and Exploration of a Primary Deposit Gold Mining Concession at Tra Thuy District, Quang Ngai Province Covering an area of 33 Km<sup>2</sup>

Gold, Survey, Exploration and Exploitation at Son Dien District, Lam Dong Province covering an area of 36 Km<sup>2</sup>

Joint Venture with Mining Company No 8 – VN State-owned Enterprise Mining Group to Survey, Exploration, and Exploitation of Monzonit Mining Concession at Tan Thuong Commune, Di Linh District, Lam Dong Province covering an area of 45 Km<sup>2</sup>

GEMSTONE EXPLOITATION BY WATER PRESSURE AND HEAVY EQUIPMENT TECHNOLOGY:

DISTRICT DI LINH – LAM DONG (2006 – 2008)

Joint Venture with Vinh Hao Mining Company to explore an exploitation of Eluvi Gold Mining Concession of Nuoc Trong River – Son Bao – Son Hao District, Quang Ngai Province covering an area of 41 Km<sup>2</sup>.

GOLD ALUVI – PROLUVI EXPLOITATION BY HEAVY EQUIPMENT TECHNOLOGY:

DISTRICT SON HA – QUANG NGAI (2006 – 2008)

Joint Venture with Bavico Mining Company Explore Zinc Mining Concession at Dak-Lak Province covering an area of 150 Km<sup>2</sup>

## Team & Advisors

The following persons constitute some of our key personnel and strategic partners who will help manage both the Organization of MIGDGA AND MIGPLC's operations in Cambodia AND USA:

Dr. Robert Q. Lam – Chief Executive Officer, General Director.

Dr. Lam has over 50 years of diversified hands-on diversified experience in all aspects of private equity and institutional investment, international business development, trade, and financial services. He has extensive experience doing business in Vietnam, Cambodia, China, Russia, Laos, as well as other Southeast Asian countries. His areas of expertise include the following: international investment banking; corporate finance; telecommunications; developing joint venture alliance partnerships; mining operations; project financing; and real estate acquisitions, development, and construction of residential, commercial, and industrial properties. Since 1996, Dr. Lam has served as CEO of The Millennium International Group, LLC, a California limited liability company based in Cupertino, California, USA ("MIGUS"). MIGUS is a multinational holding company engaged in investment, trade, and consulting services. MIGUS subsidiaries include: The Millennium Real Estate Development Group, LLC; The Millennium Global Solutions Group, Inc.; The Hotels and Resorts Nha Trang Co., Ltd.; The Millennium International Group, Co, Ltd.; Metal Mining (Cambodia) Co., Ltd.; Garuda Net Co., Ltd.; and The Millennium International Group, PLC ("MIGPLC," our parent company). Dr. Lam has also served as chairman and a member of the standing committee of First NIS International Bancorp (Nauru, Luxembourg, and USA), chief operating officer of Econotech Al Ghalayini International Group (EAI) Ltd. (Moscow, Russia), and as president and CEO of Magnum Ayala International Financial Group, Ltd. (Hong Kong). Dr. Lam also helped to bring about one of the largest investment deals in Vietnam with MIGUS with VimpelCom (NYSE: VIP) and Vietnam's Ministry of Public Security to form a Vietnamese joint stock telecommunication company (GTEL Mobile -Telecommunication Services).GTEL Mobile later began to provide mobile services under BEELINE in Vietnam. Among numerous other companies and ventures, he helped found the US-VN People to People Entre Aid Mission Foundation, a non-profit charitable NGO. A veteran of the Vietnam War and recipient of Congressional Businessman of the Year awards in 2000-2001 Dr. Lam is fluent in English, French and Vietnamese and working knowledge in Cantonese He received his Doctor of Philosophy in Business Administration from La Salle University, Pennsylvania, in 1996, and his law degree (Juris Doctor) from Southern California University-Professional Studies in 1999.

#### Matthew Daniel – President

Matthew is an accomplished executive with more than a decade of experience in investor marketing, capital formation, and entrepreneurial leadership across Private Equity, Crowdfunding, and the digital asset sector. As President, he is responsible for corporate strategy, regulatory alignment, partnership development, and the execution of scalable growth initiatives that position the organization for long-term success.

Throughout his career, Matthew has architected and launched numerous funding portal and investment platform models, specializing in the practical application of Reg D and Reg A frameworks while integrating modern cryptocurrency structures. His work bridges traditional finance and emerging blockchain ecosystems, enabling compliant access to capital while supporting innovation.

Over the past five years, Matthew has led initiatives focused on crypto capital raises, exchange listings, and the cultivation of engaged global communities that foster durable liquidity and responsible market development. Under his leadership, he and his team have supported more than 80 digital asset companies in refining their go-to-market strategies, strengthening investor communications, and achieving successful public market entry. Matthew is committed to building transparent, sustainable financial infrastructure that aligns entrepreneurs, investors, and technology in a rapidly evolving regulatory environment.

#### Mr. Robert Lawrence Ichien – Chief Operating Officer

Mr. Ichien has more than 40 years of technology industry experience leading changes and continuous improvement across a broad range of technical and business disciplines, such as product development, engineering, operations, and business development. Mr. Ichien joined MIGPLC in 2004 as their Executive Vice President of International Business Development. Prior to MIGPLC, Mr. Ichien held executive engineering positions at Applied Materials, Inc., the global leader in providing innovative equipment, services and software to the semiconductor, flat panel display, and solar photovoltaic industries. He previously held leadership positions at Lockheed Martin, a global security and aerospace company principally engaged in research, design, development, manufacture, integration, and sustainment of advanced technology systems, products, and services. Additionally, Mr. Ichien was the Chief Soil Chemist and laboratory manager at the Soil and Plant Laboratory in Santa Clara, California. Mr. Ichien earned his Chemistry degree from San Jose State University.

#### Mr. Huy Lam - Chief Financial Officer

Dynamic C-Level Executive with 25 years of vast hands-on experience in all aspects of entrepreneurial business operations, finance, organizational structure, and management. Before MIGPLC Mr. Lam held executive management at Securant Technologies responsibilities in all corporate finances with a focus on budgeting, reporting, financial projections, and analysis. He led an executive team on acquisition of the Company by RSA for \$155 MM. Mr. Lam was project director and Sr Business Analyst for Wholepeople.com lead to a cross-functional team to launch and optimize Whole-Foods Market's Lifestyle site. Additionally, Mr. Lam was Finance Manager and Sr Financial Analyst for Silicon Graphics. Mr. Lam earned his Commerce degree major in Accounting from Santa Clara University Santa Clara California.

Mrs. Huong Thu T. Truong MBA – Group President of Asia and Pacific regions

Mrs. Huong has twenty years of hands-on experience in international trade, product sourcing, business administration, and management. Her areas of expertise include international trade, import-export, business administration and management; human resources; and logistics. Before joining the Millennium family of companies in 2002, she was a logistics specialist and assistant operations manager with Khanh-Minh Limited Liability Company, an international trade, and import/export firm catering to hotels and cruise vessels. Mrs. Huong is fluent in English and Vietnamese and has a working knowledge of Cambodian. She received a BA degree in business and an MBA from Ho Chi Minh University-Vietnam

Dr. John Paniagua – Group President of Joint Venture and Strategic Alliance Partnerships

John Paniagua has 20+ years' experience in financial services. He started work at Northrop Grumman as aerospace engineer on Navy fighters and attack aircraft as well as space nuclear power and propulsion projects. He then went on to work as Technical Manager in Regulation Technology at the New York Stock Exchange (NYSE) from 2004 to 2021 implementing market surveillances that monitor real-time trading activities and anomalies. John has extensive experience in quantitative analysis of multi-asset class allocation for portfolio strategies. He currently works at a private equity firm in the data group developing analytics for the firm and working with the lead teams as well. John has obtained professional risk management (PRM) and machine learning (AI) certifications and holds a master's degree and Ph.D. in Mechanical Engineering from Columbia University and SUNY at Stony Brook, respectively.

Mr. Ravuth Chea - Director of Administration and Logistics

Mr. Chea has over 15 years of diversified experience in business administration and mineral logistics. He began his career with MIGPLC as office administration and human resources manager. Presently, his duties and responsibilities include but are limited to providing administrative support to managers and employees to ensure efficient operation of the office, in addition to administrative tasks he is also in charge of full function of logistics procedures and management within the role Mining/Minerals environment. Before MIGPLC, Mr. Chea held position as Administrative and Logistics position at Garuda Net Telecom Co., Ltd., and Metal Mining Co., Ltd. Mr. Chea earned his Business Administration degree from Orient University in Phnom Penh, The Kingdom of Cambodia. He speaks fluently in English, Vietnamese, Cambodian, and Thai.

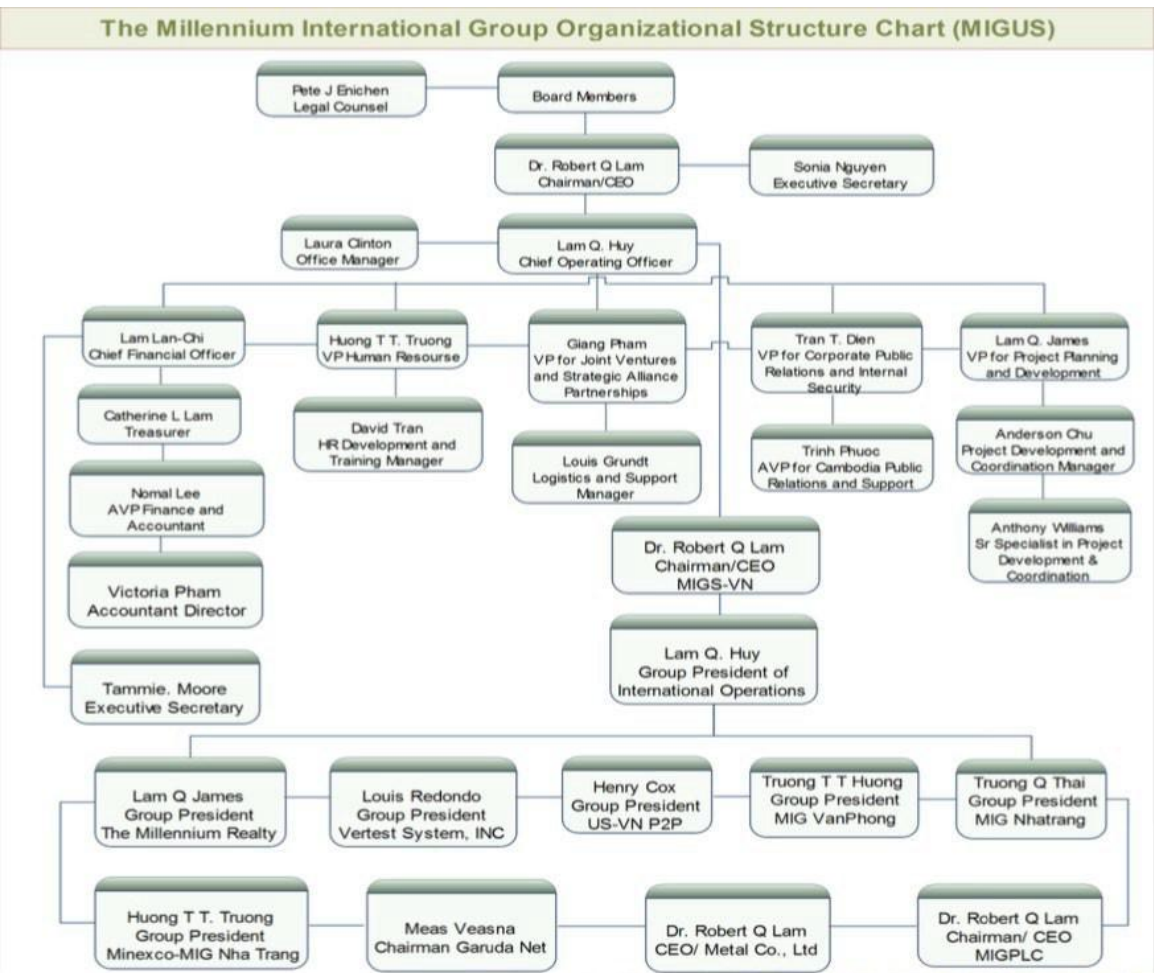
Mr. Ngoc Son - Chief Geologist and Sr. Vice President for Mining Operations

Mr. Vu is an accomplished geologist with extensive experience in the geological engineering exploration industry in Southeast Asia. Prior to joining the Millennium family of companies, he was a former general director of multiple explorations, construction, and mineral projects for the Vietnam government's Vietnam National Minerals Corporation. He also was a specialist of technical planning in the trading department of Lam Dong Gemstones and Gold, a Vietnam joint-stock company. He also was in charge of technical planning for the gemstones trading department of the Tay Nguyen Gold and Mineral concern in Vietnam. Mr. Son has personally conducted multiple mineral surveys throughout Southeast Asia. He is a member of INQUA Vietnam and received his degree from the Hanoi University of Mining and Geology in 1981.

Mr. Nguyen Viet Vuong – Chief Accountant

Mr. Vuong attended the Orient University in Hanoi, Vietnam, where he specialized in auditing and accounting. Later he obtained his Chief of Accounting Certificate (NEU). His past accounting work experience includes Vinaconex Corporation and serving as a Chief Accounting at The Millennium Global Solutions Group Corporation and The Millennium Hotels & Resorts Nha-Trang Co., Ltd.

# Organizational Charts



## Transparency and Security

Millennium Gold commits to holding transparency at the highest level with frequent contact between team members and investors. We invite any questions or concerns over our group chat on Telegram!

## Smart Contract

Millennium Gold will ensure all technology is bulletproof. We will employ the highest quality third party audit firms to ensure security is at all-time highs.

Smart Contracts are essentially digital contracts. When a specific condition is met (such as when all matches in a bet have ended), the code is automatically executed. Once a Smart Contract is deployed, its terms cannot be changed.

Smart Contracts are crucial to prevent any internal or external manipulation: once they are deployed on the Blockchain, there is no way for any party to change the terms and manipulate the bet. Human errors are also impossible. After all, matches have been played, and the winners are paid out instantly using transactions controlled by the Smart Contract.

Smart Contracts are the key instrument to keep all bets on the Millennium Gold platform secure and transparent, as all bet data is permanently recorded on the Blockchain.

## Strategic Alliance Partners

[Terra Energy & Resources Technology, Inc New York](#)

[Dove Equipment & Machinery CO, Ltd, a Member of Dove Group Companies](#)

[Darin Magnum LLC a Securities Legal Firm - Utah](#)

[Millennium Hotels & Resorts Nhatrang Co., Ltd](#)

[Millennium International Group](#)

[Millennium Rare Earth Elements Group](#)

[Asian United Investments Pte, Ltd](#)

## Conclusion

There's rarely there's a perfect storm, with the crypto market approaching a massive change to bitcoin that should benefit the price as well as the gold prices climbing, we feel that this is the perfect opportunity to push Millennium to the next level.

Our team consists of experts within the gold industry as well as industry leaders on the cryptocurrency and blockchain side. We have a superstar team that's been through the project and coin launches multiple times and raised over \$500M combined between them.

With our new model, we expect to bring remarkable things to Millennium but also other areas in the world by opening them up for global investment.

With the help of your investment, we'll be able to revolutionize the gold industry and bring more transparency and practicality to investing in gold.

By investing in us, you're also investing in the expanding gold industry and blockchain, which is set to change many industries and the way people share information in the near future.

## Disclaimers

The Millennium Gold Whitepaper intends to provide potential Millennium Gold token (MIGC) holders with information regarding the Millennium Gold project, and the Millennium Gold tokens (MIGC) Sale.

This Whitepaper is made for informational purposes only and is not intended to and should not be relied upon or construed as a legal opinion or legal advice regarding any specific issue or factual circumstance, including but not limited to a basis for any investment decision.

No data presented hereinafter constitutes an offer or solicitation to buy or subscribe to debentures, stocks or shares issued by any person or entity; units in a collective investment scheme; or any other security or class of securities, nor shall it be interpreted in that way.

The Millennium Gold tokens (MIGC) mean cryptographic tokens, issued by Millennium Gold and can only be used through the platform for the services that concern and are offered by Millennium Gold.

The Millennium Gold tokens (MIGC) are not securities, are not registered with any government entity as a security, and shall not, in any case, be considered as such. The Millennium Gold tokens (MIGC) are not intended to be a digital currency, commodity or any other kind of financial instrument, do not represent any share, stake or security or equivalent rights, including, but not limited to, any right to receive future revenue shares and intellectual property rights, and do not represent any ownership right.

Certain statements in this Whitepaper constitute forward-looking statements. When used in this Whitepaper, the words “may,” “will,” “should,” “project,” “anticipate,” “believe,” “estimate,” “intend,” “expect,” “continue,” and similar expressions or the negatives thereof are generally intended to identify forward-looking statements. Such forward-looking statements, including the intended actions and performance objectives of Millennium Gold, involve known and unknown risks, uncertainties, and other important factors that could cause the actual results, performance, or achievements of Millennium Gold in its development of the Platform to differ materially from any future results, performance, or achievements expressed or implied by such forward-looking statements.

No representation or warranty is made as to future performance or such forward-looking statements. All forward-looking statements in this Whitepaper speak only as of the date hereof. The Millennium Gold expressly disclaims any obligation or undertaking to disseminate any updates or revisions to any forward-looking statement contained herein to reflect any change in its expectation with regard thereto or any change in events, conditions, or circumstances on which any such statement is based.

The Millennium Gold Whitepaper may be executed in other languages. In case of any discrepancies between different versions, the text in the English language shall prevail.



MILLENNIUM GOLD

Whitepaper

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