

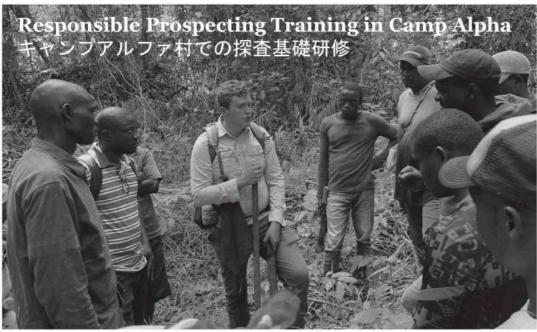
#8 June 2024

The Journey

Vision/めざす社会

The world in which diamonds are mined, cut and processed with humanitarian and environmental considerations.

ダイヤモンドが人道・環境配慮の上、採掘・カット・製造 される社会をめざして活動しています。



Camp Alpha
Artisanal diamond mining in Liberia provides a source of livelihood for approximately one hundred thousand Liberians. Camp Alpha is one of the communities where mining is the primary source of income. It is situated in Gbarpolu County in the western region of Liberia. The name of the community includes the word "camp," however it is not a camp any longer but community includes the word "camp," however, it is not a camp any longer but a town. There are approximately 3,500 residents living in Camp Alpha, and their major source of livelihoods depends on artisanal diamond mining. This community has amazing natural geographical features, such as forcets. geographical features, such as forests, rivers, and kimberlite which is an igneous rock known to be the main host matrix for diamonds. Diamonds which were formed very deep in the earth thought of the control of the c sands of years ago are brought close to the surface through volcanic eruptions. The diamonds are eventually naturally eroded from the kimberlites and they end up in the rivers over time. Therefore, the presence of these natural features, especially the rivers and the kimberlite, is evidence that Camp Alpha has a huge potential for diamond mining. In addi-tion, it is estimated that the forest covers a land space of approximately thirty thousand hectares with many small thousand hectares with many small rivers and creeks running through it that are potential sources for diamonds. Among them, the Pampaya Creek has been a successful source of the most diamonds so far and the majority of the miners had been mining diamonds on this great for many treers. this creek for many years

However, in 2021, the Liberian government established a national park in the Camp Alpha area to preserve the forest and wildlife in the region and named the park the Gola National Park (GNP). The GNP encompassed most of the Pampaya Creek and it was declared as a No-Go-Zone, so mining, farming, and hunting were banned. As a result, the residents' major source of livelihood has been interrupted as most of the miners are currently left without diamond mines.

Prior to the establishment of the GNP, Frior to the establishment of the GNP, the miners in Camp Alpha had decided to organize themselves into a miners' cooperative in 2019 so they could work together for their common good. Although their efforts were influenced by the government through the World Bank Forest Sector Project, they were

convinced that working together would bring them more benefits. Therefore, リベリアでの手掘りダイヤモンド採掘 they agreed to set up the cooperative and named it the Pampaya Mining Cooperative and tive Society (PAMCOS). As of January ファ村は、リベリア西部に位置するパ2024, PAMCOS has a membership of ボル州の村の1つです。村は「キャン seventeen members, all of whom are ゴ」と名付けられていますが、もはや artisanal diamond miners given that it is 野営地ではなく村になっています。 も a cooperative of miners. Although PAMCOS is still considered a precooperative because it has not satisfied all the conditions set by the government to obtain full-fledged cooperative status, they are hoping to get full-fledged status in the near future.

The establishment of the GNP adversely affected PAMCOS progress towards creating a cooperative as the majority of its members lost their mines. Considering that mining is the major source of すっまり、キャンプアルフ・ランドされに加って使みてきる可能性を秘めているまでは、この村でたくさんのダイヤモンドには時間の経過とともに川に流オ村に加まる情報を関するといるようには、この村でたくさんのダイヤモンドは時間の経過とともに川に流オ村に加まる情報を表現しません。 フェリアリー岩が存在するということは重けるというといる afford to make the required financial うことです。この村の大部分は熱帯雨でのtributions to support PAMCOS 林に覆われており、森林の面積は約3万名はいさまり、な外のサモンドのはいました。 アンバリーははいました。 アンバヤクリー かないはは、アクタールと推定され、ダイヤモンドルの時代になられます。 その中でもパンパヤクリーが採掘されていました。 アクタールと推定され、リベリア政府はこの地で対ははられているといるはいけによりました。 アングロンスの森林と野生生物を保護するためにの森林と野生生物を保護するためにのは、Because of their work in other ゴラ国立公園を設立しました。 パンパ

(Cont'd to p.2)

DFP decided to provide PAMCOS with technical support in teaching responsible prospecting with funding from LUSH Japan Charity Bank so that the disturbance to the earth would be minimized and their prospecting would be prospecting training in Camp Alpha on December 15th 2023.

The Training
At the training, the trainer taught the participants that there are five stages in the diamond mining life cycle; it starts with prospecting and goes through exploration, digging, processing and reclamation. The training focused on prospecting as it was the most crucial need for PAMCOS at the present time.

(Centrict to a control of the contr

ゴラ国立公園の設立によって、組合員 の大半が鉱山を失いました。採掘から の収入が大幅に減少し、組合に活動資 金が集まらず、組合活動が思うように 進んでいません。そのためバンパヤ組

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[Map/地図] Liberia/リベリア Camp Alpha/ キャンプアルファ村

合はゴラ国立公園の外でダイヤモンド 鉱山を探そうとしています。このイヤモンドの 採掘者たちは何十年もダイヤモンド査方法 は発信に基したが、彼らなでした法 はそのためパンパヤ採掘組合はダイレに、 とのた・ファインドーズ(DFP)に対し、ました。 によった。

DFPはパンパヤ採掘組合に対し、大地へのダメージを最小限に抑えつつ科学的事実に基づく探査ができるよう技術支援を行うことにし、2023年12月15日、キャンプアルファ村で責任ある探査基礎研修をLUSHジャパンチャリティバンクの支援の下、実施しました。

めて、採掘者は効率的にダイヤ を見つけられるようになるのです

本. 川岸沿いの滑らかな砂、自然にできた溝、川沿いや川と川の間にある平原、そして円形の石英岩(クオーツ)はダイヤモンドの探査において注目すべき目印です。(p.2につづく)

Prospecting is the process by which a **Reaction of the Participants** miner searches the forest to be able to The miners had generally believed man make a decision on whether diamonds can be found in a certain location or not; it is the first and one of the most crucial stages in the mining work cycle; therefore, it requires the miner to have the scientific knowledge on how the diamond is formed, how it was brought close to the surface of the earth, how it concentrates and what the indicators are that show diamonds are likely to be found in a certain area; otherwise it is almost impossible for a miner to find diamonds

The training helped the participants understand that diamonds are formed very deep (about 140 kilometers) in the earth; and that the diamonds were brought close to the surface of the earth by means of volcanic eruptions that took place millions of years ago. The diamonds erode from the hills down into the rivers and they get concentrated as they hit against the other rocks which break into pieces while the diamonds remain whole. Considering this process, it is typically more likely for a miner to find diamond deposits in places where there were/are falls in the rivers. The participants also learned that there are lots of physical processes that are caus-ing changes to the earth surface, and these need to be taken into consideration while prospecting. As an example, the trainer informed them that rivers change position over time; therefore, it is expedient to look out for places that show signs that a river may have existed in the past, because diamonds usually end up in the rivers.

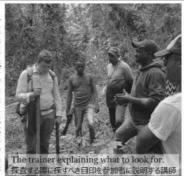
The trainer suggested that waterfalls, smooth sand along river banks, natural trenches, flats along or between rivers and round quartz rocks are potential indicators to look out for during a diamond prospecting exercise. As the miner searches the forest and finds any of these signs, the trainer demonstrated how it is useful to dig small test holes in the potential areas to find signs that diamonds may be in the gravel layer but the miner needs to make sure to always backfill the test holes after digging.

The miners had generally believed many myths about diamonds and diamond mining; for example they had always believed the diamond has supernatural powers to choose where it wants to be on the earth; therefore, people only find it if they have luck given by god. They also believed the diamond will always be in places where there is corundum, which they refer to as samples for diamonds. As a result, they often used the guessing method and dug random holes looking for diamonds in places where they could find corundum. The miners in Camp Alpha also believed that it is a diamond that causes an airplane to fly like miners in other mining communities in Liberia.

During the training, the miners were encouraged to open their minds so that they would be able to learn new ideas that would help them improve their mining work, and reduce their labor and the amount of disturbances to the earth as they usually dig many holes randomly. As they participated in the training, they realized that they could find more diamonds efficiently with their new knowledge how the diamonds were brought close to the earth surface, the phasical research that the property of the content of the conten the physical processes that concentrate diamonds and the signs that show diamonds may be found in a certain

Following the training, the participants admitted that they had been wasting energy and resources and also causing lots of problems on the earth by digging holes randomly while guessing where to find diamonds. They promised to practice using the new knowledge to improve their mining work. With the introduc-tion and completion of the one-day responsible prospecting training, the cooperative miners have stated that the knowledge they acquired will go a long way in helping them to find new mining spots as they now have the capacity to responsibly conduct prospecting

DFP will monitor their practice of responsible prospecting and further support PAMCOS in satisfying all the conditions to obtain full-fledged cooperative status.



採掘者が森を探索する際にそれらの目 印を見つけたら、ダイヤモンドがとの砂利の中に含まれている可能性がありの中に見つけるため、小さな試験用の穴を掘ることが有効です。するまた試験用の穴を掘った穴は必ず埋め戻す必要があることを検測者に繋びまれた。 とを参加者は学びました。

研修に対する参加者の反応

研修では迷信ではなく科学に基づく採掘方法を教えることで、採掘活動の改



Samba (Chairperson of PAMCOS)

The steps to follow when conducting a responsible prospecting, how diamonds are found together in rivers, the process by which diamonds came close to the surface of the earth are some new things surface of the earth are some new things I learned in this training. Following this training, I feel motivated and empowered; going forward, I will apply the knowledge in my mining work and will also help to tutor the boys (diggers) who are working with me so they too can have the knowledge. the knowledge.

Fannia (Treasurer of PAMCOS)

I learned that I need to look out for the natural features that show signs that diamonds can be found in a certain area during prospecting. Before the training, I used to dig holes randomly by guessing every time I prospected for a new mining site; little did I know that I was wasting time, efforts and resources, and at the same time degrading the land. But this training has taught me that if I adopt a responsible diamond prospecting practice, I can save time and resources. I can also use the trenching method, which is efficient and can help me know which side of the land has prospects of finding more diamonds so that the miner can focus his attention in such area, which will reduce the number of holes the miner digs. The training was rewarding, it has added to my knowledge, and has given me the advantage to increase my chances of finding more diamonds.



善に役立ち、採掘作業の労力や大地へのダメージを減らせる新しい知識を受け入れることができるよう働きかけま

研修を通して参加者たちはダイヤモンドが地表近くまで運ばれてきた過程、ダイヤモンドが特定の場所に集まる物理的過程、そしてダイヤモンドを発見できる可能性が高いことを示す兆候り多くのダイヤモンドを効率的に採掘できることを理解しました。

参加者たちは研修後、自分たちが労力 と資源を浪費してきたことや手当たり 次第に穴を掘る作業が大地へ多くの悪 影響を及ぼしていることを初めて認恵 しました。また採掘作業を改善する。 かに新たな知識、ました。 オることを約束しました。 することを約束しました

参加者たちは、研修で得た知識が新たな鉱山を見つけるのに大きく役立つと考えています。DFPは、彼らの責任ある探査の実践状況をモニタリングし、バンパヤ採掘組合が正式な組合資格を取得するために必要な全条件を満たせるよう技術的支援を行っていきます。

参加者の感想



Samba /サンパさん Fannia /ファニアさん

サンバさん (パンパヤ採掘組合長) 責任ある探査を行う際の手順、ダイヤヤモンドが河川で発見される仕組み、ダダイヤヤセンドが地表に押し出されていく過程など、この研修で学んだことは新しいことばかりです。研修後、この知識とかすとともに、一緒に働いている採掘労働者にもこれらの知識を教えていきたいと思います。



Before renovation / 修繕開始前



After renovation / 修繕完了後







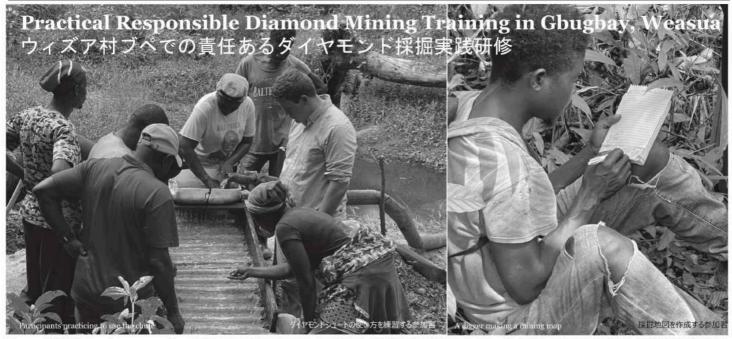




School Toilet Facility Renovation 小中学校トイレ修繕

In response to a request from Warity ウィズア村にあるワリティ小中学校からの要望 Elementary and Junior High School, the を受け、使えなくなっていたトイレ3棟のうちの1 only school in Weasua, DFP renovated 棟 (6室) の修繕を行い、2024年3月に学 one of the three toilet facilities with 6 校へ引き渡しを行いました。 stalls that had been out of use, and handed it over to the school in March 過去に建設されたトイレは、近隣住民による 1974年3月に実施した。 Stalls the destand doors of the 使用を禁止した。 1974年7月17日の経り屋が使まれ stalls that had been out of use, and handed it over to the school in March 2024. Since the locks and doors of the 使用を禁止したことでトイレの鍵や扉が壊され facilities were damaged and no longer 使用できなくなったため、今回修繕したトイレ usable, the students and teachers had to tractice open defecation. The school, in た。トイレが再び壊されることがないように、定 consultation with DFP, decided to allow 期的に利用世帯が夜間に見守りを行うことと the neighborhood residents to use these し、生徒達や先生が順番に入りの清掃を行っています。 and teachers now take turns cleaning the restrooms and the facility will be regularly monitored to ensure that the larly monitored to ensure that the Usts.

is scheduled to be renovated.
DFP appreciates Ikuo Shibuya, Tokyo 株式会社様、小山藤太Pearl Co., Ltd, and Tota Koyama for 様にお礼を申し上げます。their kind contribution to this renovation.



Weasua, DFP's first partner community, has many satellite villages, one of which is named Gbugbay. Gbugbay is a small village, its residents depend mainly on virtigenal dispend which we may be a supported to the control of the cont village, its residents depend mainly on artisanal diamond mining and rice farming for their livelihoods. This time DFP decided to hold a basic responsible diamond mining workshop in more practical way at one of the mines in Gbugbay in December 2023. Sixteen miners and diggers from three mining communities (Weasua, Gbarma and Camp Alpha) in Gbarpolu County, Liberia, participated in a three day practical training which included the following

Processing with a Diamond Chute

The diamond chute is a simple machine that the trainer prototyped with locally available resources based on the hydrophobic properties of diamonds and introduced it to the participants to help them in the process of processing their gravel for an effective result. This machine was first introduced to the miners in Weasua in the basic respon-sible diamond mining training in May 2023. Following the introduction of the machine in Weasua, a pilot operation was conducted during the workshop in Gbugbay.

By using the already washed (processed) gravel, it would show the effectiveness of the machine if a diamond was missed during processing through traditional methods. The trainer encouraged the participants to continue using the machine until its effectiveness is achieved.

Mining Map
The participants learned that mapping is one of the important practices in mining. It is associated with prospecting and exploration as it helps the miner to keep track of important information such as features of the terrain, the spots where the miner has found diamonds in where the miner has found diamonds in the past, and helps the miner analyze where to dig next. A mining map serves as a guide for the miner. The partici-pants learned that in order to properly develop and read maps, and then individually developed sample maps for their practice. The trainer encouraged the participants to practice developing maps for their individual mining claims.

From DFP's perspective the partici-pants' knowledge and understanding are still very limited as people in Liberia do not traditionally use maps and they are not accustomed to any type of map. DFP will facilitate having more miner and diggers get used to using a map and practice what they have learned.



This project is supported by Japan Fund for Global Environment. 本プロジェクトは、地球環境基金及び皆 様のご支援により運営しています。

ウィズア村は、ダイヤモンド・フォー・ピースが最初に活動を開始した村です。 ウィズア村には多くの小さなサテライト・ピレッジ (ウィズアが管轄する村)があり、その一つがブペです。 住民は主に手掘りダイヤモンド採掘や稲作

住民は土に手畑リダイヤセント採畑や相作 農業で生計を立てています。 DFPはより実践的な研修を行うため2023年 12月にブベのダイヤモンド鉱山で責任あるダイヤモンド採掘基礎研修を開催しました。バボル州の3採掘地域(ウィズア村、バーマ村、キャンブアルファ村)から16人の採掘者が3日間の実践研修に参加し、以下を含むい窓を受けました。 内容を学びました。

ダイヤモンドシュートを用いた選鉱 タイヤモンドシュートは、タイヤモンドの疎水性 を利用し現地で利用可能な材料を使って講師が試作した簡素な機械です。砂利からダイ ヤモンドを選鉱する処理の際に使用します。 私たちは、2023年5月の責任あるダイヤモンド採掘基礎研修で初めてこの機械を導入しました。また今回ブベで実地演習を行いました。

た。 参加者は選鉱済みの砂利を使って練習しま した。 今後、 ダイヤモンドシュートを使用するこ とによって、 選鉱済みの砂利の中から従来の 方法では見つけられなかったダイヤモンドを見 つけることができるかもしれません。講師は参加者たちに対して、研修後もシュートを使うよ う勧めました。

を加考したり 参加者よちは地図作成の重要性を学びました。採掘地図を作成し、地形や過去にダイヤ モンドを見つけた場所の特徴等、重要な情

報を記録することは、探鉱や探査に役立ちます。また採掘者たちが次に掘る場所を検討するのにも有用です。地図作成の基礎を学んだ後、参加者は個々に地図を試作しました。講師は参加者たちに、研修後各自の鉱山の採掘地図を作成するよう部のました。DFPから見ると、リベリアの人々は普段地図を使用しておらず、地図に関する知識や理解はまだ非常に乏しいです。私たちは、彼らが地図の使用に慣れ、学んだことを実践できるよう支援していきます。

よう支援していきます。

参加者の感想

ラブァエル (ブペ村のダイヤモンド採掘労働者) トレンチ探鉱によって、採掘労働者がダイヤモンド鉱床を賢く探鉱することができ、採掘作業の労力とコストを減らすのに役立っことを学 素のカガとコストを減らすのに依立してとなっていました。また大地へのタメージを減らすことも学びました。DFPがブペでこのような研修を行ってくれて嬉しいです。今後は、学んだ知識に自信を持ち、その知識を自分の仕事や人生に生かしたいです。また友人にもその知識を教えて、彼らも利益を得られるようにしたいです。

ファトウマタ (ウィズア村の採掘予定者) 私はこの研修に参加できてワクワクしています。研修中に私が学んだことは、賢く責任をもって探鉱を行うと、少ない労力と費用であるペイモンドを見つける機会が増えるということです。私が採掘を始める際には、一緒に働くダイヤモンド採掘労働者に知識を教え、実際にその知識を活用してもらうようにします。

Testimonials



Raphael, a digger from Gbugbay Village
I learned that trenching helps a

miner to smartly explore for diamond deposits, and it helps to reduce the amount of labor and resources used in a mining project, and it also reduces the amount of disturbances caused to the earth. Therefore, I am happy that Diamonds for Peace brought this training to my community. Going forward, I feel empowered knowledge wise, and I pledge to use the knowledge to transform my work and my life. I will also help to teach the knowledge to my friends, so that they too can get the benefits.



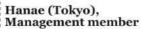
Fatumata, proposed a miner from Weasua Town

I'm excited that I participated in the responsible diamond mining training. During the training, I learned that when a person smartly and responsibly conducts prospecting, he/she stands a chance to recover more diamonds with less efforts and

Therefore, when I start mining, I will teach the knowledge to diamond diggers who will work with me and encourage them to practically apply the knowledge.



Behind the DFP Scenes DFPの活動の裏側



I lived in Liberia for two years, where Diamonds for Peace works. I received a lot of support from Liberians both at work and in my daily life. I had great experiences there and I wanted to stay connected and return the favor, even after I left Liberia. I used to work at the same company where DFP's founder, Chie used to work, and I learned about the idea for the organization before she visited Liberia for the first time.

When I heard that DFP was providing support to Liberia for the people who were affected by Ebola, I began volun-teering with them and hoping to use my experience in public health. I had no connection or interest in diamonds before joining DFP, but through volunteering I learned about diamond related issues and became more conscious of "fairtrade" and "seeing the faces of the producers" in my daily life.

I have been inspired by the activities of other volunteers who have been making use of their own special skills. I would like to continue to support DFP's activi-ties where "everyone shines like where



はなえさん (東京都) 運営メンバー

以前、DFPの活動するリベリアに2年間住んでいました。仕事でも日常生活でもリベリア人からたくさんの助けを借りながら貴重な時間を過ごすことがで

きたので、リベリアを離れた後もつながりを持ち、恩返しをしたいと思っていました。

代表の村上さんと同じ会社で働いていたことからDFPを知り、エボラ出血熱の大流行にみまわれたリベリアに支援すると聞き、保健医療分野で働いてきた経験を役立てたいと思い、ボランティアを始めました。ダイヤモンドには縁も興味もなかった私ですが、活動を通してダイヤモンドに関する問題を学び、日常生活でも「フェアトレード」や「生産者の顔が見える」ことを音識まるようにかりました。 を意識するようになりました。

対面やオンライン上で、普段の生活では出会う機会がないような他のボランティアの方々が、ご自身の特技を活かし活動している様子を拝見し、刺激をもらっています。これからも「すべての人がダイヤモンドのように輝く」ためのDFPの活動を応援していきたいと思います。



Who Are Supporting DFP? DFPをサポートする人々

Let us introduce the voices of one of our corporate members. 法人会員の声をご紹介します。どのような思 いでDFPをご支援くださっているのでしょうか。

VANTYGEM DIAMONDS White Diamond Member

We are importers/manufacturers of loose natural diamonds and wholesalres to professional independent retail jewellers since 1973. At Vantyghem Diamonds our priority is ensuring every natural diamond sent to our retail partners are ethically sourced, professionally graded, and individually verified so that they can be sure they're invecting in not only the highest quality. investing in not only the highest quality but most ethically sourced diamonds available.

I met Chie back in 2016 when we were working together to help her source traceable diamonds for her clients for her previous company. As we got to know each other we knew we both had a passion and commitment for ethically sourced transparent diamond supply chains. Everyone should equally benefit through the diamond pipeline! I got a better understand from her about DFP and what she was creating. I believe and what she was creating. I believe many countries have beautiful diamonds to offer and if I could help in anyway by supporting causes like DFP we could help promote ethics and fairness in the diamond industry.

Each diamond has a story - a history and a future and we are dedicated to and a future and we are dedicated to creating a legacy for each one. That's the joy of diamond. There's the incomparable, natural beauty of a natural diamond. Not only should the person receiving such a token of beauty and symbolism bring joy, but it should also bring a responsibility to our Earth and the people involved.

By supporting causes like DFP, we aim to foster a culture of ethics, sustainability, and social responsibility throughout the diamond pipeline. We firmly believe that every step towards a more ethical and transparent industry is a step towards a brighter future for all involved.



ティヘム・ダイヤモンド

ファンティへム・タイヤモンド ホワイト・ダイヤモンド・メンバー 当社は1973年以来、天然ダイヤモンドルー スの輸入・製造業務を行っており、独立系宝 飾小売店にダイヤモンドを卸しています。当社 の最優先事項は、私たちが供給する全ての 天然ダイヤモンド、倫理のに調達され、それ た事即の大学では、保証することをされ を専門家が鑑定し保証することです。

上氏との出会いは2016年、彼女が以前 村上氏との出会いは2016年、彼女が以前 運営していた会社で、顧客のためにトレーサブ ルな(原産地が分かる)ダイヤモンドを調達 する手伝いをしていた時でした。お互いを知る につれ、私たちは共に倫理的で透明なダイヤ モンドのサブライチェーンに対する情熱を持って いることがわかりました。ダイヤモンドのサプライ チェーンを通して、誰もが公平に利益を得るべ きです。私はDFPと彼女がめざす世界に共感 します。DFPの活動を支援することで、ダイヤ モンド業界の倫理と公正を促進することがで きると信じています。 きると信じています。

それぞれのダイヤモンドには、過去と未来をつ てれてれいダイヤモントには、過去と本木をノ なぐ物語があります。我々は、そのそれぞれに 特別な歴史を刻もうとしています。これがダイ ヤモンドの魅力です。天然ダイヤモンドのその 比類なき自然の美しさが、それを受け取る人 に喜びをもたらすだけでなく、地球やダイヤモン はと思わる人 ドに関わる人々への責任ももたらすべきです。

DFPの活動を支援することで、ダイヤモンド業界全体に倫理、持続可能性、社会的責任の文化を育てたいと考えています。より倫理的で透明な業界への一歩一歩が、関わるすべての人々にとって明るい未来への一歩だと固くを言っていま。 信じています。

Corporate Members 法人会員のご紹介



Thank you for supporting DFP!

応援ありがとうございます!



Yellow Diamond Member





P TOKYO PEARL



W·E·CLARK & SON







White Diamond Member

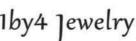
MIO HARUTAKA



D'AMADEO









1-2-1 Earth Plaza, Kosugaya, Sakae-ku ダイヤモンド・フォー・ピース

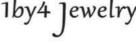
Yokohama City, Kanagawa, 247-0007 247-0007

Contact

Diamonds for Peace - Liberia

Francis Lewis Estate, Kakata, Margibi County, Liberia

Diamonds for Peace





SASKIA SHUTT

お問い合わせ 具郷原

神奈川県横浜市栄区小菅ケ谷1-2-1

メール: info@diamondsforpeace.org

Recent Press Mentions

- · Asahi Newspaper for Junior & Senior High School Students in Japan (May 12th 2024)
- · Asahi Newspaper for Primary School Children in Japan (May 8th 2024)
- "Women of Impact" Gems & Jewellery by Gem-A
- (2024 Spring) · "Looking Beyond Diamonds and Money" The New York Times (March 7th 2024)
- "Superstition: An Uphill Battle for Diamonds for Peace
- The Source by Ethicalmetalsmith (February 2024) "Artisanal Diamond Mining: Addressing
- the Knowledge Gap' GEMS & GEMOLOGY by GIA (2023 Winter)

最近のメディア掲載

- 「ダイヤを武器に変えないために」 朝日中高生新聞(2024年5月12日)
- 「ダイヤを武器に変えないために」 朝日小学牛新聞(2024年5月8日)
- 「影響力ある女性特集」 英国宝石学協会 (Gem-A)発行
- ジェムズ&ジュエリー (2024年春号) 「ダイヤとお金の先を見据えて」 ニューヨーク・タイムズ (2024年3月7日)
- 「DFPの迷信との戦い」 米国エシカルメタルスミス発行 ザ・ソース (2024年2月)
- 「手掘りダイヤ採掘者の知識向上」 米国宝石学協会(GIA)発行 ジェムズ&ジェモロジー (2023年冬号)





SUSTAINABLE **DEVELOPMENT**

Diamonds for Peace is contributing to the following global goals ダイヤモンド・フォー・ビースはこれらの持続可能な開発目標の実現に貢献しています。













ジェンダー平等を実現しよう 安全な水とトイルを世界中に

働きがいも経済成長も

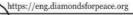
人や国の不平等をなくそう











Email: info@diamondsforpeace.org



特定非営利活動法人

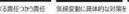
地球市民かながわプラザ

NPOなどのための事務室内





https://diamondsforpeace.org



陸の豊かさも守ろう バートナーシップで目標を達成しよう

Become a corporate member



You can support DFP's cause by becoming a corporate member!

You can select a category which suits your needs. DFP will post your company or brand at her website as well as in the newsletter "The Journey." You can also post about DFP and

Category	Annual Membership Fee
White Diamond Member	USD 300
Yellow Diamond Member	USD 500
Pink Diamond Member	USD 1,000
Blue Diamond Member	Your preferred amount over USD 1,000

Check out the below URL for more details/application: https://eng.diamondsforpeace.org/corporate-membership/ Should you have any questions, feel free to email us at: info@diamondsforpeace.org



You can support Diamonds for Peace by becoming an individual supporter! You can make one-time donation or regular donations either monthly or yearly.

If you are outside the USA, DFP will email you a Paypal invoice once you filled out the supporter form below. **Supporter Application Form**

https://eng.diamondsforpeace.org/supporter/

If you are a resident in the USA, you can make a taxdeductible donation when donating at the following URL. (The donation will be made to DFP through an American non-profit organization "Empowerment Works, Inc.")

https://www.flipcause.com/hosted_widget/hostedWidgetHo me/ODQwMzY=

Should you have any questions, feel free to email us at: info@diamondsforpeace.org

法人会員 になろう



法人会員になって、ダイヤモンド・フォー・ピースの活動を応援しませんか? 貴社のニーズに合わせ、法人会員カテゴリーをお選び頂けます。 DFPのウェブサイトやニュースレターThe Journeyで法人会員企業の紹介 をしています。また、貴社のウェブサイト等にDFPの活動やロゴを掲載して頂 くことも可能です。

カテゴリー	年会費
ホワイトダイヤモンドメンバー	3万円
イエローダイヤモンドメンバー	5万円
ピンクダイヤモンドメンバー	10万円
ブルーダイヤモンドメンバー	10万円以上の任意の額

詳細やお申込は以下のURLをご覧ください。

https://diamondsforpeace.org/corporate-membership-jpn/

ご質問等ありましたら、お気軽にメールにてお問い合わせください。 info@diamondsforpeace.org



ダイヤモンドに関する多面的な問題を解決するには、一人でも多くの方のご協力 が不可欠です。個人寄付会員になって、ダイヤモンド・フォー・ピースの活動を応 援しませんか?単発寄付の他、月500円からのマンスリーサポータープラン、 3,000円からの年額一括払いプランをご用意しています。

詳しい情報・お申込はこちらをご覧ください https://diamondsforpeace.org/supporters



写真:DFPが導入したゴミについて知るワークショップの後、村のゴミ拾いをしたウィズアの生徒達 Photo: Students in Weasua who picked up trash in the community after the workshop on

trash that DFP introduced at a local public school