

Implementation of a state-of-the-art agro-pharmaceutical project with 100% export quota in the Islamic Emirate of Afghanistan

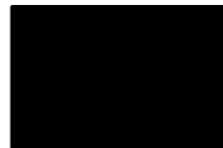


Confidential
Bonn / Kabul, October 2021



CPharm AFGHAN Company

is a German-Afghan joint venture company that is currently being founded to become a world market leader for a variety of pharmaceutical cannabis products and to implement an investment concept in the Islamic Emirate of Afghanistan, which has already been implemented extremely successfully in Canada, Morocco, Lesotho, the USA and Cyprus together with world market leaders from Europe and the USA.



produce extracted medical
THC from field cultivation

The world's first fully integrated agro-pharmaceutical group is to be established in Islamic Emirate of Afghanistan, which will, among other things, deliver medical cannabis in tablets, plasters and inhalers made in Afghanistan for the respective customers, to the logistics centres in the EU, Switzerland, Great Britain, and the USA.

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1) About Entwicklungsgesellschaft CPharm International mbH (ECI)

- 1) Entwicklungsgesellschaft CPharm International mbH offers the know-how for 100% of the value chain - starting from the seeds, through turnkey construction, commissioning, certification of the products in the sales markets, to operation and sales
- 2) Entwicklungsgesellschaft Cannpharm International mbH bundles the potential of partners from the Netherlands, Germany, Spain, Switzerland, N. Macedonia and the Islamic Emirate of Afghanistan for:
 - establishing the legal requirements, approvals, and permits
 - design, construction, certification, commissioning and management of the systems
 - contractually secured distribution channels to Germany, other EU countries and the USA
 - R&D that lead to an unrivaled, expandable value chain from seeds to pharmaceutical end product since 2000
- 1) Entwicklungsgesellschaft CPharm International mbH becomes the joint venture partner of the CPharm AFGHAN Company



Our reference, see page 15

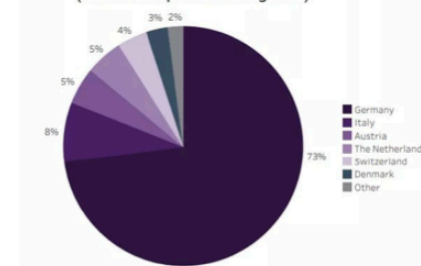


Video for Flower One:

<https://flowerone.com/wp-content/uploads/2020/03/Flower-One-Timelapse-Production-Series-Optimized.mp4>



Share of Retail Cannabis Sales in Europe in 2019
(includes all product categories)



Source: Marijuana Business Daily estimates based on governmental data and information provided by industry stakeholders
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1) About Entwicklungsgesellschaft CPharm International mbH (continued)

- Pharmaceutical cannabis products are a highly regulated market in Germany, the EU and Great Britain and require extremely high product quality with precisely defined growing conditions and the highest requirements for production and product quality.
- Outdoor cultivation must also meet essential quality requirements in order to prepare products that are not used as medical cannabis (EU-GMP certified) for the world market. These requirements include specifications of the proper seeds, soil condition (exclusion of heavy metals in the soil), optimized fertilization and the controlled use of pesticides, see pages 7 and 11.**
- Entwicklungsgesellschaft CPharm International mbH brings production experience from different countries and has been engaged in R&D since 2000 and knows the current state of the relevant university research, as well as all the necessary partners, in order to use all the know-how and extensive experience in the construction of the complex facilities in the leading countries of cannabis production (Canada, USA and Europe).
- Entwicklungsgesellschaft CPharm International mbH, the joint venture partner, offers assistance in the drafting of laws for a highly professional and profitable export economy worth billions of euros, certification and approval regulations as well as in the construction and operation of production facilities, recent examples are projects in Colombia, Lesotho, Morocco and Cyprus**



Good Manufacturing Practice (GMP)
Good Agricultural Practice (GAP)
Good Laboratory Practice (GLP)
Good Agricultural And Collection Practice (GACP)
ISO 9001: 2015
- see Appendix 3, page 15



Appendix 1 - Reference Cannabis Law - Decree in Cyprus and Morocco

Localization of medical cannabis industry in Greece in 2018-2020

<https://www.healtheuropa.eu/medical-cannabis-in-greece-legislation-and-regulation/99499/>



Our reference, see page 12



Unique indoor cultivation facility



Valuable research of pharmaceutical cannabis end products

Appendix 2 - Reference R&D on indoor cultivation and pharmaceutical cannabis end products and application methods

2) Investment idea - Situation in global markets

- the legal framework for the therapeutic use of cannabis products has existed in Germany since 2017 and just recently the government proceeded to legalize
- cannabis
 - relevant regulatory authorities in Germany:
 - Federal Institute for Drugs and Medical Devices (BfArM),
 - to which the Federal Opium Agency and the Cannabis Agency subordinate
- the use of medical cannabis is regulated, the anticipated development means that the demand exceeds the available supply
- In Germany, due to the granted permits, from Q4-20 onwards, an in-house production of only around 2.6 tons of medical cannabis per year will be created**
- own restriction for export promotion of the licensed and certified agricultural and industrial products from the developed and emerging countries**
- via Germany, which is the largest EU market / certification and approval pioneer, the products can be also delivered to other EU countries
- new major markets of Great Britain, India and China are being worked on
- the global market for medical cannabis is expected to reach a value of USD 200 billion by 2028 (equivalent to approximately 57,000t at a price of USD 3,500/kg)**
- ECl mbH, the joint venture partner of CPharm AFGHAN Company, is currently negotiating export and sales agreements for 2022 for 50 tons (worth US \$ 175 million) of dried female cannabis flowers from licensed, certified greenhouse/indoor cultivation of medical cannabis for the markets of Germany, EU, Switzerland, Great Britain, as well as contracts for medical THC from licensed, certified field cultivation for the USA market (as of 15.02.2021, the USA market price of 1 litre of THC is US \$ 40,000) Contract value depends on the licence and quotation of the Afghan Ministry of Internal Affairs for the "Field cultivation / Contract Farming"**



Research and development

So far, only 6% of studies on cannabis have analysed its medicinal properties. This number is increasing now as countries relax their stance on cannabis. This has led to a new wave of research focusing on the use of cannabis, the methods of use, improvements in the processing and sale of seeds.

Medical Cannabis THC | „cannabinoid-based medicine“ CBM

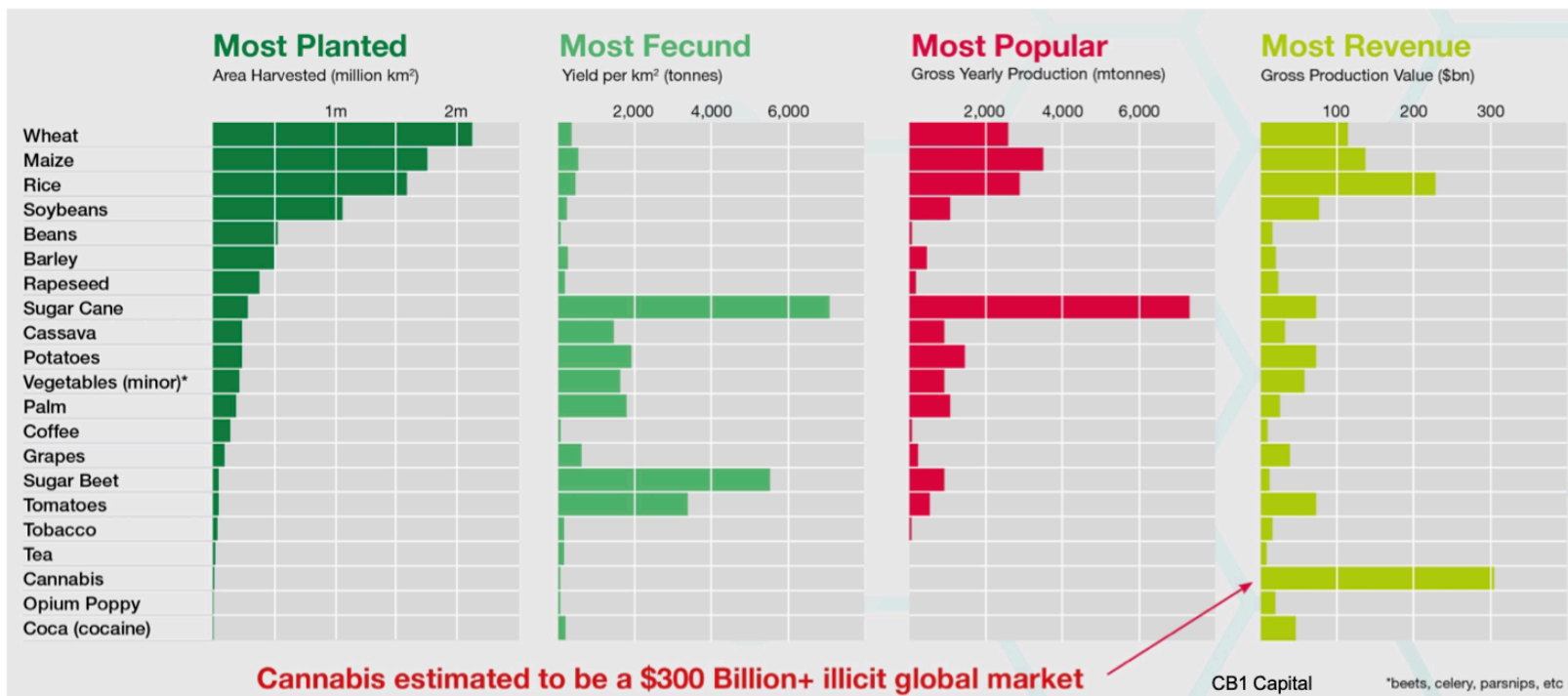
Health effects of cannabinoids	THC	THC-A	THC-V	CBN	CBD	CBD-A	CBG	CBG-A	CBG-V	Benefits
relieves pain										analgesic (painkilling)
reduces inflammation										anti-inflammatory
suppresses appetite										anorectic
stimulates appetite										appetite stimulant
reduces vomiting and nausea										anti-emetic
reduces contractions of small intestine										intestinal anti-prokinetic
relieves anxiety										anxiolytic
tranquillizing/psychosis management										anti-psychotic
reduces seizures and convulsions										anti-epileptic
suppresses muscle spasms										anti-spasmodic
aids sleep										anti-insomniac
reduces efficacy of immune system										immunosuppressive
reduces blood sugar levels										anti-diabetic
prevents nervous system degeneration										neuroprotective
treats psoriasis										anti-psoriatic
reduces risk of artery blockage										anti-ischemic
kills or slows bacterial growth										anti-bacterial
treats fungal infection										anti-fungal
inhibits cell growth in tumours / cancer										anti-proliferative
promotes bone growth										bone stimulant

2) Investment idea - Situation in global markets (continued)

Global agricultural market - the future

A currently estimated, mainly illegal global market of USD 300 billion is moving into the regulated and taxable realm. So far, this market consists mainly of dry flowers and does not take into account the developing market for a wide variety of consumer goods.

Consumption rates will rise as new consumers emerge from sales of new value-added cannabis products and growing retail and e-commerce sales. It is expected that the introduction of cannabis as an ingredient in other products will result in a global market capitalization of USD 2 trillion in about a decade. (1)



As of 2018

(1) Todd Harrison, presentation of CB1 Capital as of 13.02.19

3) Development potential of cannabidiol (CBD)

CBD is the abbreviation for cannabidiol, one of many ingredients of the hemp plant. In contrast to the hemp component THC (abbreviation for tetra-hydrocannabinol), CBD has no intoxicating (psychoactive) effect.

Cannabidiol is a non-psychoactive cannabinoid derived from cannabis. CBD has a relaxing, anti-inflammatory, anti-anxiety and anti-nausea effects. For example, CBD is not subject to the German Narcotics Act (BtMG) and is therefore completely legal.

The hemp plant is grown in open fields, the plant components, especially the flowers, are extracted after harvest in a complex process in which a CBD paste is produced, which is mixed with hemp oil in a next step to create a consumer product with different strengths of CBD. Other intoxicating components of the hemp plant are reduced or eliminated in the process to comply with the existing laws on narcotics.

The harvest usually takes place between August and November, the normal growth cycle allows one harvest per year. Environmental parameters that can be controlled in the field include water supply, soil conditions and nutrient availability: the water supply through irrigation and drainage, the soil properties and nutrient availability through tillage, crop rotation and fertilization. Compliance with these environmental parameters requires considerable effort, especially when allocating new cultivation areas, to the scope and intensity of the soil examinations and the water used in fields from which suitable plants are to be harvested

Oils and extracts,
Confectionery
Food, Cosmetics, Veterinary
medicine,....



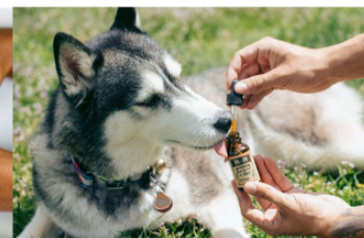
CBD advertising in
Berlin



Novel Food CBD

Europe 35.23 (billion €)
North America & Canada 34.14
Asia 11.26
South America & Caribbean 8.2
Africa 2.34
Oceania 2.43
Global > 90

"The European Cannabis Report", Prohibition Partners (February 2020)



4) Investment Idea - Situation in the Islamic Emirate of Afghanistan



The new investment project of the Entwicklungsgesellschaft CPharm International mbH

- Switched agriculture from the illegal cultivation of drugs, poppy seeds and cannabis to the legal production of high quality cannabis products for the food and pharmaceutical industries
- Bring the world's most modern agricultural and pharmaceutical production facility to the Islamic Emirate of Afghanistan with the implementation of green technology
- Contributes to the supply of the global industry with high-purity active ingredients for the food, cosmetics and health industries, especially in Europe, North America and Asia
- The investment project is expected to be the most profitable value chain so far and **can start immediately**, we will bring you 100% to Afghanistan, in industry and agriculture - in each of your 3 phases of medical cannabis production - 1. Agricultural field cultivation - 2. Industrial Pharmaceutical factory for processing pharmaceutical semi-finished and finished products - 3. Agricultural greenhouse / indoor cultivation
- The export potential will increase significantly over the next few years due to the increasing use of components of the hemp plant, along with the progressive liberalization in more and more international markets

Evolution of the “Cannabis Plant from Chuy Valley KAZ to Helmand AFG” - first delivery took place already in 4.000 B.C.



Wild plant Cannabis ruderalis



Field cannabis cultivation in 2020



Cannabis cultivation in greenhouses in 2018



Cannabis field cultivation/growing in Afghanistan 2020



Indoor cannabis cultivation Growing facility 2020

4) Investment Idea - Situation in the Islamic Emirate of Afghanistan (continued)

- The Islamic Emirate of Afghanistan has the Medical Cannabis Law Nr. 1284 since 2017 for production, processing, transport and export of pharmaceutical cannabis. The former Government had to implement the actual INCB, Vienna status from 12.2020 to upgrade the current law. They ignored it driven by excessive corruption, to adapt the new status and to issue the medical cannabis licence to the Pharmacy Industry. We applied officially for the Afghan Medical Cannabis Licence already in 2020.
- Initial discussions at the Federal Institute for Drugs and Medical Devices (BfArM) have indicated that the Islamic Republic of Afghanistan can be classified as an acceptable supplier of medical cannabis for Germany and the EU (among other things, all countries from which Germany or the EU import cannabis must comply with Articles 23 and 28 of the 1961 International Single Convention on Narcotic Drugs).
- The objective is to build an ecological, sustainable value chain in agriculture and pharmaceutical industry in the Islamic Emirate of Afghanistan to provide a highly profitable and significant income alternative to the current No. 1 and 2 of the Afghan economy, mining and illegal poppy and cannabis industries for the international drug market. Due to the geographical location of Afghanistan, a 4 times larger medical cannabis harvest can be brought in per m² than, for example, in Morocco, the largest cannabis growing area in the world. The current cultivation areas for poppy seeds can also be switched to high-yield areas for medical cannabis production.
- The plan is to expand an extraction plant equipped with leading world-class technology and mobile units, following the special security situation on site, optimizing the most common products to be obtained from the hemp plant, CBD and THC, to be able to produce flexibly and in the highest quality. In a later phase of the project implementation, it is possible to extend the value chain to include pharmaceutical end products.
- Our reference project is located in Lesotho, it started with obtaining a license in 12/2018, in Q4- 2019 the greenhouse was completed and cannabis was planted indoor for the first time, in 2020, 4 crops were sold to Israel, Canada and USA (unaffected by COVID-19).

https://youtu.be/doUP1_tpNZc



Medical cannabis law of Afghanistan
Nr 1284 - 2017



See Appendix 6 - UNODC & Ministry of Interior Affairs AFG - Opium and Cannabis Monitoring, Federal Ministry for Economic Cooperation and Development (BMZ) - Afghanistan Sustainable Development Aid



4) Investment Idea - Situation in the Islamic Emirate of Afghanistan (continued)

Use of cannabis plants from field cultivation

Suppliers for the hemp plants are local cooperatives & large farmers from almost half of the Afghan provinces who are already growing this plant on their fields. The respective cooperative & large farmer concludes a long-term supply contract with the CPharm AFGHAN Company; this supply contract ensures the cooperatives & large farmers a long-term, secure and legal income.

- The delivered hemp plants are checked for quality in a central processing centre. The relevant active ingredients (especially THC and CBD) are extracted from the accepted plants and mixed into finished products with exact proportions of the active ingredients.
- The products are subject to the highest requirements, as more and more quality assurance is required globally, also for CBD to be used as a food supplement with a CE certificate ("Marketability") **see Appendix 4 "Quality requirements for CBD"**.
- To ensure a high-quality input, the CPharm AFGHAN Company sets standards for soil quality and supplies the cooperatives / large farmers with selected seeds and defines procedures regarding the treatment of the plants, their irrigation and fertilization.
- **ECI mbH, the joint venture partner, is currently switching the world's largest cannabis field cultivation area of 200,000 hectares of illegal cannabis for the drug market into a high-yield, sustainable, licensed and certified cannabis field cultivation for medical THC & novel food CBD production by the order of the Moroccan king, see Appendix 5 "State treaty for Morocco complete legal package on Medical Cannabis including development of the state infrastructure & licensed and certified "field cultivation/contract farming" of medical cannabis"**.
- **These clear structures ensure the use of further development programs from Donor countries to switching agriculture from illegal drug cultivation to medical THC & novel food CBD production which will start in Balkh province.**



Quality control of female cannabis flowers in field cultivation before delivery to Pharmaceutical factory in Morocco

Islamic Emirate of Afghanistan proved their determination to stop drug traffic to the world by significantly reducing the cultivation of all illegal drugs by 2001. And we believe to fulfil this commitment again to the International community, while providing wealth to hard working Afghan agriculture families, our model by implementing the complete vertical value chain of Agriculture - and Pharmacy for Cannabis in Afghanistan is the only solution



5) Security concept

The Entwicklungsgesellschaft CPharm International mbH has the know-how to consider all security aspects related to the project

- Prevention of unauthorized access from outside
- All aspects of security related to employees
- All security requirements when transporting the goods

All security regulations for the project are individually analyzed and taken into account in the security concept.

Specialized personnel, partially or fully automatic monitoring systems, access and exit controls as well as close cooperation with the security authorities on site are essential components of this concept.

Extensive practical experience from various countries is available and will of course be included in the implementation in Afghanistan.

An advantage is that the cultivation, processing and pharmaceutical production are carried out 100% indoor. We have the technology to produce medical grade cannabis without external lighting. This is done **anonymously** and in **closed buildings that are not visible from the outside**.

To immediately start, Hairatan is the right place for the laboratory and high tech factory, where german specialists and technicians can easily travel and accommodate. The Islamic Emirate of Afghanistan can build a modern economic hub in which we, together with the relevant ministries of the Islamic Emirate of Afghanistan, will establish the safest location in the world for the production, processing and transport of medical cannabis.



Managing Director [REDACTED] was in Afghanistan in Nov 2020, after applying for medical cannabis license, we checked the illegal drugs Cannabis fields in Pandshir Vally where former Government had full control! Hairatan is a secured economic zone in Balkh province with good infrastructure that can potentially be an economically convinient location to start this operation.

5) Security concept (continued)

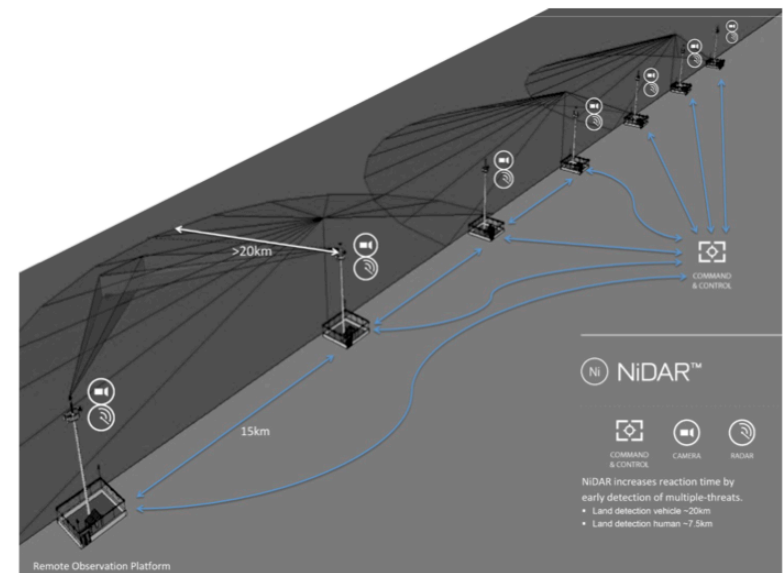
Field cultivation of cannabis plants

The specifics of the security concept in field cultivation are due to the existing larger outdoor areas. Required:

- Sophisticated area monitoring by using different sensors
- Reduction of false alarms
- Software for risk analysis and optimization of response times

The security concept combines fully automatic monitoring and problem detection solutions with technical possibilities for de-escalation, deterrence and deployment of security forces **and with the involvement of the Ministry of the Interior, for these facilities to become the safest fields in the country.**

The concepts and technical solutions are available, the Entwicklungsgesellschaft CPharm International mbH can draw on experience, know-how and external suppliers for security technology.



Example with the use of radar as well as optical and IR sensors

6) Basic calculation of profitability

Phase 1

Conversion to licensed and certified Medical THC & Novel Food CBD Cannabis "Field Cultivation/Contract Farming" instead of harvesting cannabis for the illicit drug market

- Consulting and management - for the Islamic Republic of Afghanistan, large farmers and cooperatives

Establishment of an extraction factory with laboratory facilities for the production of medical THC and Novel Food CBD.

- First investment step of Medical THC & Novel Food CBD End Products Factory see Phase 3

Initial investment - approx. € [REDACTED] (excluding land, infrastructure) extraction plant and laboratory facilities

In the first phase, we will have the capacity to produce 3-figure million euros, in which we legally convert and industrialize existing values and requirements in Afghanistan, through our licensed and certified factory for the German, EU, Switzerland, UK, and USA markets.

Annual yield depending on supplies from certified field cultivation - the goal is to lead the global market of pure THC for USA from field cultivation and CBD worldwide

Phase 2

Medical THC cannabis cultivation through indoor / greenhouse growing

Phase 3

Factory for pharmaceutical end products based on Medical THC & Novel Food CBD

Instead of burning or digging up illegal cannabis crop by the police and confiscation of marijuana end products by customs



Panama



Afghanistan



Germany



We build licensed and certified field- & greenhouse cultivation and semi-pharmaceutical production of medical cannabis



6) Basic calculation of profitability (continued)

- **Initial investment - approx. € ■ million (excluding land / infrastructure)**
- Annual yield - approx. 7,000 kg of flowers
- Labour requirement – ■+ ■ engineers
- Current operating costs - € ■ million per year
- Production costs of female cannabis flowers - € ■ per kg
- Sale price of cannabis flowers in 2021 - € ■ per kg
- **EBITDA € ■ million**
- Time to the 1st GMP-certified harvest (see No. 5 Appendix 3) - approx. 14 months
- Total investment - approx. € ■ million, for expansion stages 1 and 2.

Phase 2 Agricultural factory for the cultivation of medical cannabis

Expansion stage 1 - to 5 ha of cultivation area, then expansion to a total area of 20 ha in several steps

Phase 3 Pharmaceutical factory for processing medical cannabis into end products

maximum real net output ratio in Afghanistan with up to 250 highly qualified new workers

Our investments in R&D in the medical application of cannabis-containing pharmaceuticals and **our exclusive and extremely powerful sales partnerships in Germany, EU, UK, Switzerland and USA enable us to**

STRIVE TO BUILD THE WORLD'S FIRST FULLY INTEGRATED AGRO-PHARMACEUTICAL COMPANY IN AFGHANISTAN.

- After determining the investment location and receiving the full local cost factors and all national and international funding and programs, a detailed business and financing plan will be presented within 4 weeks.



Appendix 3 – Reference business plan in Cyprus –
Value chain to export of processed female cannabis flowers



UN-Afghanistan donor conference for 2021-2024 in Geneva, 23.-24.11.2020
Total EUR 10.4 billion

https://www.bmz.de/de/presse/aktuelleMeldungen/2020/november/201125_pm_037_Minister-Mueller-zur-Geberkonferenz-Auch-nach-Truppenabzug-bleibt-Afghanistan-auf-Unterstuetzung-angewiesen/index.html

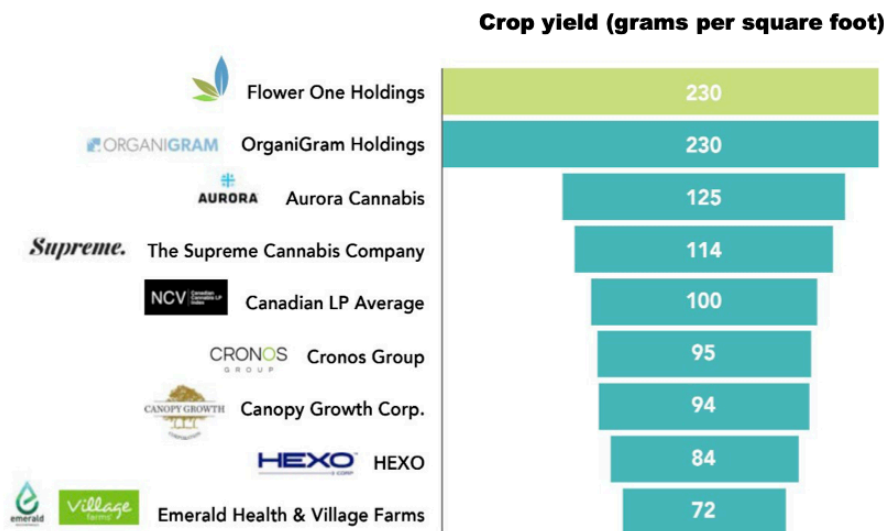
International community insist on IEA's action against the illegal drug trade in Afghanistan. The Islamic Emirate of Afghanistan can prove their success to the international community by imposing Sharia and 100 % vertical value chain for Medical-, Novel Food and Recreational Cannabis trade that we intend to offer, through the support of Bundesminister für wirtschaftliche Zusammenarbeit und Entwicklung Mr. Gert Müller from Germany. Our model can attract western investment and international community's engagement and support while generating millions of euros in tax revenues and hundreds of millions of euros income for farmers to cultivate legal cannabis.

6) Basic calculation of profitability (continued)

Our reference Flower One in top position 1 in USA / Canada

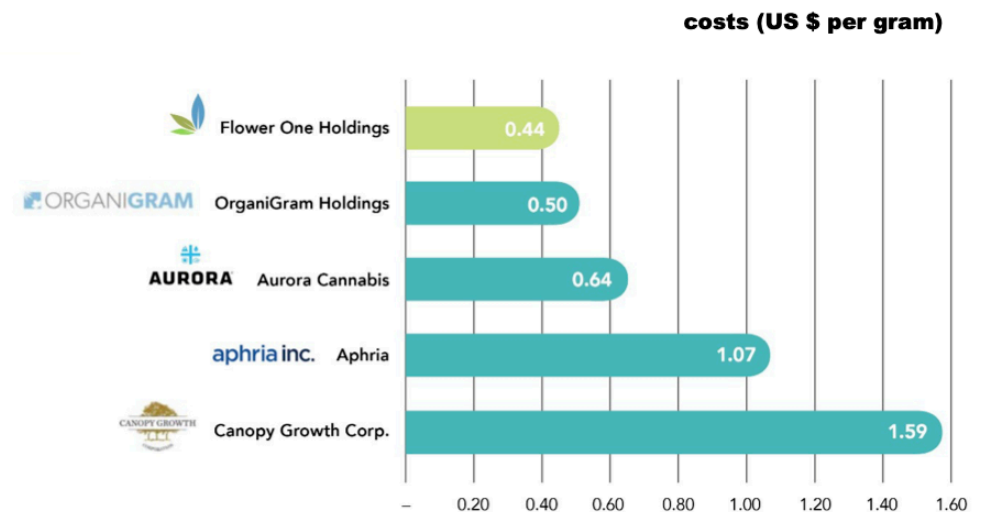


Industry comparison by yield



Source: Intro-Blue, March 9, 2020

comparison costs per grams of yield



Source: Intro-Blue, December 11, 2019

On the basis of the medical cannabis complex Flower One in Las Vegas, USA, known to this day as No. 1 in the world, with cultivation - processing - production of semi-pharmaceuticals, we will take the next evolution step in Afghanistan, with supplies from licensed and certified "field cultivation / contract farming" of medical cannabis, adapted to the local conditions, and through upgrading of the pharmaceutical unit, for the production of medicines for customers of our large pharmaceutical group. **Location selection incl. the feasibility study at Hairatan Balkh province for our agricultural-pharmaceutical facility, after receiving licence and permission of Minister of Internal Affairs, see also pages 4, 12, 14-15 and 18.**

7) Next steps

- Creation of the Afghan-German joint venture CPharm AFGHAN Company
- Applying for and obtaining the Medical Cannabis license for the production, storage, processing, transport and export of pharmaceutical cannabis, see page 10 and **appendix 7 Roadmap Medical Cannabis Islamic Emirate of Afghanistan**
- Applying to the BfArM in Germany to include the Islamic Emirate of Afghanistan in the list of accepted importing countries for medical cannabis products, subsequently in the Switzerland, UK, USA and the respective EU states - the state-level implementation must be legally binding in the UN and the 30 importing countries before the Afghan operation is completed.
- "Field cultivation contract farming" of medical cannabis in coordination with the Minister of Internal Affairs, the respective governor, large farmers and cooperatives
- Determination of the location for the first agro-pharmaceutical production facility, including its agricultural and pharmaceutical expansion stages
- Development of the business and financial plan with the int. GO Banks and GO's support programs for CPharm AFGHAN Company until end of the 4nd quarter 2021



Billions of euros worth of exports see page 5, the article by REUTERS describes very clearly what happens when the regulatory provisions are not in line with the requirements of the UN, importing countries and industry.

<https://www.reuters.com/article/us-colombia-marijuana-idUSKBN1WM1KG>

7) Next steps (continued)

Approval processes of the exporting country with the UN & the 30 importing countries



The import and export of cannabis products with a high THC content is subject to strict national and international regulations as a narcotic, which are monitored by the institutions set up for this purpose in the respective state.

Export country



In order to be authorised to export to the EU, Switzerland, UK and the USA, the **exporting state** Islamic Emirate of Afghanistan has to fulfill a number of requirements, which have to be confirmed by the competent authority of the respective importing state in the form of a positive decision. To this end, the competent Ministry of the Interior in the Islamic Emirate of Afghanistan must **submit a corresponding application to the respective authorities in the 30 states**. The essential guideline for the approval process is the United Nations 1961 "Single Agreement on Narcotic Drugs" and prior accession to it. In particular, the question of whether the cultivation of cannabis plants in the country is completely under state control is examined.

Export company



Every **producer** from the exporting country Afghanistan who wants to export products as medical cannabis to the 30 importing countries can only apply for this in the respective importing countries after the Islamic Emirate of Afghanistan is listed there as an exporting country. Only then can a producer in the Islamic Emirate of Afghanistan, with a valid Afghan Medical Cannabis license and EU-GMP certification, register in the respective importing country and subsequently have their respective products listed there in a further procedure.

International Narcotics Control Board



25.3.2020

BIAM - Einfuhr und Ausfuhr



Einfuhr und Ausfuhr

Für die Ein- und Ausfuhr von Betäubungsmitteln ist nach § 11 Abs. 1 Betäubungsmittelgesetz (BtMG) neben der erforderlichen Erlaubnis gemäß § 3 BtMG für jede Ein- oder Ausfuhr eine Ein- bzw. Ausfuhr genehmigung des BfArM notwendig.

Das Verfahren zur Erteilung der Ein- und Ausfuhr genehmigungen ist in der Betäubungsmittel-Außenhandelsverordnung (BtMAHV) geregelt.

Die ausgefüllten und unterschriebenen Formulare senden Sie bitte an folgende Adresse:

Bundesinstitut für Arzneimittel und Medizinprodukte
- Bundesopiumstelle -
Kurt-Georg-Kiesinger-Allee 3
53175 Bonn

[Alles öffnen](#)

Formblätter und Hinweise für Einfuhranträge/-anzeigen

Formblätter und Hinweise für Ausfuhranträge/-anzeigen

Zusatzinformationen

Downloads & Infos

- BtM-Nummern der Ein- und Ausfuhrländer (<https://www2.bfarm.de/LAND/BtM-Laender.txt>)
- BtM-Zollstellen (<https://www2.bfarm.de/ZOLL/BtM-Zollstellen.txt>)

https://www.bfarm.de/DE/Bundesopiumstelle/Betaeubungsmittel/Ein-Ausfuhr/_node.html



PRINZ KARL THURN UND TAXIS
MANAGEMENT AG

Prinz Karl Thurn und Taxis Management AG - a consulting partner of the Cypriot-, Moroccan- and Colombian government has extensive experience in advising and completing the complex approval process both at the level of the UN, the export state as well as at import state level in all aspects of its successful execution.

1/2

8) Reference of CSB Lesotho Ltd.

- Start in 2018, first harvest in 2020



Greenhouse of 8,000 square meters (license allows up to 30 hectares of greenhouses and 150 hectares of outdoor cultivation)

Oil extraction plant will start operating in 2021

Target figures of free cash flow to CSB Africa

2020 \$ 5.8 mln

2021 \$ 32.8 mln

2022 \$ 70.6 mln



9) Our Mission / Strategy

Start with cannabis plants from field cultivation for the legal recreational market



Dutch cannabis policies set the precedent

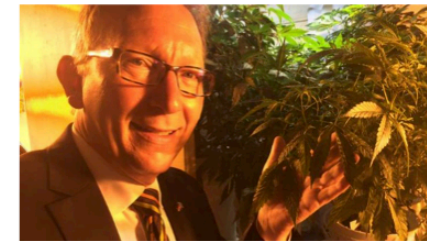
Over the past half century, The Netherlands has been the European frontrunner in terms of cannabis policies, allowing coffee-shops to establish in the mid-70s and licensing companies to grow cannabis for therapeutic purposes since 2003, a decade before anyone else in Europe. Even if it is still a *criminal offence* to sell cannabis, coffee-shops and small-scale possession are largely tolerated.

In early 2018, the Dutch Parliament passed legislation to allow between five and ten licensed growers to supply local adult-use programmes, which will take place in ten municipalities of the country. In July 2020, the government started receiving applications, which has attracted attention from *North American LPs*, who are keen to take a foothold in the European recreational market.

The Dutch government predicts that the programme will require *56 tonnes of cannabis per year* to supply the experiment, which only involves 80 of the estimated 570 coffee-shops in the country. Projections are likely on the high-end, but this level of demand is five times more than the current legal supply of medical cannabis across the whole of Europe, and almost 100 times the demand of the Dutch medical scheme.



Cannabis: CDU-Gesundheitspolitiker will Hanf freigeben



Der CDU-Abgeordnete und Vorsitzende des Gesundheitsausschusses, Erwin Rüdell, in einer legalen Cannabis-Produktionsstätte in Uruguay

<https://www.buzzfeed.de/recherchen/cannabis-cdu-politiker-gesundheitsausschuss-hanf-freigabe-legalisierung-zr-90822020.html>

Das Geschäftsmodell der Gotteskrieger: Die Taliban waren schon vor der Machtübernahme viel mehr als ein Drogenkartell

Eine Übersicht der Einkommensströme der Taliban zeigt: Es wird schwierig für den Westen, finanziellen Druck auf die Gruppierung auszuüben.

<https://www.nzz.ch/wirtschaft/das-geschaeftsmodell-der-taliban-id.1641334>



<https://www.giz.de/de/weltweit/358.html>

Aufgrund der aktuellen Entwicklungen hat die GIZ in Abstimmung mit der Bundesregierung die Umsetzung von Projekten in Afghanistan vorerst ausgesetzt.

The investment project is designed to generate the most profitable vertical value chain in the agricultural segment. This strategy can be implemented immediately. The elements of this strategy are: Field cultivation of cannabis with constantly improved agricultural technology, oriented to the highest world standard, leading technology in the extraction of the ingredients of the cannabis plant, development of a pharmaceutical industrial complex for further processing of these ingredients and the realization of greenhouses for the cultivation of cannabis plants with the highest certification standard.

10) Contact



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