



COUNTRY INTRODUCTION

Short Form

ABSTRACT

AVIS born 18 years ago in search of alternative energy has been grown into a unique high-tech industry facilitator and capital provider. AVIS Global transforms the today FIAT values and debts into technology its manufacturing industries and green lifestyle

The AVIS Team

QUANTUM Bank

THE MEXICO DEVELOPMENT

AVIS delivers by erecting a host local project the futuristic waste conversion technology for the 3D printing manufacturing assembled in a large-scale industrial park with green city surrounding environment and;

The latest QUANTUM bank systems for the finance and cash management to the host location country

AVIS maintains at INDEVAL in Mexico under custodial the following cash deposits converted into CDs issued by HSBC Mexico in 2017 for the construction of AVIS Green Energy Industrial Parks with the following characteristics:

Custody	Sr. Roberto González Barrera, Director S.D. INDEVAL INSTITUTO para el Deposito de Valores Paseo de la Reforma 255, Piso 3, Col. Cuauhtemoc D.P. 06500 Mexico, CDMX		
Certificates of Deposit	ISIN: MX4042804066 Nr. 489 I	-	USD \$3,480,640,705.00
	ISIN: MX4042804066 Nr. 502 S	-	USD \$4,731,460,985.00
	ISIN: MX4042804066 Nr. 505 J	-	USD \$3,654,796,142.05
	ISIN: MX4042804066 Nr. 513 C	-	USD \$4,059,622,285.28
	ISIN: MX4042804066 Nr. 522 Z	-	USD \$3,799,431,226.42

The CDs issued in the name of AVIS Global Green Energy Fund Limited are paying 3,5% interest compounded yearly and will be paid off by HSBC Mexico at the 12th October 2027 at par value plus compounded interest.

The CDs are supported by HSBC Bank shares F and B at the total value of USD47,857,487,029,341 and 3.5% annually interest coupon payments plus the plus cash value of the shares from the markets calculated.

We, the AVIS directors conform country franchise contract require the following processing:

A Bank license for AVIS Bank with custodial and clearing accounts for connection the AVIS Bank server.

A cash import license for above 100bln for project finance.

The establishing of at least 5000 ha land connected to maritime cost and transport infrastructure in Mexico countries for the launch of a large-scale AVIS industrial park with green smart city infrastructure.

The acquisition of a basic city tower at a logistic interesting location for the launch of the AVIS Project

Respectfully



Rosemarie Schell 4018
Director / Controller



G.J. Koenig 4017
Senior Advisor



QUANTUM TECHNOLOGY -IT- BANK DEVISION		
AVIS GLOBAL APPLICATION FUNCTIONALITY	AVIS SERVER PROCESSOR	GATEWAY CONNECTOR AVAILABLE
Bank Cards for global functionalities without country restrictions required for the payments in the manufacturing industry, personal management, and family lifestyle	NEXOR II Core Bank and Bank SWITCH maintain an automated ISO convertor with API & IP & https gateway	Acceptor to Acquirer Card Transactions (caaa) Card Administration (caad) ATM Management (caam) Fee collection (cafc) Acquirer to Issuer Card Transactions (cain) Sale to POI Card Transactions (casp) POI Management (catm) ATM Card Transactions (catp)
Providing 100BINs for white label card production to banks and industry	ABA BINs & sponsored delivery by the American Banker Association and UKPay sponsoring	For any connected industry and business to the AVIS gateway the AVIS SWITCH provides full automated the custom-made AVIS card program and the easy Bank management globally with no restrictions
FIAT cash and SBLC transferring by creating and reading and automatic reacting at the core bank level on FIAT messages	via IP 2 IP or API interbank direct server connection and providing AVIS clearing bank network	Transforming messages into ISO 20022 Authorities (auth) Cash Management (camt) Payments Clearing and Settlement (pacs) Payments Initiation (pain) Payments Remittance Advice (remt)
FIAT cash direct-debiting by creating and reading and automatic reacting at the core bank level on FIAT messages	API interbank direct server connection	Transforming messages into ISO 20022 Authorities (auth) Cash Management (camt) Payments Clearing and Settlement (pacs) Payments Initiation (pain)
FIAT cash offline transferring via VISA, MasterCard and any other Card payments	Server FIAT cash of any form including off-balance accepting as investment monies into industry	ISO8583 transforming to ISO20022 by gateway connector to interesting bank. The AVIS POS and web software and configuration reads and accept all exiting card brands
ABIQ license (AVIS Bank Intelligence) providing into the local financial- and business industry with VOSTRO account	AVIS SecPay processor handled by NEXOR II core application creating for identified users	Creates an unlimited VOSTRO account with connection and bridging facility for cash clearing globally and automated SWIFT bridge if required
IBAN creation range for the FINTECH industry and host bank network	Each ABIQ license creates a paid IBAN account range	Creates a dedicated amount of IBAN account numbers for global institutions and industries. The IBANs are standard with same functionalities as the European SEPA quality
AVIS Global Stock Exchange accept all local industries manufacturers and business subject green and high-tech oriented. Global unrestricted access to public trade	A full automated exchange platform for user self-registering of stocks, bonds and derivatives for trading automatic transformed into blockchain.	The pioneer project application accepts all FIAT cash values for the conversion into the local business and manufacturing environment unlimited globally. Especially into green and high-tech oriented fields. All values are automated tokenised for instant trading. Direct Debit connector to all financial institutions
AVIS Greens blockchain and hard metal payment medium	In January 2023, 10 billion stablecoins has been issued and registered at the AVIS Exchange at the countervalue of Swiss Francs	15 different types of Art-Coins are 3D printed in Gold and covered with programable transparent graphene for the global distribution
Sovereign debt conversion	Off-balance monies repay high volume of sovereign debts to the provider	Each country taking advantage for clearing its sovereign debt must sponsor and register the AVIS Stock exchange and AVIS Greens (AGs)
ATM and POS global distribution	Global franchise distribution for AVS Bank in a Box	Automated Bank in a box dispenser in-out for cash-currencies, AVIS Green's and AVIS Credit-Debit Cards. High-tech POS for web

	technologies via ATMs and POS technology	and stores, capable for managing overall business and banking
AVIS Marketplace transformed to a metaverse for green technologies, and high-tech financing prototyping, manufacturing, and marketing	Brain manager of all functionalities. Bridge between population, inventors, technologies, prototyping and manufacturing	The marketplace connects the population to the manufacturing and financial world. Connects the university research and 3D printing prototyping. AVIS joins IT Art-Forces for the transforming of the existing platform into a real-live metaverse system
Artificial Intelligence	Brain overall controlling and management	The Ai with selves learning capability guides any user visually, verbally, and documented through the MATRIX of functionalities

TECHNOLOGY PROCESSING

APPLICATION	TECHNOLOGY STATUS	TECHNOLOGY PROCESSING
VORTEX and other technologies converting all garbage into nano powder for the 3D printing industry	Ukrainian and other technologies are tested for milling all garbage into nano powder and separated in pure, clean elements	In Murcia, Spain by 3D printing the VORTEX equipment's is finetuned and prototyped for the large-scale production
Alternative power generators based on reactor technologies and graphene	HMD and other green energy technologies are prototyped for the overall de-centralized electric power use in all environments	In Murcia, Spain by 3D printing the HMD reactors is finetuned and prototyped for the large-scale production
Developing, planning and construction of large-scale industrial facilities for up to 20 million metric tonnes yearly waste recycling to nano powder facilities	Nano powder production center by absorbing all garbage	120 facilities are contracted between 2005 and 2023 globally. Each facility cost about EUR 500Million. With the technology park a green city infrastructure will be launched
Industry Merger & Acquisitions of local industrial manufacturers and businesses	130 corporations AVIS has assembled for the launch and construction until 2023	Conform politic globally any industry and corporation will be merged or via the AVIS stock exchange supported or acquired in need for the project execution globally
AVIS Shipping centres for waste milling and power production with HMD reactor technology on board	10 units 3D printed prototyping 300-meter industrial nano-powder production ships are manufactured	The Shippis are required for the instant local access to hot spots whereby an AVIS Industrial Park is construction for the accumulation and start of garbage handling during the construction development of the host local facility
Green house technology for growing plants employed for the 3D printed alternative meat manufacturing	Each AVIS industrial park develops several large-scale 3D printed greenhouses containing laboratories and university schooling centers	The hermetic sealed greenhouses are growing plants for the converting and printing of alternative meat at large scale for at least 100million kg yearly. At the local university connected to Hanyang university, Korea and to the other AVIS locations new systems will be constantly tested
Graphene technologies	Franchise partnering with universities and corporations	In 2019 the AVIS team launched franchise corporations to produce graphene usable for garment industry, Chips and construction of complex large structures
Space Industry for high-speed research and travelling	Each AVIS industrial park supports and develops high-tech alternative research containing laboratories and university	The AVIS team has supported and assembled technologies for 18 years. These systems need to be refined and prototyped

	centers for prototyping next generation technologies	
eCar Industry	Franchise partnering with universities and manufacturing corporations	For the prototyping and manufacturing of a new type of electric cars employ graphene composite and revers-tesla engines
Aeronautic and travailing industries	Franchise partnering with universities and manufacturing corporations	For the prototyping and manufacturing of a new type of electric airplanes employ graphene composite and revers-tesla engines
Healthcare Industry	Franchise partnering with universities and manufacturing corporations	For the manufacturing of the NoAge biodrux products and computer – nano technologies for searchers and healing
General prototyping and University managing	Franchise partnering with universities and manufacturing corporations	Generally, via the stock exchange arriving endless technologies in need of further re-search and prototyping. The university structure will support any futuristic systems until completion



GREEN ENERGY INDUSTRIAL PARKS DEVELOPMENT

Ladies and Gentlemen

The infrastructure Fund AVIS Capital, a subsidiary of AVIS Global Energy, is prepared to make a direct investment in your country and in your financial infrastructure by implementing one or more Innovative Green Energy Industrial Parks for providing the following overall solution:

Converting Industrial Municipal and toxic waste up to 20Million metric tons to 3D printing Nano powder from any kind of municipal, industrial and toxic waste like plastics, paper agriculture forest residues products and Industrial residues, tires or old cars and construction demolition waste



Please visit our marketplace:

<https://avis.global/construction>

<https://avisbank.com>

<https://avis.global/press/>

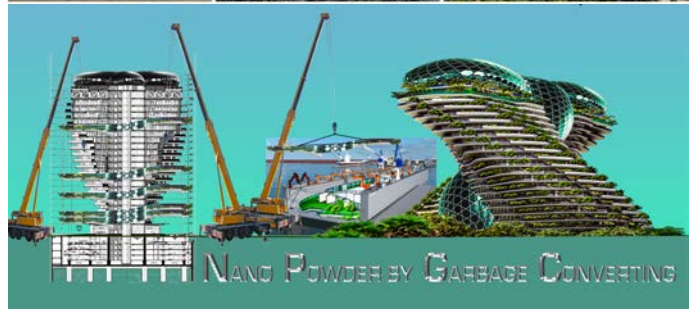


100% of rubbish will be milled by VORTEX into nano powder

3D printing economic construction by using city wastes, industrial waste, and any kind of demolition material in generally



State of the art 3D kinetic fusion printing



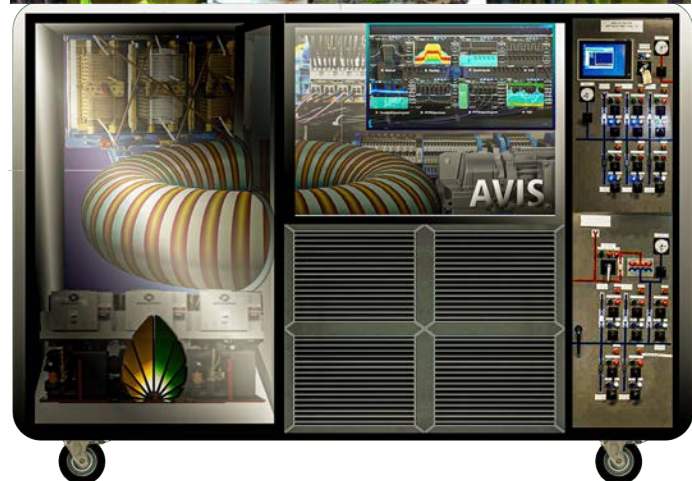
Organic food production
Modern glass greenhouses producing first class organic bio products about 50 million kg/ year free of pesticides, herbicides and hormones
<https://avis.global/alternativemeat>



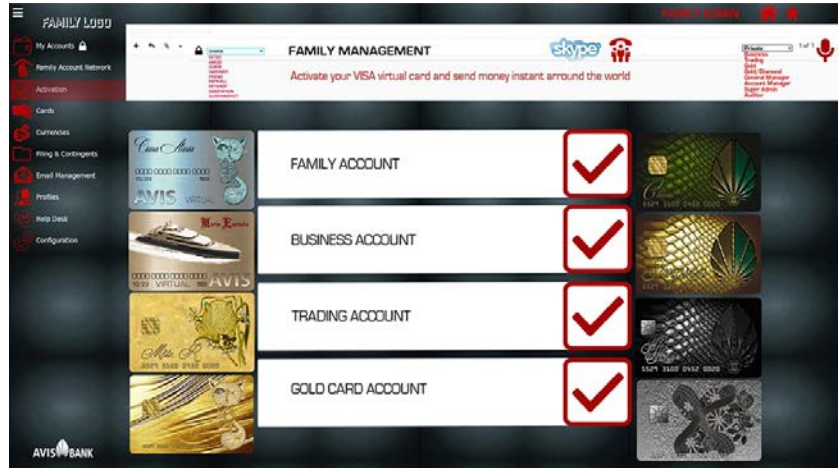
Organic aquaculture parks at 1000 MT/y per unit, high see fish free of antibiotics



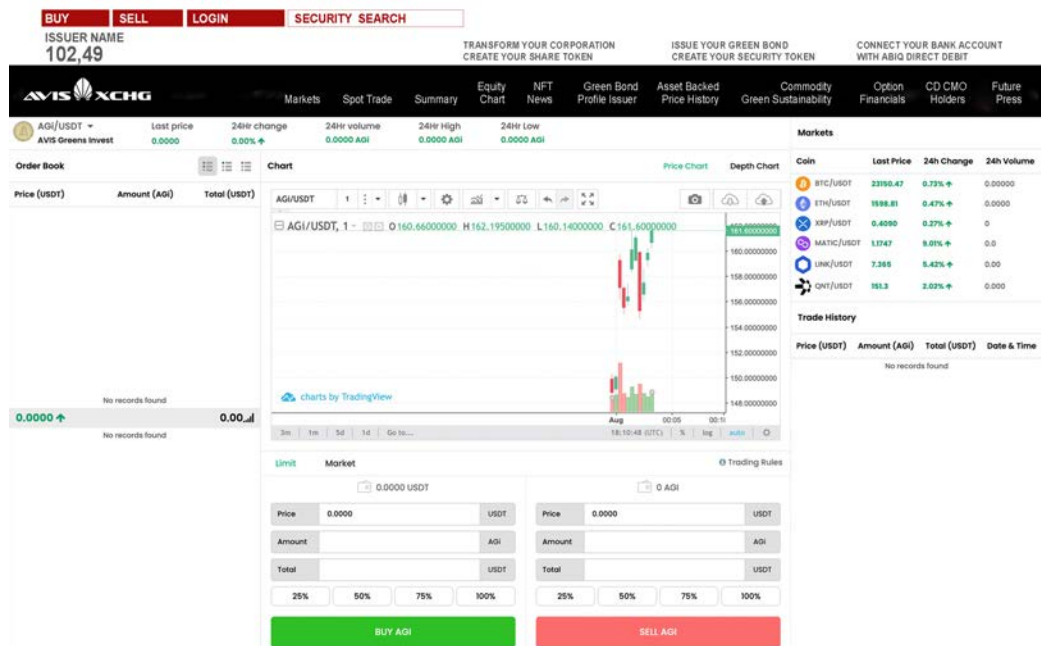
Up to 20GW-electric power by HMD Ring reactor based on heavy water, and alternative NucTron reactor
<https://avis.global/e-power>



AVIS QUANTUM Bank provides new state of the art Banking for the population and industry
 Its core activity is the independent QUANTUM Banking system with AVIS Arts-Of-Cards for the construction development and the population
 The AVIS Bank system will handle the construction capital management, easy clients on-boarding, micro credits salaries payments, and international trade handling
<https://avis.global/bank>

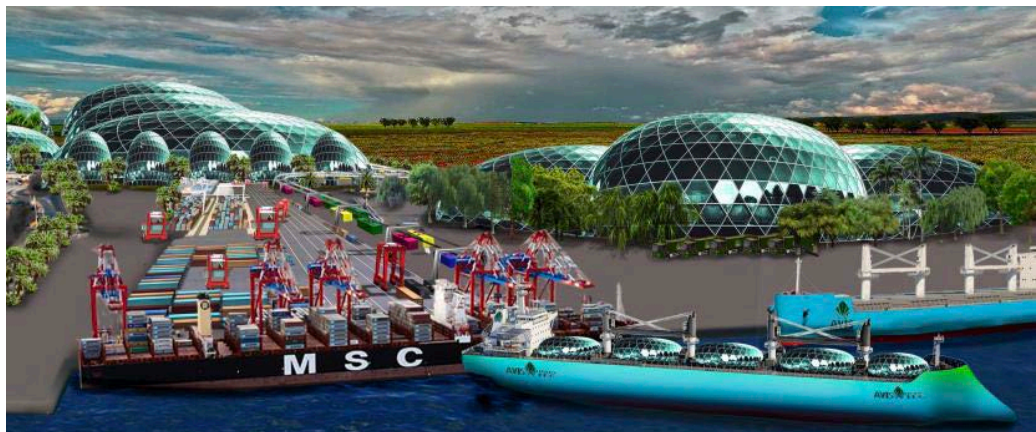


AVIS Exchange is the Pioneer for access to the world capital markets
 The exchange converts bonds and corporate shares into tokens
 Almost every value can be Tokenized, sold & traded at the AVIS Exchange
 Means every corporation in need of liquidity will be able to convert his corporate structure into a public traded vehicle



<https://avis.exchange>

Municipal, industrial, and toxic waste are the input raw material for a green Industrial Park
 and



The AVIS Project will provide relief to the current economic in the following aspects

- Thousands of new direct and indirect jobs
- Introduction of new technologies
- Employ and nurture the professional growth of thousands of young scientists
- Alleviate city's waste problems

- Increase the export of fresh organic products and support the local food requirements
- Protect the environment of the Municipality and eliminate all landfills
- AVIS reinvest directly 15% of the yearly profit in local humanitarian installations by providing microcredits for the creation of jobs.
- AVIS provides new industrial products by Nano Powder for the 3D printing Industry locally and worldwide created from Municipal and Industrial Waste (MSW)



The bank will be refurbished into a green bank for supporting the country franchise project. The sellers of the bank must launch a new transaction account for AVIS Capital and further manage the financial requirement for the plant development.

In non-circumstance any credit facility will be required.

The AVIS Engineering Teams are available to start the project development, investigate and select the various land locations areas, fitting for the development. Once the above conditions are fulfilled AVIS Global Energy Ltd. will start immediately the project execution with the international AVIS construction division.

Respectfully,



Rosemarie Schell 4017
Director / Controller



H.J. Koenig 4017
Senior Advisor

