GREEN RU

A green path to the Russian market

备忘录：绿星国际
MEMORANDUM: TRADE

We will assist in organizing financing for the trade of "green" oil, fuel, gas, and coal.
Projects will have transparent models and international "green" certification, with a payback period of no more than five years.

备忘录：投资
MEMORANDUM: INVESTMENTS

We intend to propose exploring the possibility of participating in the construction of a "green" gas and oil pipeline.

We believe this is a concrete measure to promote environmentally friendly consumption as part of your Green Development Strategy.

"Green" oil and gas pipelines will facilitate the consumption of clean fuels with zero or minimal sulfur content, develop the green real estate market, and improve living standards in adjacent areas. This will bring numerous benefits and improvements.

备忘录：绿星国际

MEMORANDUM: TRADE

We'll help you create a compelling market for green oil. Great financial gains can be achieved by manipulating green oil solutions around the world.

The project is based on branded trading of light, low-sulfur crude oil. It also aims to "green" these brands, reduce the risk of sanctions, and create convenient and cost-effective refining infrastructure (mini-refineries).

备忘录：投资
MEMORANDUM: INVESTMENTS

We will help you carve a niche in the vast Russian market for green underwriting services.

This program is designed to expand the market for green bonds and/or IPOs for Russian companies listed in China and Chinese companies listed in Russia.

A neutral channel for green investments will be created, generating investment demand in the promising green consumer market.

A green strategy for Russian issuers may become the only way to attract international investors and gain access to global stock exchanges.

We will take the first step: issue green bonds (or conduct an IPO) for a Russian company in Hong Kong and issue green bonds (or conduct an IPO) for a Chinese company in Moscow.

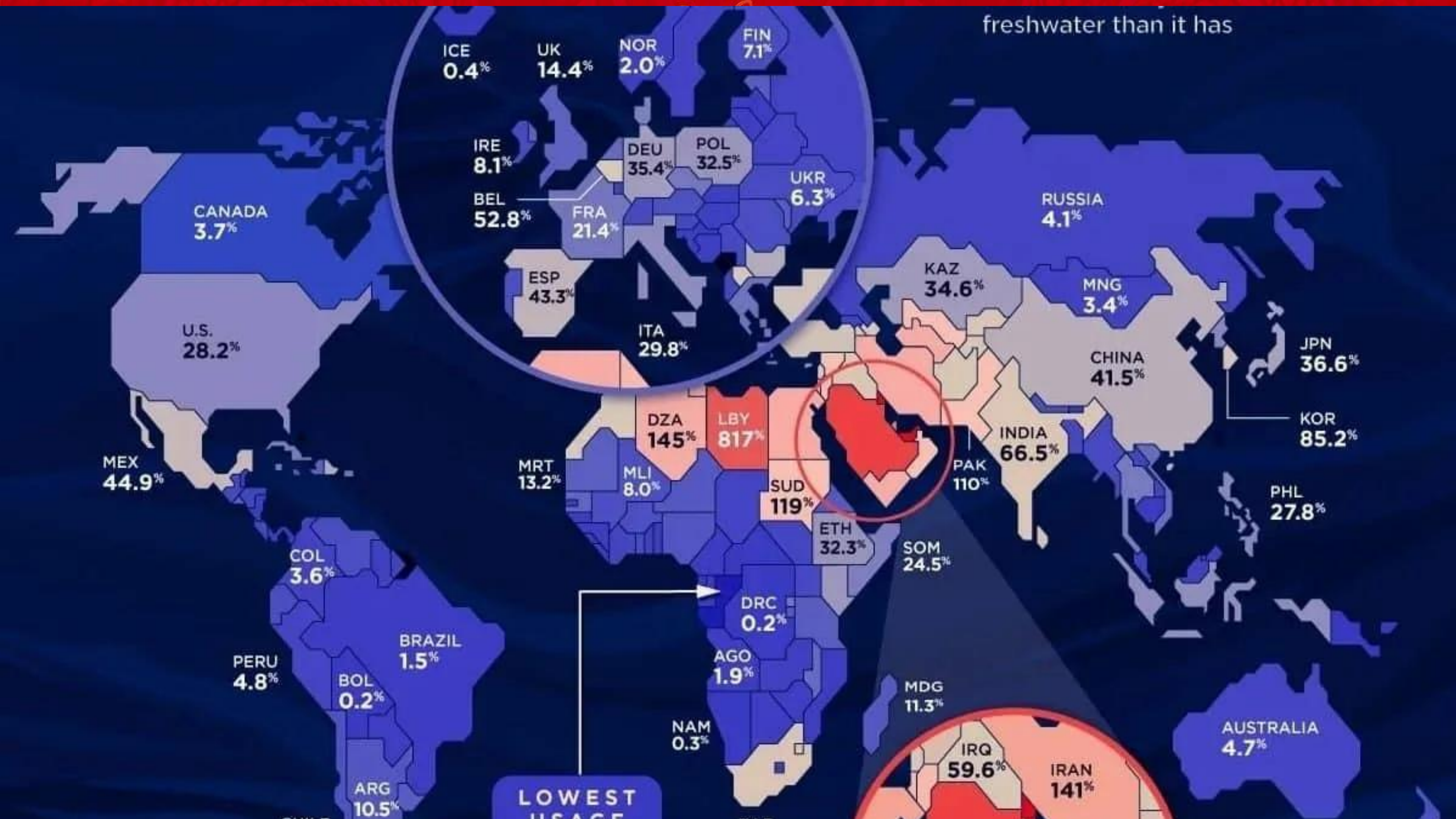
Consider the global market for clean water for life.

We will help you lobby for this project in Russia.

Extract water from an inexhaustible source using environmentally neutral models and sell it along the water supply line under various "emerald" brands, creating new markets for banking services.

Drinking water prices will rise worldwide, but 90% of sales of branded, eco-friendly water are simply marketing. In Russia, 1 liter of tap water costs 0.038 rubles, while water in a beautiful bottle from a well-known brand costs 40 rubles. (And that's in a supermarket. On a hot day, you'll buy it in a park or kiosk for 150 rubles, and in a restaurant for 500 rubles.) The overpayment is 1,000-2,000 times (in a restaurant, 13,000 times)!

This project will be highly sought after by governments in water-constrained countries. We propose developing this program and increasing the volume of "green" investments in the export, consumption, and storage of Russian water resources, as well as in the purification of local natural rivers and reservoirs using technologies that will serve as the project's infrastructure.



freshwater than it has
ICE
0.4%
UK
14.4%
NOR
2.0%
FIN
7.1%
IRE
8.1%
DEU
35.4%
POL
32.5%
UKR
6.3%
BEL
52.8%
FRA
21.4%
ESP
43.3%
ITA
29.8%
CANADA
3.7%
U.S.
28.2%
MEX
44.9%
RUSSIA
4.1%
KAZ
34.6%
MNG
3.4%
CHINA
41.5%
JPN
36.6%
KOR
85.2%
INDIA
66.5%
PAK
110%
PHL
27.8%
MRT
13.2%
DZA
145%
LBY
817%
MLI
8.0%
SUD
119%
ETH
32.3%
SOM
24.5%
COL
3.6%
DRC
0.2%
BRAZIL
1.5%
PERU
4.8%
BOL
0.2%
AGO
1.9%
MDG
11.3%
NAM
0.3%
ARG
10.5%
LOWEST
IRQ
59.6%
IRAN
141%
AUSTRALIA
4.7%

Factors that accelerate the return on investment in green projects

Russia has a huge, undervalued market for energy-saving and energy-replacing technologies, as well as undervalued natural resources and land. We will help your clients invest more effectively in greenfield projects with payback periods of up to five years.

To this end, we will establish a Russian-Chinese green innovation center in Hong Kong.