One table. Eight branches. Two of them now have a name.

TuanGo keeps the structure already agreed: a base everyone shares, branches that each trade one industry, a circle where members live. This pack gives the first two branches, **Energy** and **AI Computing Power**, an identity of their own. I used the discipline of your Lumina and Naqua books (a name on two floors, one idea, an ancestor, a four-station arc, selling the delivery and not the commodity) and changed the substance: those stories are about an asset, these are about two hands.

ENERGY · 能源

LONGMAI
龙脉

sells the day a project switches on, not the megawatt.

BESS, PV, inverters, UPS, grid hardware. Hydrogen next, fusion a seat kept warm.

AI COMPUTING POWER · 算力

PERLA
明珠

sells capacity with a name on every layer, not the box.

Modular compute containers, power, cooling and reserved capacity.

Mobility
出行

New-energy vehicles, batteries, charging, fleets.

Robotics
具身智能

Industrial and humanoid robots; embodied intelligence.

Connectivity
通信

5G today, 6G in the plan; networks, satellite.

Electronics
电子

Phones, tablets, laptops. The first line we will trade.

Materials & Machines
新材料 · 高端制造

New materials, machinery, drones, the low-altitude economy.

Life Sciences
生物制造

Biomanufacturing, medical devices. Brain-computer interfaces later.

THE TABLE, what every branch shares: the invitation · the partner met in person · the single specification · the published price · the covenant that outlasts the order. No branch rebuilds the rules of the base.

THE INVITATION · THE GATE

No one registers. Someone vouches. The list grows at the speed of trust.

THE HANDSHAKE · THE COVENANT

No order before a meeting. Both sides have seen a face, a factory and a document.

THE PUBLISHED PRICE · THE MEASURE

Landed cost to the line, community margin included, visible on the order.

THE CIRCLE · WHERE THE MEMBERS LIVE

TuanGo Journal
what members read: one plan, eight industries, no noise.

TuanGo Circle
where they meet: delegations, factory visits, the yearly reunion dinner, 团圆.

TuanGo Trade
where orders happen: the platform, the specification, the one order.

TuanGo Bank
much later: trade finance for members. A direction, not a promise.

Test line for the family: **TuanGo seats it. Longmai joins it. Perla builds it.** A ninth seat, Quantum, stays empty by design. LONGMAI and PERLA are proposed, not cleared (page 6). Lumina and Naqua stay with TerranOS.

Three names, one recommended

LONGMAI RECOMMENDED

龙脉 lóngmài

Two floors. For China, a term every partner knows: the dragon's veins. For Europe, two syllables, LONG-my, easy to say in any language. Test: "Powered by Longmai." · "Longmai One, Banat." · "It's a Longmai project."

First read on conflicts: I believe a Chinese technology company with a similar name exists. Unverified.

VATRA

薪火 xīnhuǒ

Romanian vatră, the hearth; Chinese 薪火相传, the flame passed from hand to hand. Warm and very Romanian, but close in meaning to Lumina (fire, warmth).

First read: a common Romanian word, many local uses.

ORIENS

朝阳 zhāoyáng

Latin for the rising sun and the East. Solar, and Europe turning toward China. Least ownable of the three.

First read: a crowded Latin word.

A good site is where the vein runs.

In Chinese geomancy the worth of a place depends on the lóngmài, the dragon's veins: the channels through which the earth's energy travels. Temples, tombs and cities were sited with them in mind. Romania writes the same rule in a permit. The grid connection, the ATR, decides what a plot of land is worth today. Two cultures, one rule: a site is worth the vein that reaches it.

LONGMAI is the branch where the two halves of that rule meet. Romanian developers hold the sites on the vein. Chinese manufacturers hold the equipment that makes a vein useful. We seat them together, specify the whole package, publish the price, and stay at the table until the first megawatt-hour is delivered.

ANCESTOR · ROMANIA

Anghel Saligny, engineer

On 26 September 1895 he opened the bridge over the Danube at Cernavodă. At completion it was the longest bridge in Europe and the second longest in the world. The Romanian who joined two shores.

ANCESTOR · CHINA

Li Bing, governor of Shu 李冰

In 256 BCE he organised the Dujiangyan, the water works of the Chengdu plain. The rule carved at the Erwang Temple: **深淘滩，低作堰**. Dig the channel deep, keep the weir low. He guided a river instead of fighting it.

THE RULE OF THE BRANCH, TAKEN FROM LI BING

Dig deep, keep the barrier low. Dig deep on validation: company, factory, documents, capacity. Keep the barrier low for the partner who passes. The deeper the channel, the lower the weir can be.

	OTHERS SELL	LONGMAI DELIVERS
The commodity	batteries, inverters, modules, containers	a project switched on, on the date, with both names on the plate

The vein, the crossing, the table, the switch-on.

1
The Vein
ANTICIPATION

A field in Banat with a grid permit nobody sees. The asset is invisible, the value is real. Someone recognised what the plot is worth.

2
The Crossing
CARE

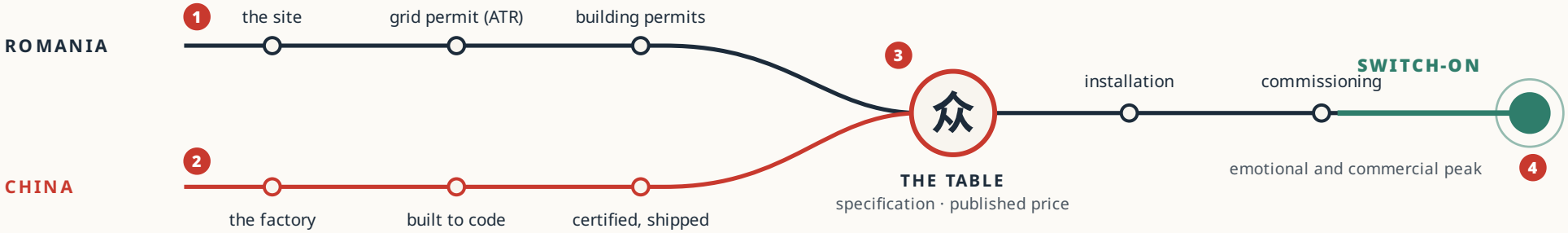
In a factory, a package is built to the product code. It is checked, then checked again, then shipped. Slow on purpose.

3
The Table
CONFIDENCE

Both teams in one room. One specification, one published price, one handshake. Nothing is signed before faces are seen.

4
The Switch-on
FULFILMENT

A Romanian engineer and a Chinese engineer press the same switch. The status lamp turns green. Two names on the plate.



Commercial key of the arc. Station 4 is the commissioning day: the day the project is handed over and, in the model proposed, the natural day for the branch to be paid. The emotional peak and the commercial peak are the same day.

VERBAL IDENTITY

"A good site is where the vein runs. A good project is where two hands meet there."

Tagline · Two hands. One switch.

Closing line · Dig deep. Keep the barrier low.

YES	NO
dates, product codes, both partners named, the day it switches on	"win-win", "synergy", "revolutionary", any promised yield

VISUAL IDENTITY · COLOURS FROM THE FINAL FRAME

Cinnabar	Ink	Paper	Jade
the vein and the node	the frame	the page	the lamp turns green

The mark: two veins crossing at one node, drawn in line, never filled. One animated gesture: the node turns from cinnabar to jade at switch-on.

WHERE IT ALREADY STARTS

A validation batch for a modular AI facility in Romania: inverters, high-voltage battery racks, UPS and PV, specified to the product code. The manufacturer was met and the documents requested before the price.

Sites are named One, Two, Three, as Lumina does: Longmai One first. The place stays undisclosed until the concessions are final.

Three names, one recommended

PERLA RECOMMENDED

明珠 míngzhū

Two floors. For Romania, the word is already in every ear: perlă. For China, 明珠, the bright pearl, also a precious thing. Test: "A Perla container." · "Powered by Perla." · "Perla One, Banat."

First read: perla is a very common word in Romance languages. I found no AI-compute brand under it. Unverified.

SUMMA

算 suàn

Latin summa, the sum and the highest point. 算 is the character in 算力, the Chinese term for computing power. Exact, but heavy.

First read: widely used, many marks.

NOR

云 yún

Romanian nor and Chinese 云 both mean cloud. Short, bilingual by luck, but too generic to protect.

First read: generic, says nothing about the hardware.

A pearl is not found. It is built, layer by layer, around something real.

A pearl begins as a single grain inside a shell, in the dark. Layer after layer of nacre closes around it until it is worth more than everything that went into it. That is also how computing power is made. A site brings power. A container brings the shell. Servers bring the compute. Software keeps it running. Only then is there capacity someone can plan a business on, and every layer has a maker.

China has a word for this, 算力, and treats it as national infrastructure. Its *East Data, West Computing* programme, launched in February 2022, set eight national computing hubs and ten data-centre clusters, with four of the ten clusters placed in the energy-rich west. Compute goes where the power is. PERLA applies the same logic to Europe, and adds the one thing a hub cannot: a named partner behind each layer.

ANCESTOR · ROMANIA

MECIPT-1, Timișoara, 1961

Built at the Polytechnic by mathematician Iosif Kaufmann and engineer Wilhelm Löwenfeld, it was the first computer in a Romanian university and an early alphanumeric machine. Computing power built here, by two people whose skills met.

ANCESTOR · CHINA

Zu Chongzhi 祖冲之, 5th century

The mathematician who gave π its famous approximation, 355/113. China's superconducting quantum processors carry his name today. A country that names its newest machines after its oldest calculator.

THE MOTIF OF THE BRANCH

二龙戏珠, two dragons and one pearl. In Chinese art two dragons chase a single pearl. Europe's dragon is the Dacian draco, China's is 龙. Between them: what both are reaching for, the capacity to think.

	OTHERS SELL	PERLA DELIVERS
The commodity	servers, containers, GPU-hours	capacity you can plan on, with a name on every layer

The grain, the shell, the layers, the pearl.

1
The Grain
NEED

A European company needs capacity it can plan on, and has no way to judge a stack built far away. That need is the grain.

2
The Shell
CRAFT

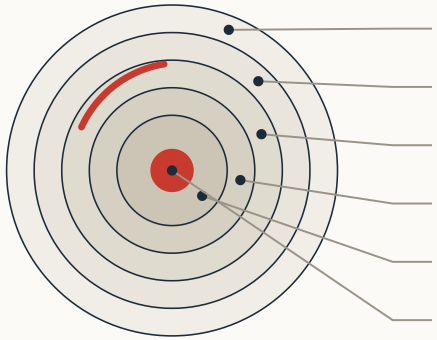
In Romania the container is designed. With Chinese partners it is built to the product code, certified, and shipped.

3
The Layers
PATIENCE

Power, shell, compute, software. Each partner adds one layer, and each layer is named, specified and priced in public.

4
The Pearl
OWNERSHIP

Reserved capacity, contracted over years, with every maker known. Capacity that has a face behind each layer.



5 CAPACITY
reserved blocks of compute for European companies, contracted over years — EUROPE + ROMANIA

4 ORCHESTRATION
software, monitoring, service levels, support in the customer's language — BOTH

3 COMPUTE
servers and accelerators, each with its origin and export status stated — CHINA + PARTNERS

2 SHELL
the container: cooling, UPS, battery buffer, racks, fire safety, certificates — DESIGNED IN ROMANIA, BUILT WITH CHINA

1 POWER
the site and the energy, supplied by LONGMAI — BOTH

0 THE GRAIN
a named customer with a real need: the reason the pearl is made — THE CUSTOMER

Commercial key of the arc. A pearl grows in value with every layer, and so does capacity: the more partners named at the table, the more a buyer can plan on it. The offer is the five layers, drawn once and contracted as one.

VERBAL IDENTITY

"A pearl is not found. It is built, layer by layer, around something real."

Tagline · **A name on every layer.**

Closing line · Two dragons. One pearl.

YES	NO
kW, racks, delivery days, chip origin and export status stated up front	"AI revolution", "unlimited", GPU-hour tokens, promised returns

VISUAL IDENTITY · COLOURS FROM THE SHELL

Abyss	Nacre	Ink	Cinnabar
inside the shell	the layers	the frame	one glint only

The mark: five rings around a core, one red glint. One animated gesture: the rings draw outward one by one, the glint last.

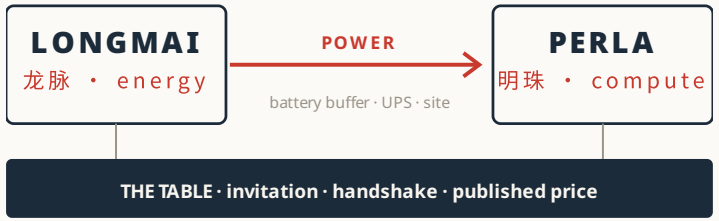
THE STANDARD ON EVERY PERLA LISTING

Chip origin and export-control status, where the data sits, who operates it, which certificates apply. Stated before the price, not after.

Never: a GPU-hour sold as a retail token, or a promised return on compute. PERLA sells capacity and equipment between companies.

HOW THE TWO BRANCHES CONNECT, AND HOW THEY DIFFER FROM TERRANOS

Energy powers compute. Neither is an investment product.



Same partners, same standard. Perla is the first customer of Longmai.

The pair deliberately rhymes with Lumina and Naqua, so the two ecosystems can be explained together, and the names keep them from being confused. Every compute container needs a battery buffer, UPS and a power site, which is exactly what LONGMAI trades.

> **Proposed rule:** a project built through LONGMAI or PERLA may later be listed elsewhere by its owner. TuanGo itself never offers tokens, investments or yield.

TWO ECOSYSTEMS, SIDE BY SIDE

	TERRANOS	TUANGO
What is sold	The proof of an asset, in fractions	The partnership: ready-to-operate projects, equipment and capacity between companies
Counterpart	Qualified investors, worldwide	A European and a Chinese company, seated together
Instrument	Permissioned token, revenue participation	A contract and a published price. No token, no yield.
Whose money	Investor capital funds the asset	The members' own money; trade finance much later
China's role	Equipment supplier, in the background	Full partner with a named seat at the table
Energy and compute	Lumina, Naqua	LONGMAI, PERLA (proposed)

DECISIONS NEEDED FROM YOU

1. **Pick the names.** My recommendation is LONGMAI and PERLA: the dragon's veins carry the energy, the pearl is what it lights, and the pair is the Dacian and Chinese dragon at one table.
2. **What is PERLA exactly?** I assumed first your own AI-container line, designed here and built with Chinese partners, then a wider network of builders. Confirm or correct.
3. **Naqua's place.** A member of the PERLA circle, or fully separate? Either works, but the two must not make the same promise.
4. **Ancestors.** Saligny and Li Bing, MECIPT-1 and Zu Chongzhi: keep them, or replace with ones Tim Yang and Andreia Wang prefer.

BEFORE ANYTHING IS PRINTED

5. **Clearance.** Domains (.eu .com .ro .cn), EUIPO and CNIPA searches. Energy: classes 4, 9, 35, 37, 39, 40. Compute: 9, 35, 38, 42. Plus a Chinese-name check with Tim Yang and Andreia Wang. My notes on names are first reads, not searches.
6. **The Brand Book.** Page 9 still lists Energy and Compute as generic labels, and Compute as "sold by the hour". Once names are chosen I update ZH, RO and EN.
7. **Claims.** The PERLA standard (origin, export status, data location) is only credible if every listing can really state it. Confirm before it is shown outside.