

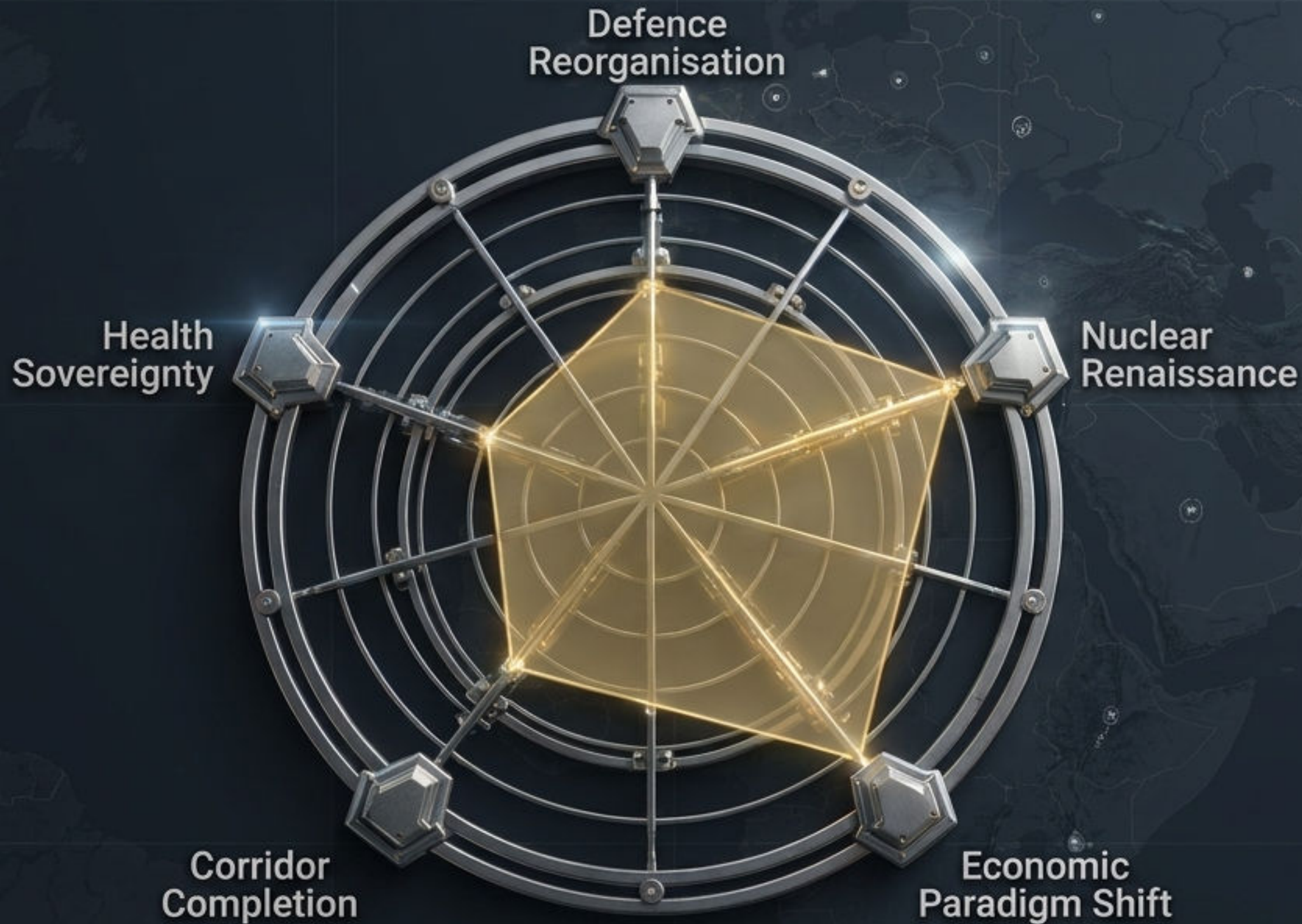
COMPREHENSIVE REPORT OF IRAN'S STRATEGIC PROGRESS

ANALYSIS OF HARD TRANSITION AND SMART RESILIENCE | JUNE 2025 TO JANUARY 2026



EVALUATING DEFENCE, ECONOMIC, AND SCIENTIFIC ACHIEVEMENTS.

The Smart Resilience Model Drives Development During Hard Transition



Transition from **'Survival'** to **'Development'** by executing macro-projects in the shadow of international pressure (June 2025 - January 2026).



Active and Precision Deterrence Secures the Strategic Perimeter

Operational Range	1400 to 1800 km (MRBM)
Speed	Hypersonic (Mach 12 in re-entry phase)
Accuracy (CEP)	Less than 10 metres
Tactical Feature	Fast launch capability (Shoot and Scoot)



Haj Qassem Ballistic Missile

System Updates

- **Emad:** Manoeuvrable Re-entry Vehicle (MaRV)
- **Ghadr:** Anti-Electronic Warfare (Anti-EW) System

Underground Hubs and UAV Networks Guarantee Second-Strike Capability



Defence Diplomacy

Presence of Mohajer-6 combat-reconnaissance UAVs in Venezuela (December 2025).

Logistics Resilience

Regional supply chain stabilisation and operations in the Red Sea.

A Nuclear Renaissance Drives 20,000 MW of Independent Power Generation

September 2025
Contract: Construction of 8
new nuclear power plants
(Target: 20,000 MW).

Darkhovin:
Project Revival

Golestan:
New Site

Bushehr:
4 New Reactors

Strategy: Climate adaptation
using advanced coastal cooling
systems.

Orbital Stabilisation Secures Sovereign Data Harvesting

Successful Launch: 28 December 2025 via Soyuz.

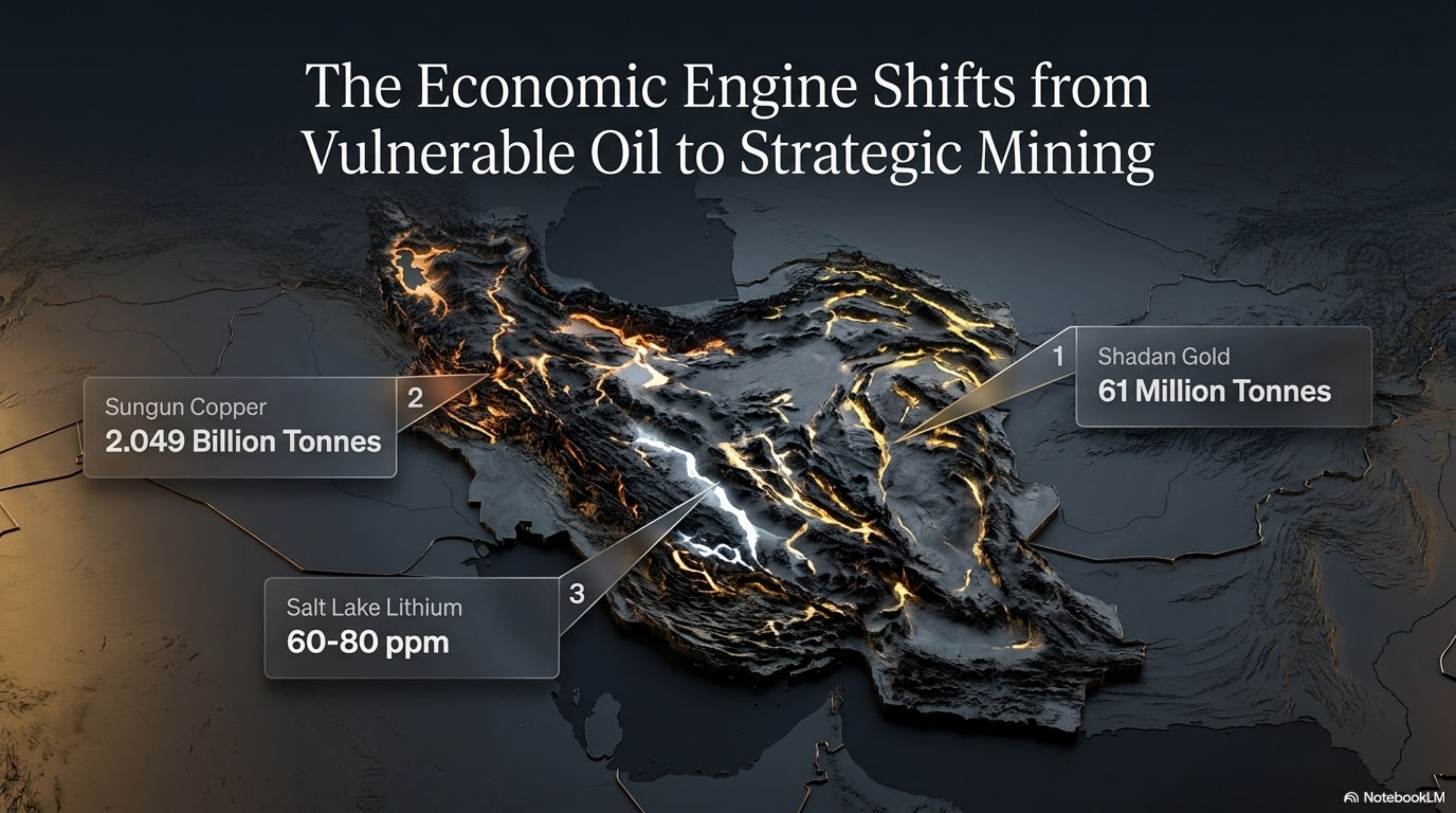
Paya (Government) | Agricultural monitoring

Zafar-2 (University) | Oil and gas monitoring

Kowsar-1.5 (Private) | Internet of Things (IoT) network



The Economic Engine Shifts from Vulnerable Oil to Strategic Mining



Sungun Copper
2.049 Billion Tonnes

2

Salt Lake Lithium
60-80 ppm

3

1

Shadan Gold
61 Million Tonnes

Inauguration of **722 projects** backed by **745 Trillion Rials** of investment

Domestic Processing Marks the End of Raw Material Export



Extraction



Processing
(Neyriz Steel / Rafsanjan Copper)



Final Product

Self-Sufficiency Highlights

- **Lead and Zinc in Mehdiabad:** The world's largest zinc reserves.
- **Chadormalu Solar Power Plant:** Achieving industrial power self-sufficiency.

Petrochemical Output Scales Beyond 100 Million Tonnes

Apadana
Methanol

Kimia
Polystyrene

Arghavan Gostar
Polypropylene

Goal: 100 Million Tonnes
(March 2026)



International Corridors Position Iran as a Vital Eurasian Artery



Fibre Optics and Secured Pipelines Form a Modern Domestic Nervous System

Fibre to the Home (FTTH)



Coverage: 10 Million Households

Mobile Internet: +57%

Fixed Internet: +31%



Nuclear Advancements Yield Sovereign Healthcare and Targeted Therapies



Precise Diagnostics
using Gallium-68

Production of 70 vital radiopharmaceuticals. ◀
ChimaSpat: Intraoperative surgical detection technology. ◀
Gardasil: Sovereign production of the HPV Vaccine. ◀



Lutetium-177 for
Targeted Cancer Therapy

02°

06°

04°

10°

17°

20°

73°

36°

30°

34°

Economic Diplomacy Diversifies Global Trade and **Bypasses Sanctions**



The background image shows a port scene at sunset. Two large container ships are docked at a pier, with their silhouettes clearly visible against the bright orange and yellow sky. Several large gantry cranes are positioned along the pier, their complex metal structures also silhouetted. The sun is low on the horizon, creating a strong lens flare and reflecting on the water's surface. The overall mood is industrial and serene.

Permanent Infrastructure Guarantees Regional Power and Resilience by 2026

Iran has turned challenges into opportunities, building permanent infrastructure—across nuclear, rail, and mining sectors—to guarantee the nation's future power.

Continuation of the path of self-reliance and the definitive stabilisation of regional power.



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