

OUR VISION

THE LAND OF THE FUTURE WHERE THE GREATEST MINDS AND BEST TALENT ARE EMPOWERED TO EMBODY PIONEERING IDEAS AND EXCEED BOUNDARIES IN A WORLD INSPIRED BY IMAGINATION

OUR PURPOSE

AN ACCELERATOR OF HUMAN PROGRESS

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- An economic engine for the region and the world
- A powerful approach to environmental conservation
- A living laboratory charting the course for a new future
- A home for an international community of dreamers and doers
- A place with exceptional liveability and breathtakingly diverse terrain

WHY DOES THE WORLD NEED NEOM?

TO GIVE THE WORLD A VIABLE OPPORTUNITY FOR A SUSTAINABLE FUTURE

A GLOBAL OPPORTUNITY TO



An opportunity to live as one human civilization, in harmony with nature and one another



REDEFINE BUSINESSES

An opportunity to build a new sustainable innovation based economy together



An opportunity to build and protect our future together

NEOM IS AN OPPORTUNITY TO EXPERIMENT LIKE NOWHERE ELSE

Differentiators				Reassurance/Cost of Entry		
Powered by the world's brightest minds	Greenfield project on a scale never seen before	Sectors assembling the world's latest practice	Rich in natural resources	Supportive business environment	World class quality of life; global-minded community	Cross-roads of the world
World class talent	Legacy free, Development from the ground up, Strong funding	The best equipped lab	100% renewable energy, favourable conditions	Legal framework, political support, world's first independent economic zone access to capital, ease of doing business	Talent magnet	KSA, Gulf, Europe, Africa, Asia

HOW WILL NEOM COME TO LIFE? THE WAY FORWARD

HOW IS NEOM COMING TO LIFE?

A Prime Location



Build from the Ground up

2



6

A Diversified Economy

7

4

1

Progressive Laws and Regulations Best Practice from around the World



In Harmony with Nature

An International Project with Saudi Support Powered by the Greatest Minds



POWERED BY THE GREATEST MINDS OUR WORKFORCE AT NEOM 1100+ Europe 24 Countries **NEOMians** ••••• Asia Pacific Male: 72% **Full Time** 98% 9 Countries Female: 28% Employee Average Age 84% **NEOM on-site** 35 Americas 6 Countries 648 Average Tenure Africa Middle East Days **3** Countries 8 Countries

NEOM'S JOURNEY



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2017 NEOM Vision approved NEOM Announced

2018 NEOM Strategy Phase-1 Approved

2019

NEOM Company Incorporated

NEOM Bay Airport Opening

THE LINE Concept Approved, Regional Planner Appointed

2020

HQ Move to NEOM

Sector Strategies Approved

NIC Commenced

THE SPINE Commenced

2021 to date...

THE LINE Commenced 30,000 communities First MMC Deal

Multiple partnerships



THE WORLD'S LARGEST RENEWABLE HYDROGEN PROJECT

NEOM is developing the world's first large-scale 100% renewable energy system providing abundant, low-cost energy to residents and industries: mostly from solar and wind farms.

Harnessing NEOM's abundant sun and wind to create green hydrogen and supply renewable energy to the global economy. The world's largest green hydrogen plant will:

- Promote the circular economy
- Reduce CO₂ emissions
- Produce 650 tons of green hydrogen daily
- Improve the health of our people and planet
- Create a dynamic new industry in Saudi Arabia

AIR PRODUCTS, ACWA POWER AND NEOM AGREEMENT

In 2020, Air Products, ACWA Power And NEOM Signed an Agreement For \$5 Billion Production Facility In NEOM Powered By Renewable Energy For Production And Export Of Green Hydrogen To Global Markets

- \$5 billion: The estimated cost of the world's largest green-hydrogen-based ammonia production facility powered by renewable energy, a cornerstone of NEOM's strategy to become a major player in the global hydrogen market
- Three partners NEOM, Air Products and ACWA Power. It is NEOM's first joint venture with leading international partners in the renewable energy field
- 3 million tons: The amount of CO2 emissions that will be saved annually by this clean source of energy, eliminating smog-forming emissions and other pollutants from the equivalent of more than 700,000 cars
- Four gigawatts of renewable power from solar, wind and storage
- 650 tons of hydrogen per day will be produced by electrolysis using thyssenkrupp technology
- 1.2 million: The number of tons per year of green ammonia that will be produced using Haldor Topsoe technology
- 2025: The year the project is scheduled to be on stream

NEOM'S FIRST MAJOR MILESTONE

A REVOLUTION IN URBAN LIVING

THE LINE WILL HAVE A POSITIVE IMPACT ON LIFESTYLES, THE ECONOMY AND ENVIRONMENT



Free of cars and streets, residents will have nature and all daily needs within a five-minute walk



To create 380,000 jobs of the future and contribute SAR 180bn (\$48bn) to GDP by 2030



170km linear development of hyper-connected AI-enabled communities powered by 100% clean energy

WHAT IS THE LINE?

COMMUNITIES WILL BE FORMED ALONG THE LINE

100% renewable energy system

170km long city of one million residents

20mins

will be the longest journey time end to end 95% of nature in NEOM land is protected



DISCOVER HOW WE'RE BUILDING THE NEW FUTURE AT NEOM.COM



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