

FILM 3 - INDIA: THE LAND OF INVESTMENT OPPORTUNITIES, PART 1

NARRATION	SUPERS
OPENING The next thirty years will be defined by six technologies: semiconductors, artificial intelligence, clean hydrogen, electric mobility, defence capability and advanced manufacturing. These are not future possibilities. They are present urgencies. India chose not to wait. It chose to build them, at home, for the world.	SIX TECHNOLOGIES BUILDING AT HOME FOR THE WORLD
INDIA SEMICONDUCTORS MISSION 2.0 The world cannot keep all its chips in one basket. Supply chains that depend on a single geography are vulnerable. India is building a trusted semiconductor ecosystem. The chip design talent is here. The fabrication investments are here. The full stack is taking shape under the India Semiconductor Mission.	12 APPROVED SEMICONDUCTOR PROJECTS ACROSS 6 STATES BUILDING THE FULL SEMICONDUCTOR VALUE CHAIN
INDIA AI MISSION India is not consuming the future of artificial intelligence. It is shaping it. From the policy that governs it to the models that power it, India is building AI capability for its people and for the Global South.	38,000+ GPUs FOR STARTUPS AND ACADEMIA INDIAN FOUNDATION MODELS IN DEVELOPMENT AI CAPABILITY FOR THE GLOBAL SOUTH

INDIA MOBILITY MISSION For a century, the combustion engine set the terms of mobility and import dependence. India is rewriting those terms. From two wheelers to fleets, from cell manufacturing to charging infrastructure, the electric vehicle economy is being built at scale and at speed.	2 MILLION ELECTRIC VEHICLES SOLD IN 2024 50 GWh BATTERY CELL CAPACITY TARGET A COMPLETE ELECTRIC MOBILITY ECOSYSTEM
NATIONAL GREEN HYDROGEN MISSION The clean fuel that will run the world's hardest to abate industries is not a distant ambition. Under the National Green Hydrogen Mission, India is building the ecosystem the next industrial era will run on.	5 MILLION TONNES OF GREEN HYDROGEN BY 2030 125 GW OF RENEWABLE CAPACITY EXPECTED GREEN HYDROGEN FOR INDUSTRY AND EXPORT
SURAKSHIT BHARAT National sovereignty cannot depend on another nation's willingness to sell. India builds what it needs to defend itself, and increasingly, what the world needs to defend itself too. From fighter aircraft to aircraft carriers, India is moving from importer to exporter.	DEFENCE EXPORTS: 50 FOLD+ GROWTH SINCE 2014 DEFENCE EXPORTS TO 80+ COUNTRIES INDIA'S FIRST INDIGENOUS AIRCRAFT CARRIER
THE MANUFACTURING BACKBONE Every one of these technologies rests on one foundation: a workforce trained for the industries of tomorrow, and the capacity to design, build and scale at home. Supercomputing. Quantum science. Nationwide connectivity. This is the backbone that makes a self reliant India possible.	5G COVERAGE ACROSS 99.6% OF DISTRICTS 47 PETAFLIPS OF NATIONAL SUPERCOMPUTING CAPACITY PRODUCTION LINKED INCENTIVES ACROSS 14 SECTORS

CLOSING

Six technologies. One national resolve.

They are being designed and built in India,
ready to serve the world.

The opportunity is here.

The future is being built now.

Come, invest in India. Build for the world

ONE NATIONAL RESOLVE

DESIGNED IN INDIA.

BUILT IN INDIA.

FOR THE WORLD.

THE OPPORTUNITY IS HERE.

INVEST IN INDIA.

BUILD FOR THE WORLD.