The Arc: Nissan Business Plan

NISSAN MOTOR CORPORATION

DRIVING VALUE FOR NOW AND BEYOND



A bridge toward our ambition

The Arc
DRIVE VALUE
FY24-26

Nissan NEXT TRANSFORM Nissan Ambition 2030 REALIZE VISION



RATIONALIZE. PRIORITIZE & FOCUS. INVEST IN FUTURE

Value over volume









launched ahead of models target timeline





Alliance re-shaped to value-led collaboration

EMPOWERING JOURNEYS & SOCIETY

A vision to empower mobility and beyond





27 new electrified models, including 19 new EV's





2T yen investment in electrification



THE WORLD

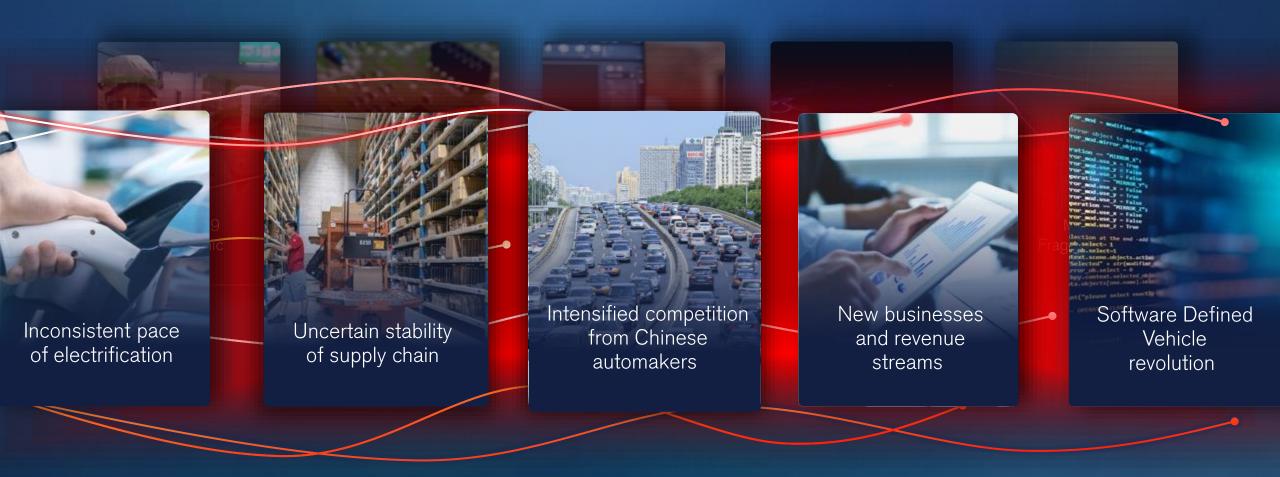
In a state of constant disruption





THE AUTO INDUSTRY

Compounded by new challenges





Steady progress of operating profits



NISSAN'S IMPERATIVES

Resolve legacy issues to take Nissan into the future

MAKE

More profitable and accessible EVs with a balanced ICE-EV portfolio

Manufacturing and build resilient supply chain to prepare for EV transition

TRANSFORM

ENSURE

Value-led volume growth with tailored regional strategy for evolving customer needs

FORGE

Supplementary partnerships to fill strategic gaps

CAPTURE

New revenue opportunities throughout the entire vehicle lifecycle

MAINTAIN

Financial discipline to deliver shareholder return





MID-LONG TERM

Steady growth, innovation and bases for our future

Financial

discipline

MID-TERM

Ensure volume growth through tailored regional strategy and prepare for EV transition

> Volume growth in major markets

Balanced portfolio





MID-LONG TERM

Enable EV transition and realize long-term profitable growth

Smart partnerships

EV competitiveness

Differentiated innovations

New revenue streams











MID-LONG TERM

Steady growth, innovation and bases for our future

MID-TERM

Ensure volume growth through tailored regional strategy and prepare for EV transition

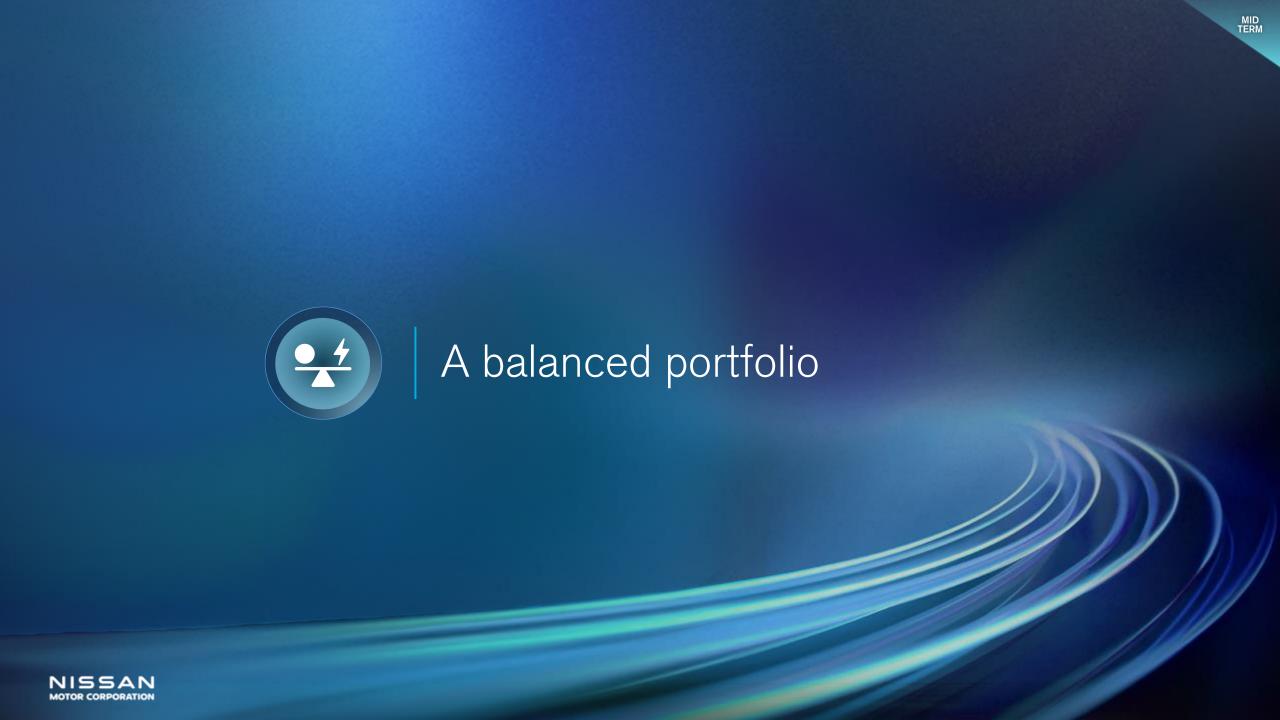
Volume growth in major markets

Balanced portfolio

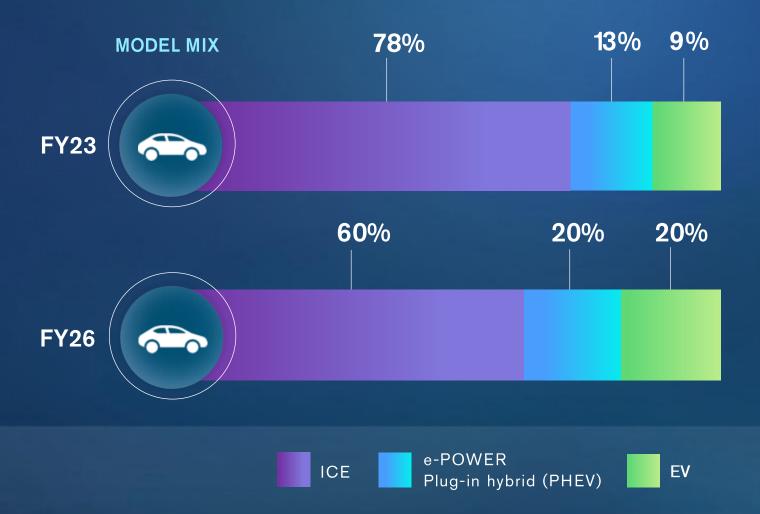
Financial discipline







Meet diversified needs of customers



16 new electrified models

14 new ICE models





ICE: Renew and reinforce for volume and profitability

FY24 4 MODELS

INFINITI

All-new QX80

NISSAN

- All-new Murano
- All-new Patrol/Armada
- All-new Kicks

FY25 6 MODELS

1 brand-new

5 all-new

FY26 5 MODELS

4 brand-new

all-new

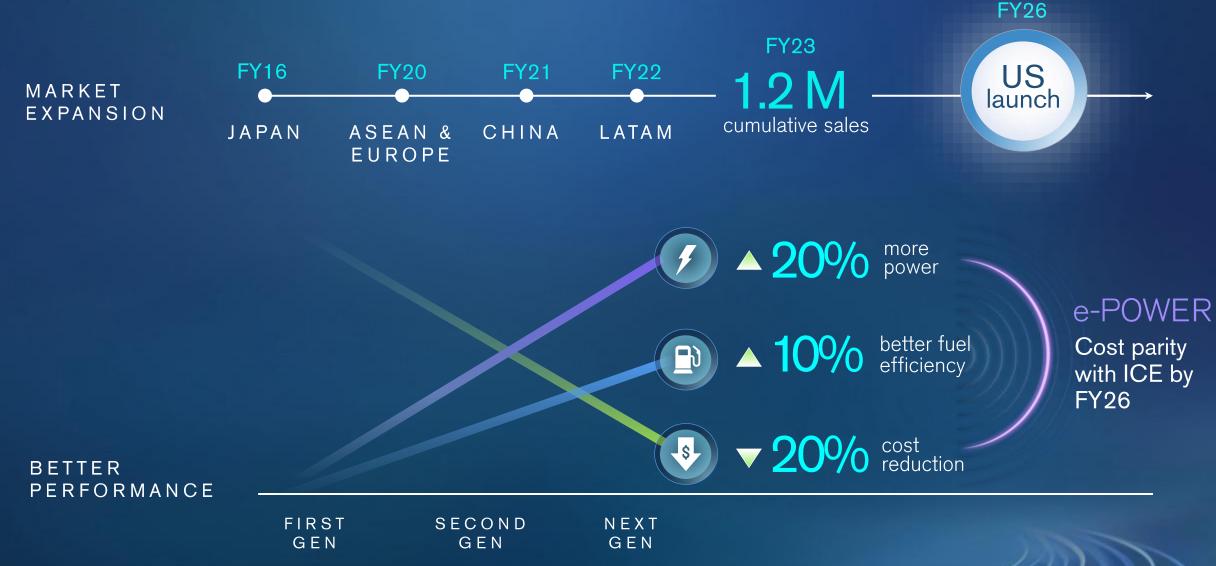
60%

Renewed and reinforced ICE passenger car line-up

BY FY26

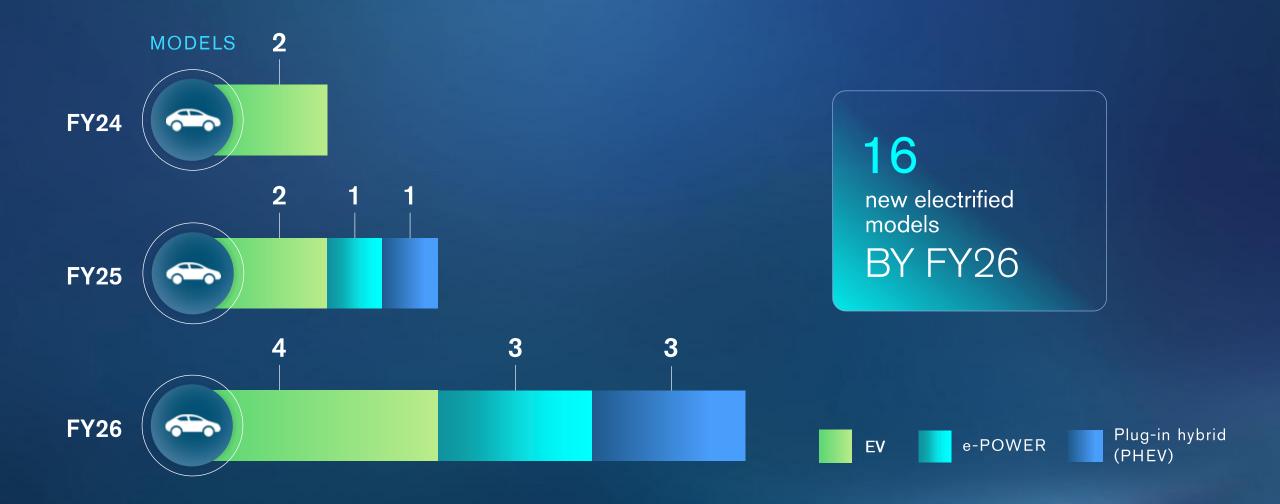


e-POWER: Market expansion and better performance





Electrification: Expand models with diversified powertrains





Diversity with the Alliance and China joint venture







Volume growth in major markets



Refreshed models and enhanced electrification







200M USD

investment in integrated customer experience in US

Capture

new business and revenue opportunities



SALES INCREASE

+330K



Refreshed models and enhanced electrification





PRODUCT OFFERING

refresh of Nissan branded model line-up

new energy vehicles (NEV) including 4 Nissan-branded models



\$ SALES INCREASE

units to achieve 1-million-unit sales in 2026

100K unit level aimed for exports from 2025



BUSINESS EFFICIENCY ENHANCEMENT

Capacity optimization

Ongoing production capacity optimization with partners





Refreshed models and enhanced electrification

JAPAN/ASEAN



PRODUCT OFFERING

NEW BUSINESS OPPORTUNITIES

\$ SALES INCREASE

80%

refresh passenger model line-up

all-new models

70%

of passenger model line-up to be electrified Full-scale

JAPAN

launch of energy management, utility services, recycling and reuse of batteries

Expand

mobility services using Nissan's autonomous driving tech

Enrich

connected services

+90K

to achieve 600,000-unit sales in FY26

ASEAN



PRODUCT OFFERING

Enhance

model line-up with EV and e-POWER



Refreshed models and enhanced electrification





CUSTOMER ENGAGEME
Ramp up New revenu opportunitie
M&S transformation

AFRICA

all-new SUVs

Expand

A-segment

ICE vehicle

INDIA

3

all-new models

100K

unit level aimed

for exports





+300K units in FY26

Decisive actions & global portfolio to drive volume



30

New models



1 Munits

Sales volume increase



6%+

Operating profit



Decisive actions & global portfolio to drive volume





MID-LONG TERM

Steady growth, innovation and bases for our future

Enable EV transition and realize long-term profitable growth







EV competitiveness



Differentiated innovations



MID-LONG TERM

New revenue streams





Smart partnerships



Supplement strategic gaps

PRODUCT PORTFOLIO

ACROSS MARKETS AND DOMAINS

TECHNOLOGY

EUROPE

Maximize Ampere collaboration

CHINA

Optimize China assets

SOFTWARE SERVICES

LATAM, ASEAN & INDIA

Leverage the Alliance

JAPAN & US

Explore new partnerships



Reload with the Alliance





Collaborative, high-value-creation projects

NORTH AMERICA WITH MITSUBISHI MOTORS

- Next gen 1-ton pickup produced in MEX
- Mitsubishi to utilize Nissan EV assets
- PHEV

EUROPE WITH RENAULT

- Future Compact EV
- 1st software-defined vehicle

INDIA WITH RENAULT

- A-segment EV, CMF-A/B products
- Alliance plant and engineering center

JAPAN

WITH MITSUBISHI MOTORS

 Further collaboration on ICE/EV mini-vehicles

GLOBAL

WITH MITSUBISHI MOTORS

- Next gen 1-ton pickup includingEV or PHEV
- Common battery strategy

LATAM WITH RENAULT

- A-segment EV
- Half-ton pickup by Renault and one-ton pickup by Nissan

ASEAN & OCEANIA WITH MITSUBISHI MOTORS

- Future models
- 1-ton pickup for Oceania



Feasibility study









Secure battery production capacity by FY30

25_{GWh} EUROPE

40_{GWh} CHINA

#135 GWh

us 60_{GWh}

JAPAN 10 GWh

WITH PARTNERS INCLUDING

AESC | CATL | VEJ | SUNWODA

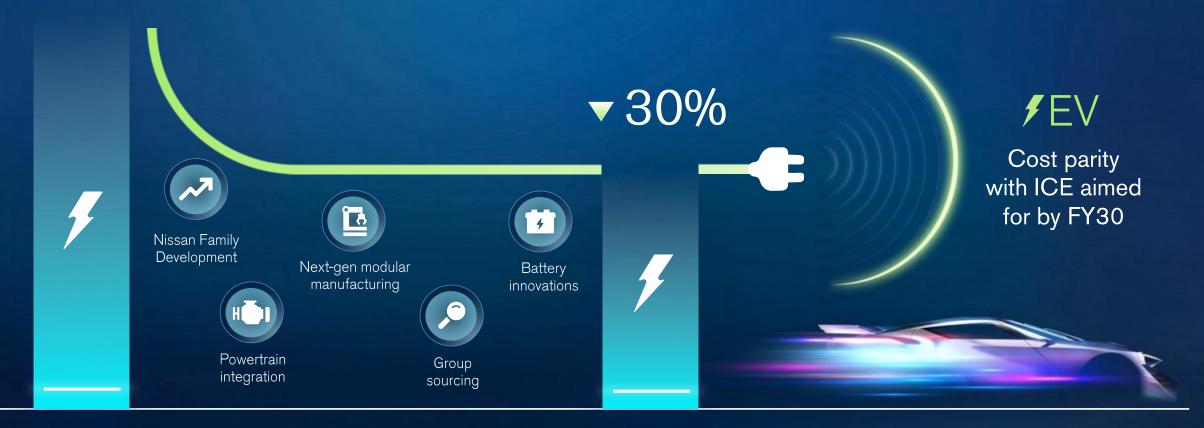




EV COMPETITIVENESS

A methodical approach to making EVs affordable and profitable

VEHICLE COST REDUCTION ROAD MAP



ARIYA

NEXT-GEN EV





MODULARIZE FOR COST EFFICIENCIES

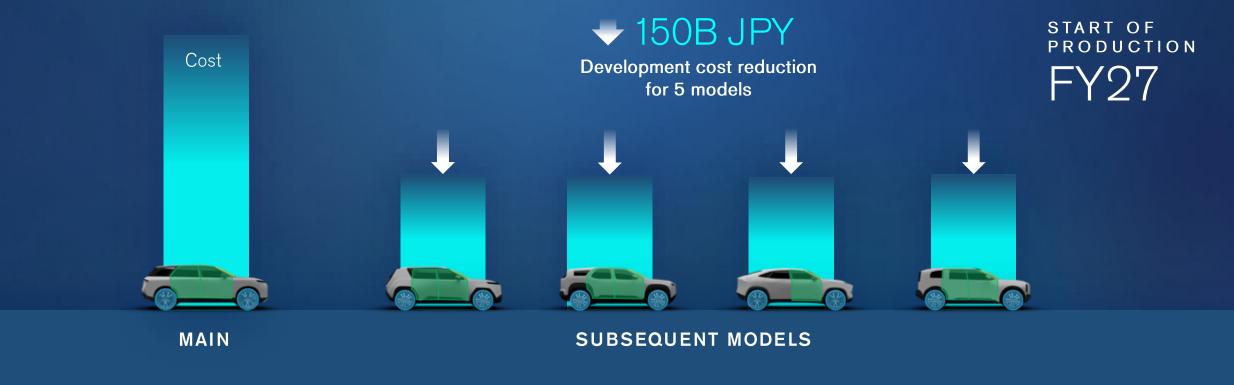
Nissan Family Development





MODULARIZE FOR COST EFFICIENCIES

Significant cost savings on subsequent models







-70% variation of trim parts

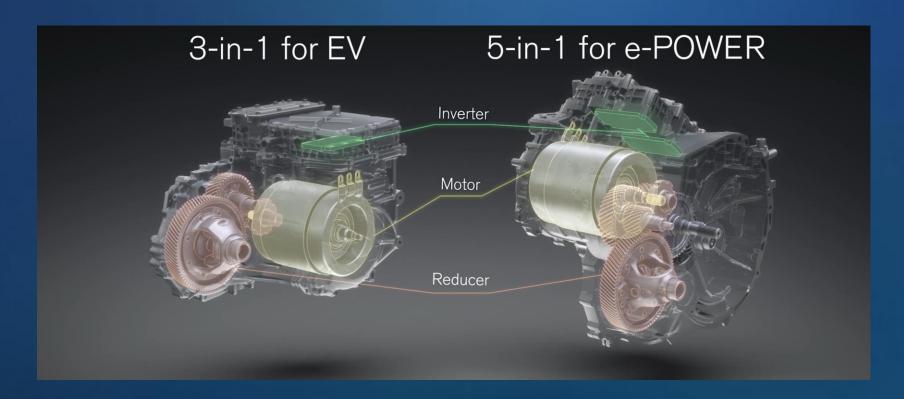


4 months shorten lead time



MODULARIZE FOR COST EFFICIENCIES

Powertrain integration: X-in-1





-30% reduced cost and size



3-in-1
to be launched in C-crossover EV





NEXT-GEN MANUFACTURING

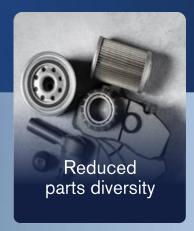
Rethinking our approach

Nissan Production Way







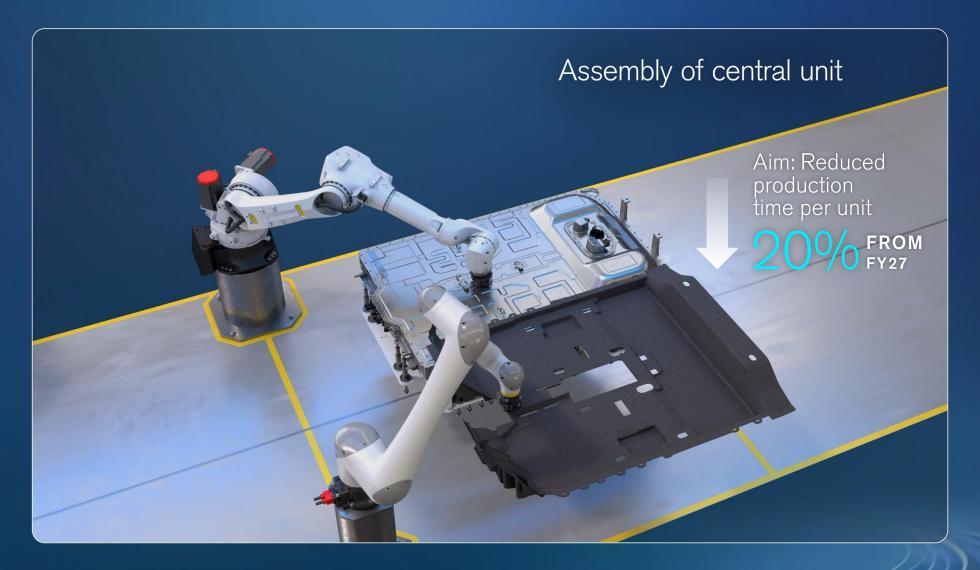






MODULARIZING FOR COST EFFICIENCIES

Next-gen modular manufacturing





RESILIENT SUPPLY CHAIN

Build trust with suppliers

END-TO-END SUPPLIER INTEGRATION

Transactional and negotiation-based approach



KNOWLEDGE CREATION

Share Optimize knowledge processes

Be Group Share innovative sourcing infrastructure partners and costs

STRATEGIC INTEGRATION



Agile



Resilient



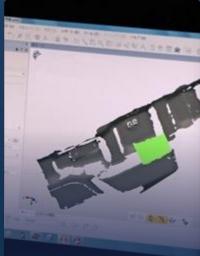
Cost optimized



RESILIENT SUPPLY CHAIN

Group sourcing driving efficiencies





Parts development







Optimize investment



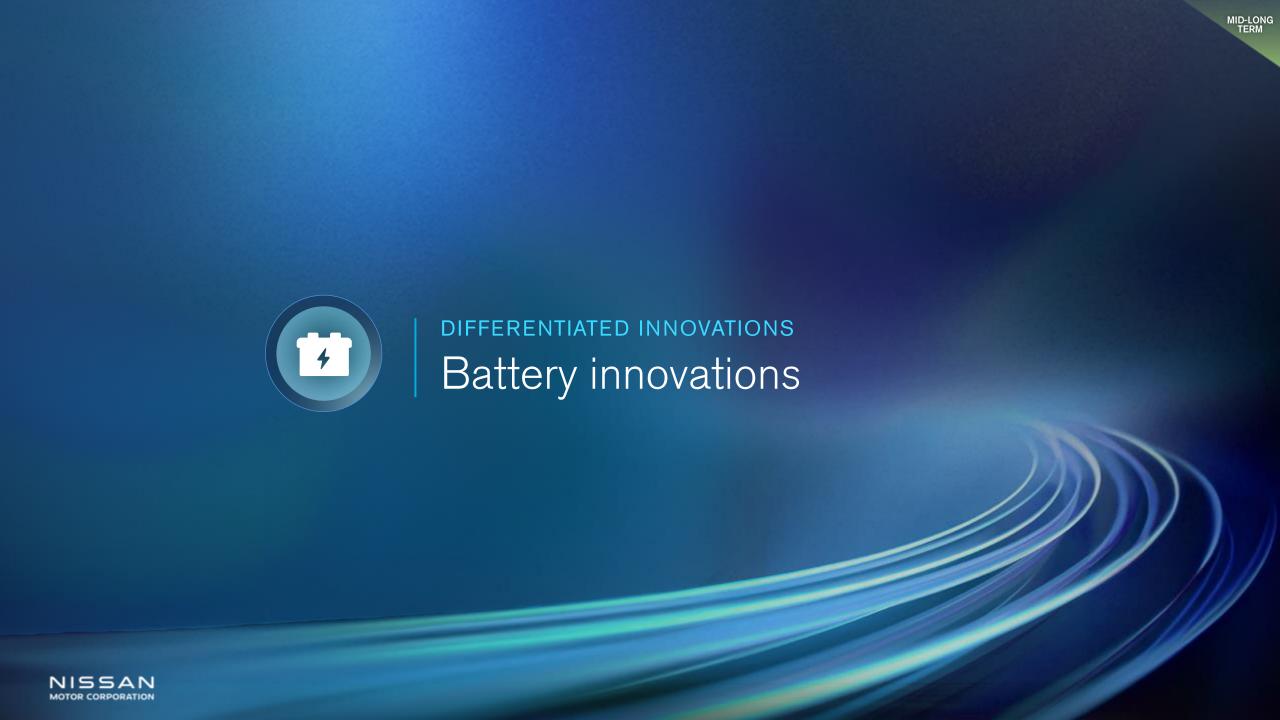
Achieve competitive cost



Shorten time to market

END-TO-END SUPPLIER INTEGRATION





BATTERY INNOVATIONS

Toward the ultimate NCM* lithium-ion battery

TIME





IN COMPARISON TO NISSAN ARIYA

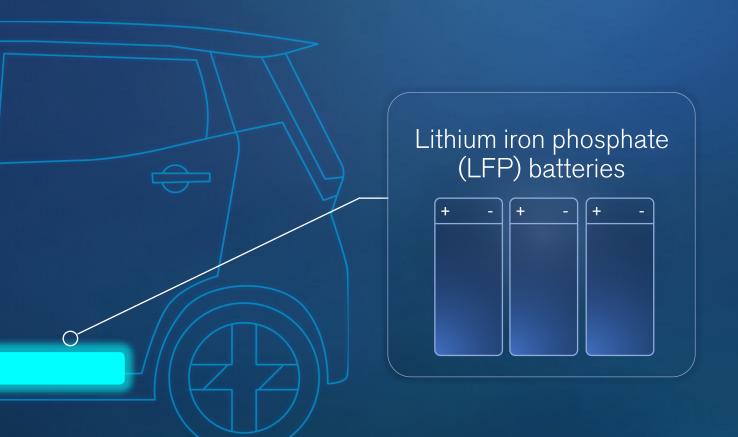




ENERGY DENSITY

BATTERY INNOVATIONS

Provide more affordable and accessible EVs



30% vs Sakura*

Significant cost reduction

FY28

Aim to develop and manufacture in Japan; first launch to be a minivehicle

BATTERY INNOVATIONS

Ramp up ASSB development























VEHICLE INTELLIGENCE TECHNOLOGY

Full set of offerings today and for the future





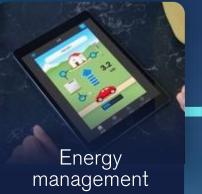
NISSAN TECHNOLOGY ENABLERS













VEHICLE INTELLIGENCE TECHNOLOGY

Evolution of driver assistance technology











For confident and fatigue-free drive

- Camera and Radar sensing
- In-house control software



Next gen ProPILOT

Expanded to door-to-door driving

- Ground truth perception with LiDAR
- Cloud-based Al



Future ProPILOT

Towards goal of zero fatalities

 Fusion of active safety and generative AI technologies



VEHICLE INTELLIGENCE TECHNOLOGIES

Next generation ProPILOT





Next-gen ProPILOT

FROM On-highway

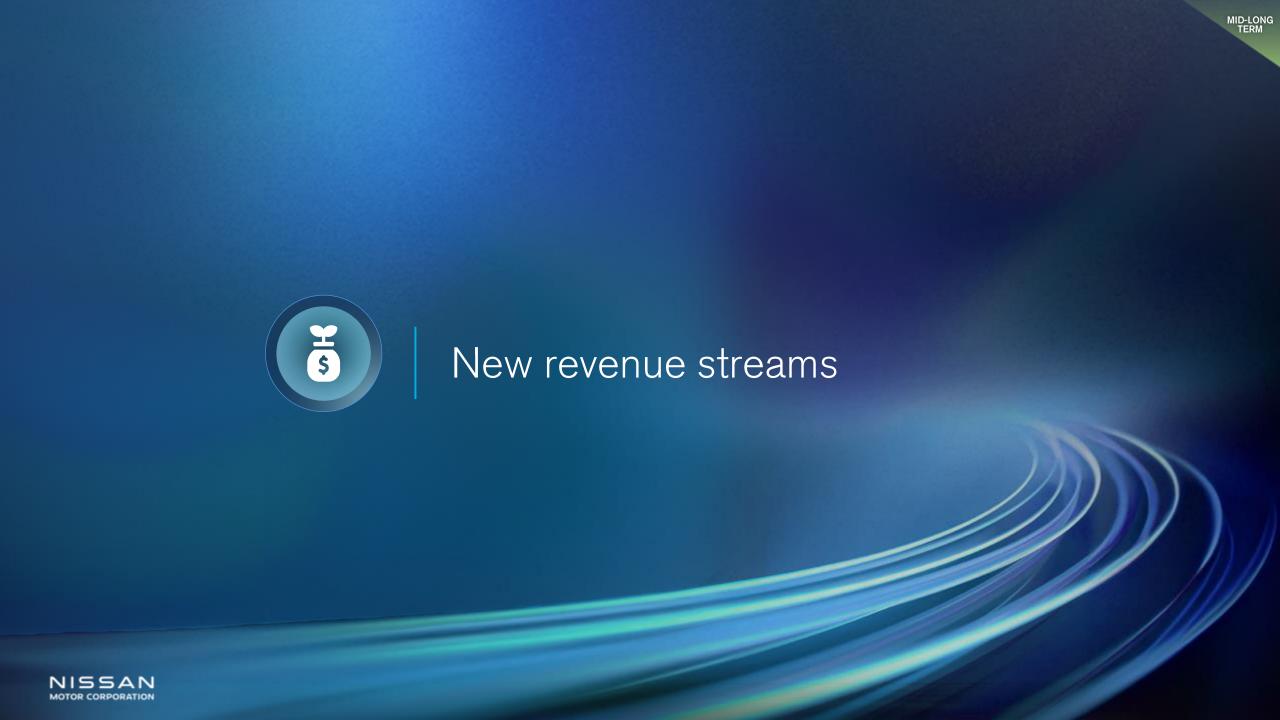
TO

Off-highway, private grounds and parking



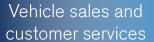




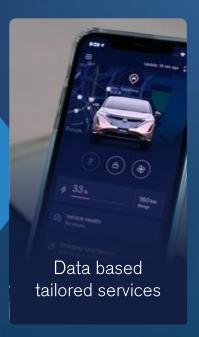


NEW REVENUE STREAMS

Capture prospective opportunities













Potential revenue by FY30

2.5T

EXPAND TOWARD FUTURE







NEW REVENUE STREAMS

From EV Ecosystem

COMMERCIAL



Vehicle-to-Business

ESS FOT
Public charging services

FY25

SCALE UP TO ACHIEVE NEW REVENUE

Intelligent route planning with renewable energy network

Seamless plug-andcharge service

Large Nissan ESS for commercial facilities

FY27 EXPANSION

Japan

US

Europe



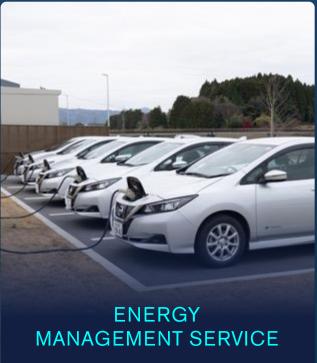
NEW REVENUE STREAMS

From mobility services

FY24

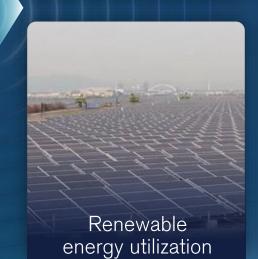
New business initiative with Mitsubishi Corporation in Japan





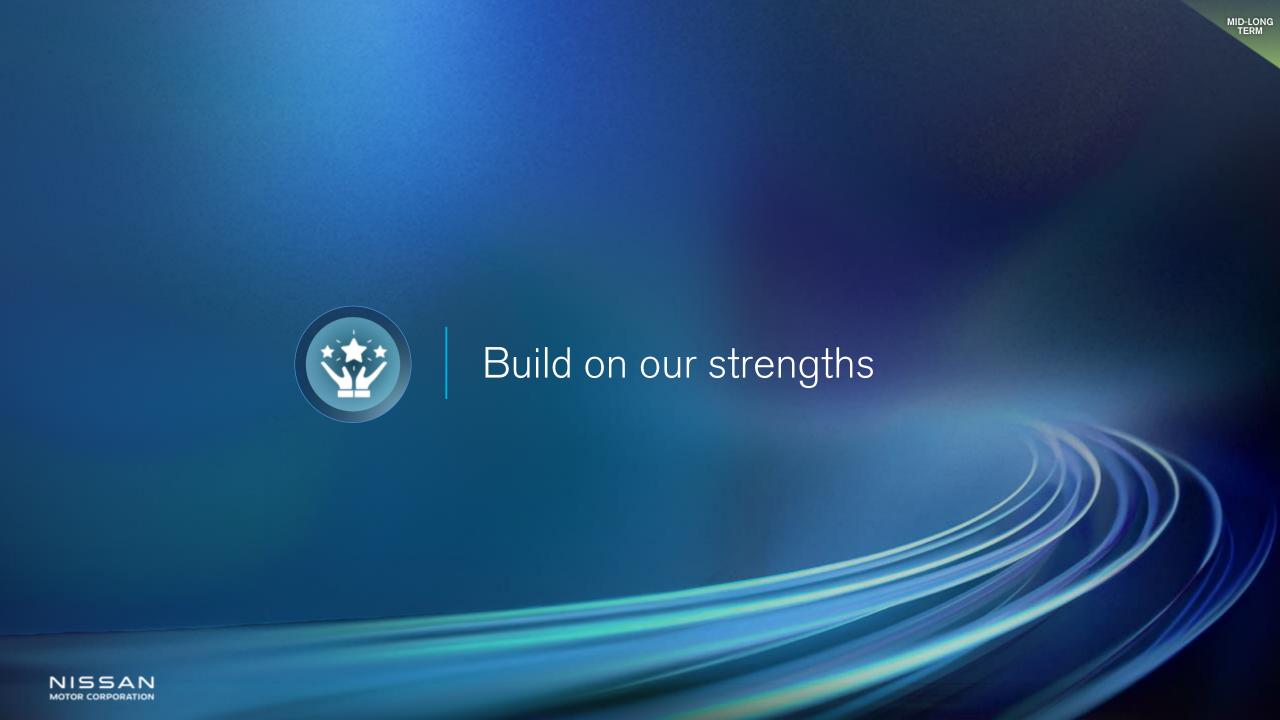












A 90-year heritage

DARE TO DO WHAT OTHERS DON'T

Decades of in-house battery development expertise

Global EV presence with over 1M EV sales



Visionary 4R initiative



Strong production system and highly skilled workers

Diversified market experience

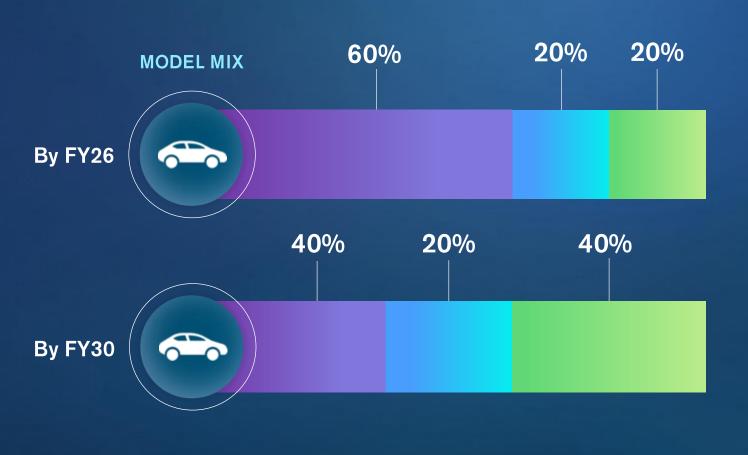
Suite of world-first vehicle intelligence technologies



ELECTRIFIED FUTURE

More EVs, more segments

ICE



e-POWER

Plug-in hybrid (PHEV)

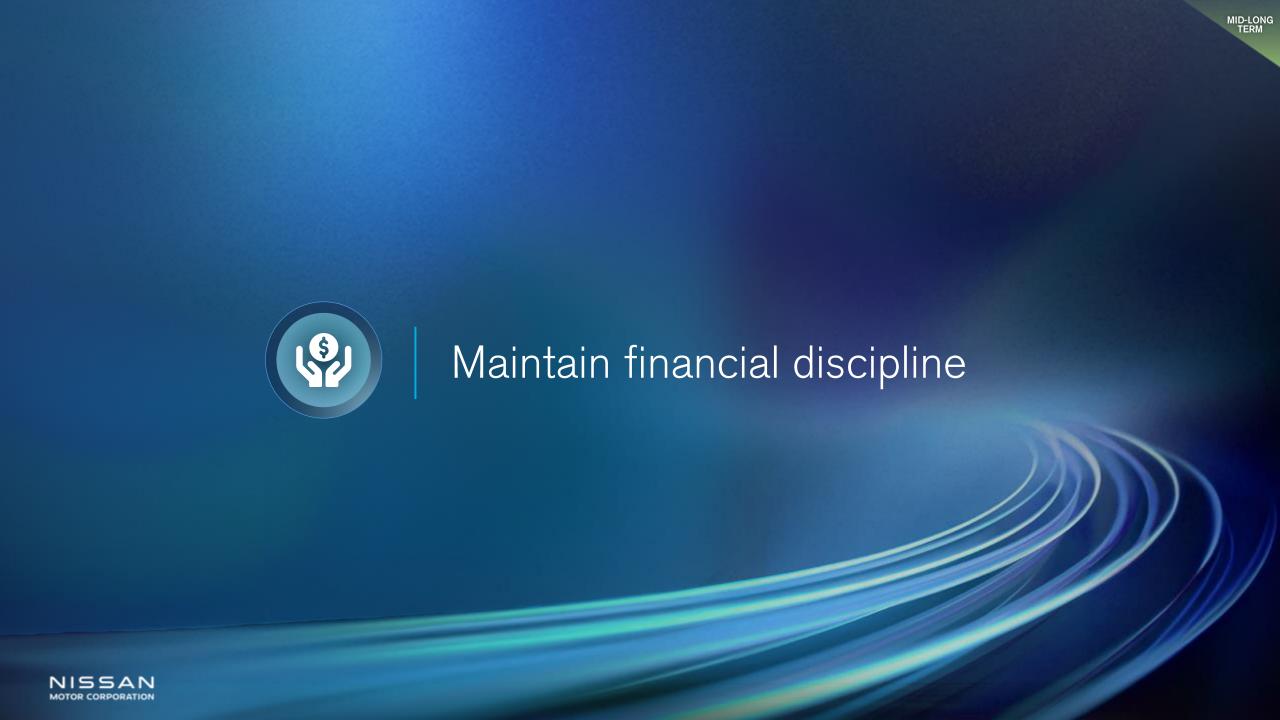
FY24-30

34 new electrified models

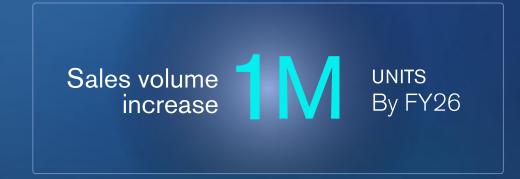
to cover all segments







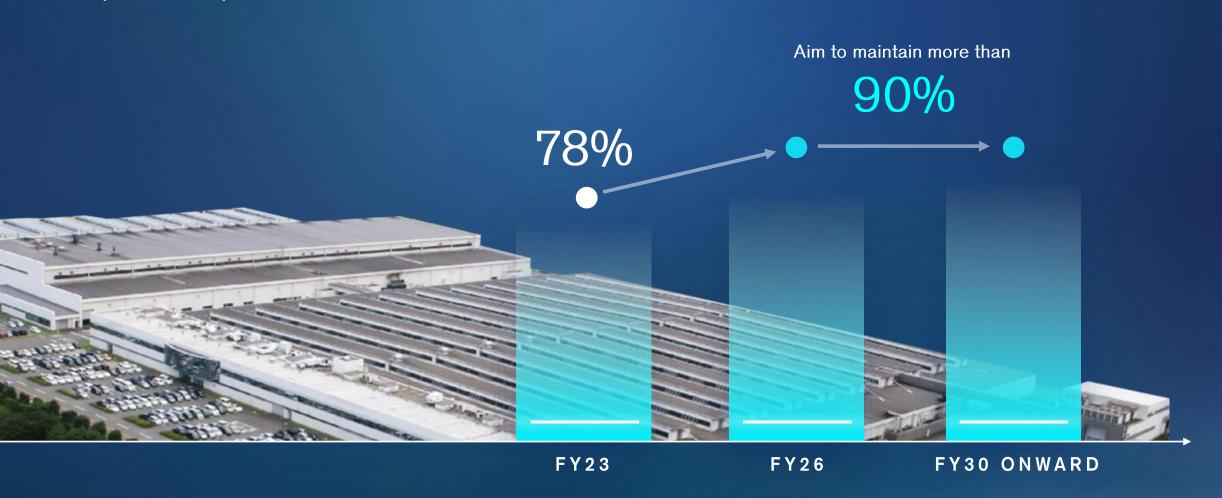
Steady growth toward Nissan Ambition 2030







Optimize plant utilization ratio

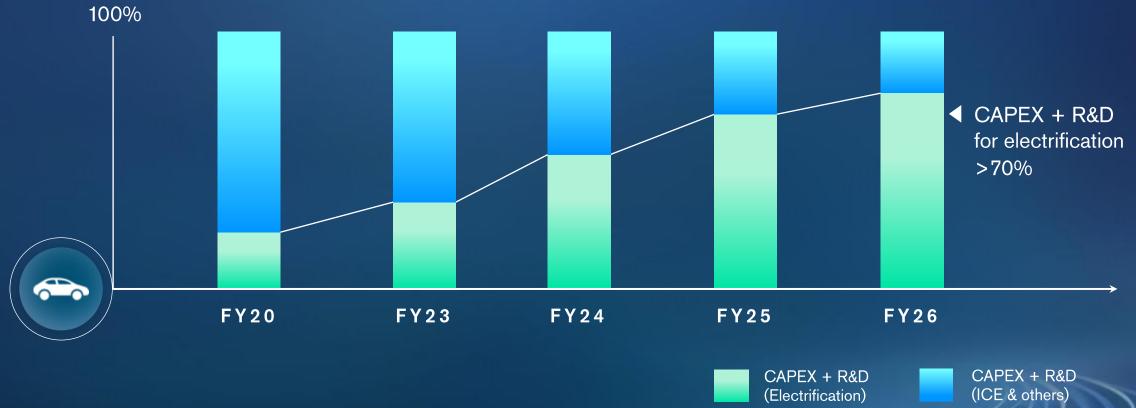




CAPEX and R&D investment

CAPEX + R&D ratio vs net revenue FY24-26

7-8% + Battery capacity investment >400B





Deliver resilient, profitable performance to create value

FREE CASH FLOW

Positive

Before M&A FY24-26

NET CASH TARGET

1T JPY level

FY24-26

TOTAL SHAREHOLDER RETURN RATIO

> 30%

DIVIDEND & SHARE BUYBACK

SMART PARTNERSHIPS

M&A for value creation

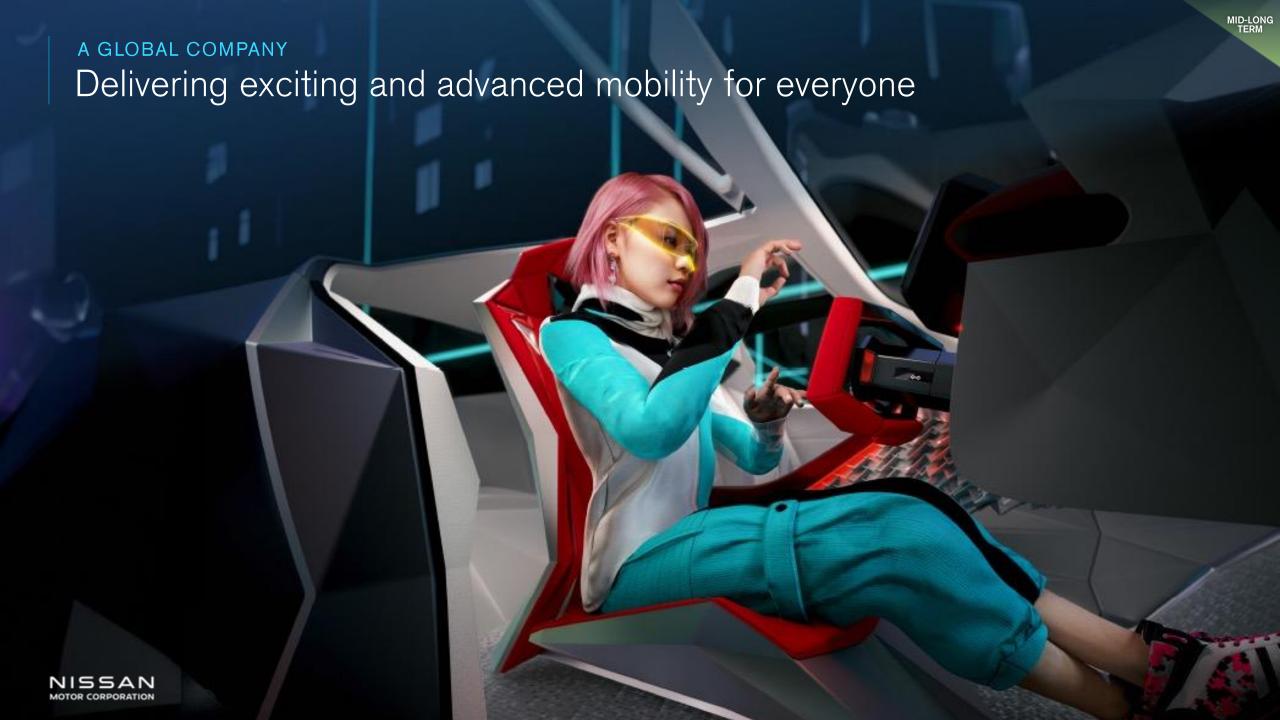


IN SUMMARY

Steady growth, innovation and bases for our future

Smart Financial EV partnerships discipline competitiveness Volume growth in Differentiated major markets innovations New revenue Balanced portfolio streams 1 X S 6%+ -30% FY28 Product 1 M units portfolio ASSB launch BY FY26 BY FY26 Vehicle cost 2.5T_{JPY} BY FY26 6 new electrified models Operating Software reduction FY27 Sales volume profit services Next generation Potential increase 14 new ICE models **ProPILOT** revenue in **FY30**

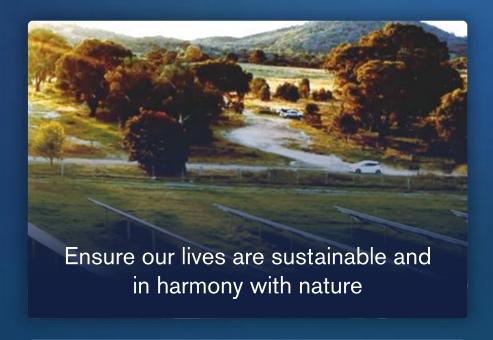






SUSTAINABILITY AT THE CORE

A cleaner, safer and more inclusive world



NISSAN GREEN PROGRAM



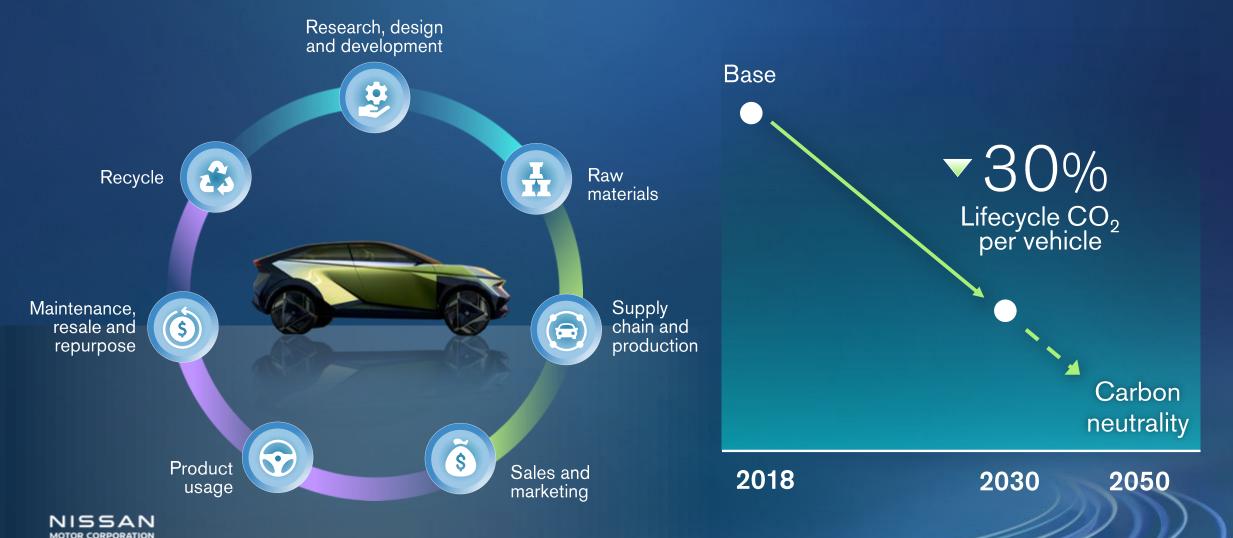
NISSAN SOCIAL PROGRAM



SUSTAINABILITY AT THE CORE

Toward carbon neutrality

ADOPT CIRCULAR ECONOMY TO EFFICIENTLY MITIGATE CO2



OUR NISSAN

Agile, efficient and inclusive



NISSAN WAY



OUR PROMISE



LEADERSHIP WAY



PURPOSE DRIVEN

Engage customers for a lifetime

PURCHASE





EMPOWERING PEOPLE

The new leadership team



Makoto Uchida
Chief Executive
Officer

Asako Hoshino
Chief Brand & Customer
Officer, Chairperson of MC
Japan-ASEAN

Guillaume Cartier
Chairperson of MC
AMIEO

Jérémie Papin Chairperson of MC Americas

Shohei Yamazaki Chairperson of MC China

Ivan Espinosa
Chief Planning
Officer



Kunio Nakaguro
Chief Technology
Officer



Hideyuki Sakamoto
Chief Monozukuri
Officer



Mitsuro Antoku Chief Quality Officer



Stephen Ma
Chief Financial
Officer



Hideaki Watanabe
Chief Strategy & Corporate
Affairs Officer



Toru Ihara Chief HR Officer





