

# PRESENTING TO YOU TODAY







	Maarten Blacquière	Mariëlle Vogt	Maarten Michalides
Position	CFO	Director of Finance	Manager Treasury
In office since	2012	2017	2019
Previous experience	GasTerra, ExxonMobil	Delft University, KPN	Veon, Corio, Heineken, ASML



## KEY INVESTMENT HIGHLIGHTS

# **Corporate Profile**

- 100% publicly-owned utility with >90% of revenues from core regulated business
- Dutch operating service area with highly reliable grids
- Focus on excellent grid management and accelerating the energy transition
- Transparent and stable Dutch regulatory framework enables cost recovery and return on capital

# CSR strategy

- Sustainable Development Goals are at the heart of Enexis' impact-based CSR strategy
- Enexis has a net carbon neutral footprint
- Industry leading Sustainalytics ESG Risk rating

#### Green Finance Framework

- Alignment with Green Bond Principles
- Use of proceeds to accelerate energy transition
- Prudent asset evaluation & management of proceeds and transparent reporting
- Positive Second Party Opinion by ISS-ESG

# Strong Financials

- Consistent solid financial performance
- Increasing investments due to sustainability projects
- Increasing investments leading to an increasing Regulatory Asset Base

# Prudent Financial Policy

- Prudent financial policy and restrictive dividend policy
- Financial ratios comfortably meet required hurdles
- Balanced debt maturity profile and adequate liquidity back-up
- Continued commitment from shareholders
- Strong credit ratings (Aa3/A+ by Moody's/S&P) with stable outlook

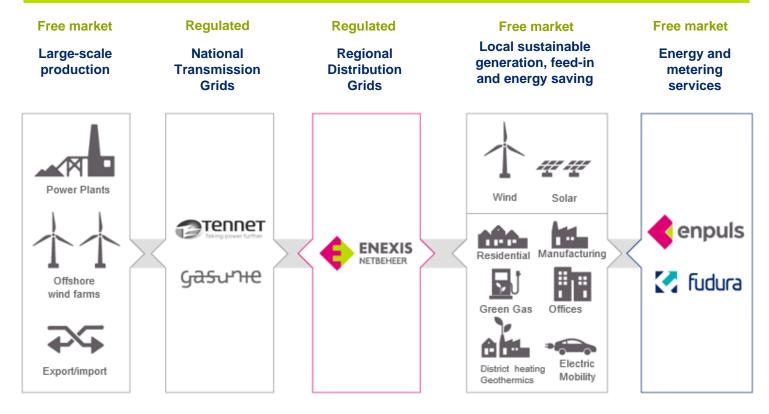




# ENEXIS - A LEADING PUBLICLY OWNED DSO IN THE NETHERLANDS 90% OF REVENUES DERIVE FROM CORE REGULATED BUSINESS

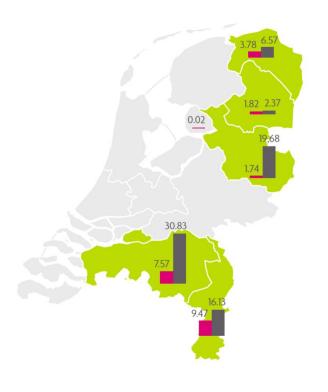
Key financials	s (in € millions)	Other Key figur	res 2019
Balance sheet total	8,258	Employees	4,488
Net turnover	1,491	Connections (E+G)	5.2 million
Profit after tax	210	% regulated turnover	91%

#### Linking pin within the energy chain



#### **Service area**

Shares owned by 5 provinces (75.6%) and 88 municipalities (24.4%)





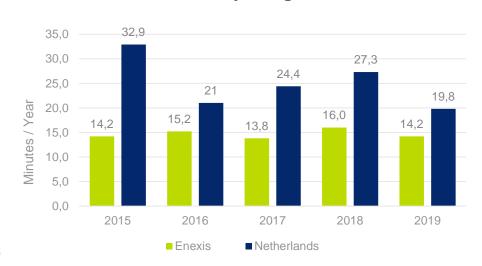
## DUTCH OPERATING SERVICE AREA WITH HIGHLY RELIABLE GRIDS

A leading Dutch Distribution System Operator (DSO)

COMPANY (YEAR)	REVENUES (€)	EBIT (€)	CONNECTIONS (E+G)	EMPLOYEES (#)
Alliander (2019)	1,930 mln	379 mln	5.8 mln	5,703
Enexis (2019)	1,491 mln	353 mln	5.2 mln	4,488
Stedin (2019)	1,234 mln	172 mln	4.4 mln	4,346

- Legal monopoly position on electricity and gas grid
- Multi-year E grid outage time among the lowest in Europe (2019: 14.2 minutes)

#### **Electricity Outage Time**



#### SERVICE AREA PER 1/1/2020



#### Electricity grid

141,000 km 2,849,000 connections 33,759 GWh

#### Gas grid

46,400 km 2,328,000 connections 5,935 Mm³



# FOCUSING ON EXCELLENT GRID MANAGEMENT AND ACCELERATING THE ENERGY TRANSITION



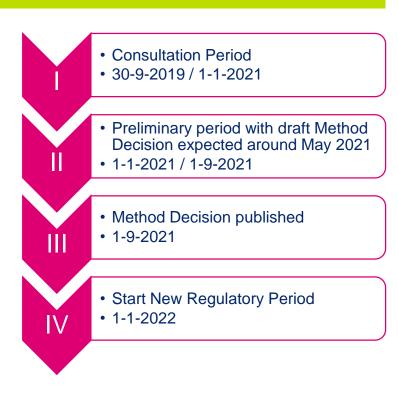


# OPERATING IN A STABLE AND TRANSPARENT REGULATORY ENVIRONMENT

- Established regulatory framework allows us
  - to earn a return on Regulated Asset Base
  - to recover efficient costs

#### Preparations and dialogue for the new regulatory period

- With the energy transition gaining speed we face increasing grid investments year on year
- Gradual further declining WACC in a low interest environment
- Utilities in constructive dialogue with ACM (Dutch regulator) regarding treatment of pre-financing of increasing investments





# COVID-19 PRECAUTIONARY MEASURES ARE IN PLACE IN ORDER TO MITIGATE IMPACT

Priorities are

health of our employees

safety of residents and our colleagues

continuity of the supply of electricity and gas

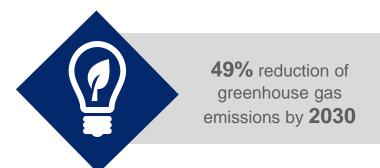
- Priority is given to work that is essential to the grid while limiting physical interactions
- Investments continue as normal, where some projects are delayed others are brought forward
- Impact on financials H1 2020
  - Impact of the total revenues will be marginal as our revenues are mainly regulated and capacity based
  - Due to some inefficiencies and a lower productivity caused by more illness we expect a marginal OPEX impact

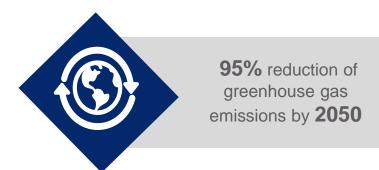


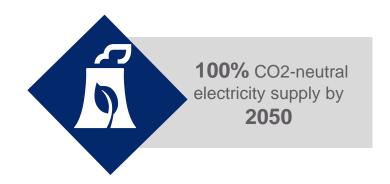


# ENABLING THE ENERGY TRANSITION IN ITS SERVICE AREA DUTCH CLIMATE AGREEMENT TARGETS AND REGIONAL STRATEGIES

#### The related Dutch Climate Law passed Parliament (2018) and Senate (2019) and has 3 main goals

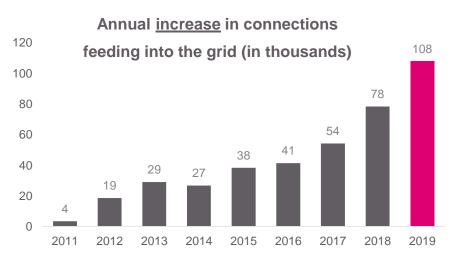






#### Targets are set and actions are being taken

- Provinces and municipalities must present a first plan for the Regional Energy Strategy (RES) in June 2020
- Enexis gained a strong position as a discussion partner in the Regional Energy Strategies





# THE CLIMATE AGREEMENT REQUIRES ADDITIONAL INVESTMENTS EXTRA INVESTMENTS ENEXIS ESTIMATED AT APPR. € 170 MILLION ON AVERAGE PER YEAR UP TO 2030

- In 2018 the Netherlands Environmental Assessment Agency (EAA) estimated total extra investments of
   € 16 billion until 2030, of which € 5.6 billion by the three DSOs
- Enexis contributes by investing in sustainable assets

#### Grid expansion

Accommodate decentralised renewable electricity generation

#### **Smart Grids**

Equipping stations with Distribution Automation and Distribution Automation Light

Leveraging existing infrastructure

Facilitating green gas

#### **Smart meters**

2.5 million installed to date, 85% of the customer base

District heating & Energy Storage solutions

Investigating our position via our subsidiary Enpuls





# FOCUS ON ADDED VALUE AS PRIVATE-PUBLIC COMPANY, WE WORK IN THE INTERESTS OF SOCIETY

#### Adding value in the areas of









#### The areas where we add value:

- Support our key focus: excellent grid management and accelerating the energy transition
- Consistent with 7 Sustainable Development Goals (SDG's)







# SUSTAINABLE DEVELOPMENT GOALS ARE AT THE HEART OF ENEXIS' IMPACT-BASED CSR STRATEGY

#### **Enexis CSR Strategy – main focus and direct contribution**

#### **MAIN FOCUS**

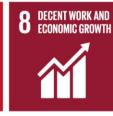






#### **DIRECT CONTRIBUTION**









#### Main focus (core activities):

- Core activities of Enexis directly affect the achievement of the main focus SDG goals in the Netherlands
- Significant positive societal impact on Dutch society

#### Direct contribution (operations)

- Operations to achieve core business creates both positive and negative impact on additional SDG's
- Strategic commitment to be leading in sustainability and lower our negative impact



## ENEXIS IS AWARE OF ITS ENVIRONMENTAL RESPONSIBILITY

**Enexis** is aware of the impact of our business operations on the environment. Sustainability starts with ourselves.

# Responsible production and consumption within Enexis and in our supply chain Net zero carbon footprint (carbon neutral scope 1 & 2) and reduction of gross emissions

#### **Key projects**

- Socially Responsible Procurement
- Requirement of 'material passport' in all tenders
- Implementation of circular cable
- Refurbishment of grid assets
- Waste management
- Reduction of grid losses
- Green offsetting of grid losses
- Sustainable buildings
- Sustainable mobility
- Internal CO<sub>2</sub> pricing
- · Energy saving measures at home

#### **Net zero carbon footprint**





## INDUSTRY LEADING SUSTAINALYTICS ESG RISK RATING

#### **Sustainalytics ESG Risk Rating**

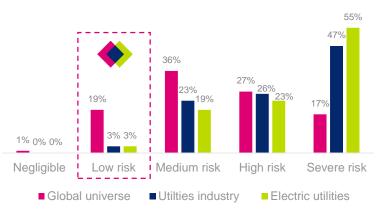


- Enexis is at 'Low Risk' of experiencing material financial impacts from ESG risk factors
- The ESG Risk Rating improved from 'Medium-' to 'Low Risk' in 2020
- Strong management of ESG risks key driver in rating result
- Enexis is ranked 4 out of 199 in the Utilities Industry group, and ranked
   3 out of 88 in the subindustry Electric Utilities

#### **Transparent ESG-related disclosure**

- The Enexis integrated annual report is aligned with the GRI Sustainability Reporting Standards (CORE application)
- According to Sustainalytics, this is in line with market best practice











# GREEN FINANCE FRAMEWORK ALIGNED WITH GREEN BOND PRINCIPLES





**GREEN FINANCE FRAMEWORK** 

May 2020

The Enexis Green Finance Framework is aligned with the guidelines and core components of the Green Bond Principles (2018) of the International Capital Markets Association (ICMA) and the LMA Green Loan Principles (2018).

#### 1. Use of Proceeds

• Net proceeds used to (re)finance assets, projects or investments that contribute to or support the Group's strategic pillar: 'Accelerating the energy transition'

#### 2. Process for Project Evaluation & Selection

- · Annual review by Enexis Group Green Finance Committee
- · The Green Finance Committee applies the eligibility criteria and approves final portfolio of Eligible Assets

#### 3. Management of Proceeds

- Treasury department and Green Finance Committee manage net proceeds of issued green finance instruments
- Total volume of issued green finance instruments aimed not to exceed the value of Portfolio of Eligible Assets

#### 4. Reporting

Both allocation and impact reporting made available to investors annually until proceeds have been fully allocated

#### 5. External Review

- ISS-ESG provided a Second Party Opinion
- Alignment with ICMA Green Bond Principles and sustainability quality of the asset pool







## USE OF PROCEEDS TO ACCELERATE ENERGY TRANSITION

#### ICMA GBP category Eligible assets SDG Mapping

#### **Renewable Energy**

Investments in projects and activities that contribute to increasing the share of renewable energy on the Enexis grid:

- Grid expansions and improvements to increase stability, flexibility and availability for connecting / facilitating renewable electricity generation and transportation
- Investments in smart grids
- Grid modifications to facilitate green gas (green gas booster) and green hydrogen
- Alternative heating systems (e.g. hybrid heat pumps that work on green gas and renewable energy)







#### **Energy Efficiency**

Investments in projects and activities that contribute to a more efficient use of energy (supply and demand side):

- Smart meters
- Energy storage solutions
- Energy efficiency (IT) solutions and advisory





#### **Clean Transportation**

Investments in, or expenditures for projects and activities that contribute to the uptake of full-electric and zero-emission vehicles and related infrastructure:

- Enexis fleet of full-electric vehicles.
- Electric vehicle charging stations at own premises
- Electric vehicle charging stations for customers and infrastructure to support public Electric vehicle charging stations



#### **Green Buildings**

Investments in, or expenditures for new, recently built (after 2013) or refurbished office buildings which meet any of the following criteria:

- BREEAM certification ≥ "Excellent"
- EPC-label ≥ "A++"
- Energy-neutral offices
- Building refurbishment resulting in a 30% reduction of energy use / CO₂ or an EPC-label ≥ "A"





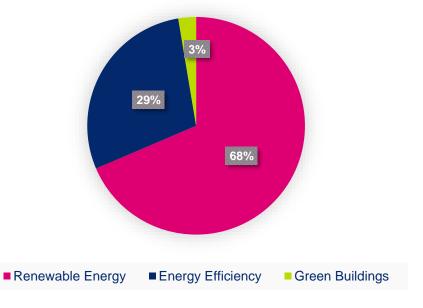
# SIGNIFICANT & IMPACTFUL PORTFOLIO OF ELIGIBLE ASSETS

#### Composition of Portfolio of Eligible Assets

Category	Subcategory	Amount in € mln
Renewable Energy	<ul> <li>Grid expansions &amp; improvements to facilitate renewable energy</li> <li>Investments in smart grids</li> </ul>	1,041
Energy Efficiency	Smart meters	437
Green Buildings	<ul> <li>BREEAM ≥ Excellent certified buildings</li> </ul>	40
	Total portfolio	1,518



- Dedicated CAPEX for renewable electricity
- Share of asset value electricity grid that facilitates renewable energy (2019: 19,2%)





# SIGNIFICANT & IMPACTFUL PORTFOLIO OF ELIGIBLE ASSETS EXAMPLES

#### E-houses

Enexis speeds up the energy transition by deploying eleven so called 'e-houses' (mobile medium voltage station) in order to quickly **expand the grid capacity** in the north of the Netherlands. This investment (€ 43 mln) results in an additional 1 GW installed capacity which is enough to facilitate 250 wind turbines or 10 km2 of solar panels.



#### **Smart Grids**

By equipping medium voltage stations with 'distribution automation light' (dali), Enexis smartens its electricity grid. This investment makes Enexis able to real time monitor its grid and efficiently expand the grid where needed, localize and resolve malfunctions quicker, and switch on the public lighting in a flexible way. Since 2017 Enexis has installed 11.000 dali-boxes. The next five years an additional 25.000 will be installed (Total investment € 12 mln)



#### **Green Buildings**

The Enexis regional office in Zwolle has obtained **BREEAM** "**Excellent**" certification. In addition, the roof is equipped with 233 kW of power. The average yield in 2018 & 2019 was about 147,000 kWh.





# PRUDENT ASSET EVALUATION & MANAGEMENT OF PROCEEDS

#### Process for Project Evaluation & Selection

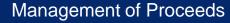
- ✓ Annual review of Eligible Assets against eligibility criteria
- ✓ Annual approval of Portfolio of Eligible Assets



#### **Enexis Green Finance Committee**



- Annual review the allocation of proceeds towards the Portfolio of Eligible Assets
- ✓ Annual approval of allocation of proceeds





#### **Enexis Green Finance Committee**

Treasury
Strategy (including CSR)
Corporate Control
Asset Management

- If an Eligible Asset is divested or does no longer meet the eligibility criteria, Enexis will remove and intends to replace the Eligible Asset
- Enexis aims to ensure that the total volume of issued green finance instruments will not exceed the value of Portfolio of Eligible Assets



## TRANSPARENT ALLOCATION & IMPACT REPORTING

 On at least an annual basis, until full allocation, Enexis will report to investors on the allocation and impact of issued Green Bonds and other green finance instruments

#### **Allocation Reporting**

- Overview of the green finance instruments issued
- Allocation of proceeds towards a Portfolio of Eligible Assets
- Description of the Portfolio of Eligible Assets
  - Composition of portfolio & case studies
  - Nature of Eligible Assets (assets, capex, etc.)
  - Share of new financing and refinancing
- Amount of unallocated proceeds, if any

#### **Impact Reporting**

• Where feasible and available, the impact reporting will include the following metrics

ICMA GBP Category	Potential impact reporting indicators
Renewable Energy	<ul> <li>Capacity of renewable energy production connected to the grid (in MW)</li> <li>Expected annual increase of production of renewable energy (MWh)</li> <li>Estimated annual avoided CO<sub>2</sub> emissions (in tCO<sub>2</sub>e)</li> </ul>
Energy Efficiency	<ul> <li>Number and volume of smart meter installed</li> <li>Number of storage facilities installed</li> <li>Estimated or actual energy savings (in MWh) / avoided CO<sub>2</sub> emissions (in tCO<sub>2</sub>eq.)</li> </ul>
Clean Transportation	<ul> <li>Number of EV charging points at own property</li> <li>Estimate of added EV charging points in regions Enexis is active</li> <li>Estimated or actual avoided CO<sub>2</sub> emissions compared to average non-electric vehicle fleet / previous non-electric vehicle fleet that got replaced (in tCO<sub>2</sub>eq.)</li> </ul>
Green Buildings	<ul> <li>Estimated annual energy savings (in MWh)</li> <li>Estimated annual CO<sub>2</sub> emission reduction (in tCO<sub>2</sub>eq.)</li> <li>Overview of sustainable labels and certificates for eligible buildings</li> </ul>

Reporting will be made publicly available on the Enexis Groep corporate website in the Investor Relations section



# POSITIVE SECOND PARTY OPINION BY ISS-ESG



#### 1. Use of Proceeds

"ISS ESG considers the Use of Proceeds description provided by Enexis's Green Finance Framework as complete, exhaustive and aligned with the Green Bond Principles (GBPs). Enexis is committed to accelerate the energy transition and is a co-signatory of the Dutch Climate Agreement"

#### 2. Process for Project Evaluation and Selection

"ISS ESG considers the Process for Project Evaluation and Selection description provided by Enexis's Green Finance Framework as aligned with the GBPs. Moreover, Enexis has clearly defined responsibilities and involves multiple stakeholders in the process reflecting best market practice."

#### 3. Management of Proceeds

"ISS ESG finds that Management of Proceeds proposed by Enexis is well aligned with the GBPs. Enexis has processes in place in case of divestments and will replace projects with other Eligible assets, reflecting best market practice."

#### 4. Reporting

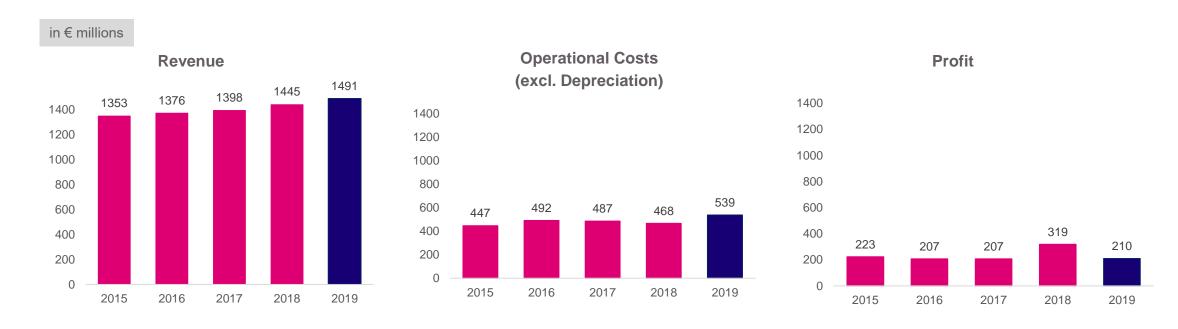
"ISS ESG finds that the reporting proposed by Enexis is in line with the GBPs. Additionally, Enexis is committed to annually issue a transparent and complete impact report. Allocation reporting will be subject to external verification."

USE OF PROCEEDS CATEGORY	USE OF PROCEEDS	CONTRIBUTION OR OBSTRUCTION	SUSTAINABLE DEVELOPMENT GOALS
Renewable Energy	Grid Expansions & Improvements for connecting / facilitating renewable energy generation and transportation (including EV charging station connections)	Significant Contribution	7 APPRICABLE AND 13 CLIMATE ACTION
Green Building	Green commercial buildings	Significant Contribution	11 RECOMMENDS
Energy Efficiency	Smart meters	Limited Contribution	7 draw negov 13 drawn 14 drawn 15 drawn





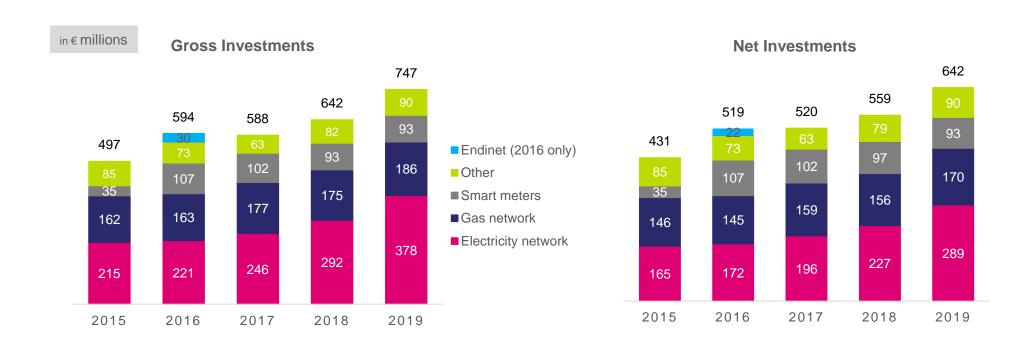
## CONSISTENT SOLID FINANCIAL PERFORMANCE



- Revenues moved fairly stable. Lower WACC caused downward pressure, which was compensated mainly by CPI
- Operational costs increased due to more workload and focus on our priorities, like recruitment and training of technical personnel, facilitating the energy transition and improving IT-systems
- Multi year profits in line with regulatory return for shareholders, with 2019 including € -18 million one-off items (2018: € +76 million)



## INCREASING INVESTMENTS DUE TO SUSTAINABILITY PROJECTS



- Energy transition and economic growth lead to increasing gross and net investments for the electricity grid
- Replacement of brittle gas pipes to keep the gas grid safe and reliable
- Until end of 2019 we have installed Smart Meters at 2.5 million addresses.



# INCREASING INVESTMENTS LEADING TO AN INCREASING REGULATED ASSET BASE

#### **Regulated Asset Base**



- Growing sustainable investments increase Regulated Asset Base ("RAB")
  - The acquisition of Endinet and Weert increased the RAB in 2016 and 2017 respectively
  - In 2018 and 2019 the RAB increased due to investments in electricity grid expansions, replacement of brittle gas pipes and further roll-out of the smart meters
- Increasing RAB contributes to an increasing revenue base





# PRUDENT FINANCIAL POLICY AND RESTRICTIVE DIVIDEND POLICY

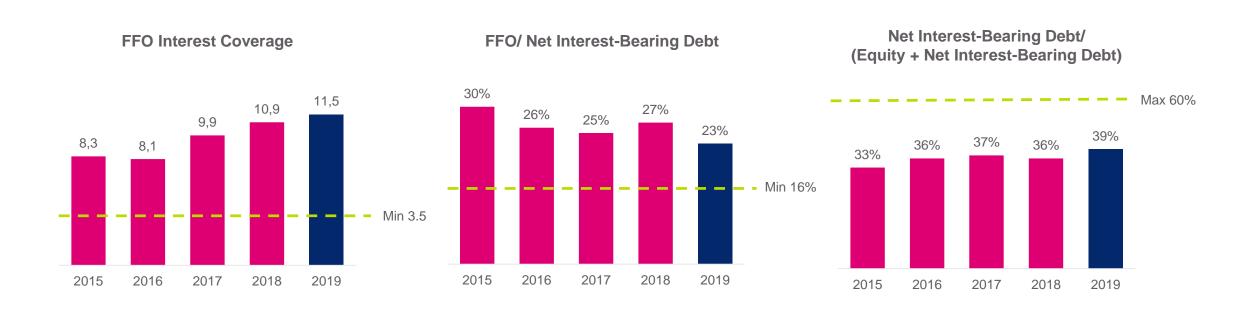
The pillars of Enexis' financial policy

Restrictive Dividend policy	<ul> <li>Maximum 50% pay-out of net profit, provided A credit rating is secured</li> <li>Ambition of minimum € 100 million dividend</li> </ul>
Regulation	<ul> <li>Effective cost reduction programs</li> <li>Financing costs in line with regulatory compensation for Cost of Debt</li> </ul>
Credit rating	<ul><li>Minimum A rating profile</li><li>Avoid structural subordination</li></ul>
Financial ratios	<ul> <li>Balanced maturity profile and adequate liquidity</li> <li>Conservative target ratios Enexis</li> </ul>

TARGET RATIOS ENEXIS	HURDLES
FFO interest coverage	≥ 3.5x
FFO / net interest bearing debt	≥ 16%
Net interest bearing debt / (equity + net interest bearing debt)	≤ 60%



# FINANCIAL RATIOS COMFORTABLY MEET REQUIRED HURDLES



- All ratios well above hurdle rates
- The Interest Coverage Ratio benefitted from decreasing interest rates
- Due to the increasing investments in our grids and lower WACC, we see a decreasing trend in our FFO / Net Debt.
   We are committed to our financial policy, hence safeguarding a minimum A credit rating profile



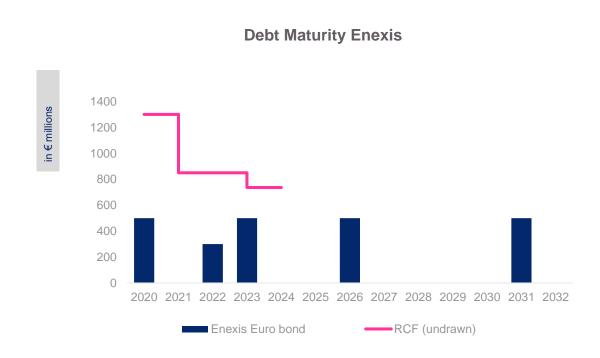
# BALANCED DEBT MATURITY PROFILE AND ADEQUATE LIQUIDITY BACK-UP

#### **BALANCED MATURITY PROFILE**

 Balanced debt maturity profile consisting of 5 listed EUR bonds in total of € 2.3 billion

#### **COMMITTED REVOLVING CREDIT FACILITIES (RCF)**

- Syndicated facility € 850 million (currently undrawn)
  - Maturity of 2024 with one 1-year extension option remaining
  - Optional accordion increase of € 150 million
- Bilateral 2-year facilities in total € 450 million (currently undrawn)
  - Bridge to bond
- No financial covenants





# SHAREHOLDER LOAN CONTINUED COMMITMENT FROM SHAREHOLDERS

- From its founding date Enexis benefited from convertible shareholder loans, with the last one being repaid on its scheduled maturity date September 2019
- A new convertible loan with hybrid characteristics is structured by Enexis and its shareholders:
  - Size € 500 million
  - Anticipated closing in two tranches in July 2020 and November 2020
  - Callable November 2030
  - 60 year maturity
  - Intermediate equity credit from S&P. For Moody's the loan is proof of ongoing shareholder support
  - Unconditional conversion right if one of the credit ratings drop below A flat or A2 or if such rating is put on negative watch
- The shareholders are currently going through their respective approval processes
  - At this point shareholders' confirmed preliminary commitment exceeds € 500 million



# STRONG CREDIT RATINGS WITH STABLE OUTLOOK



Outlook : Stable

LT issuer rating: Aa3

ST issuer rating : P-1

**S&P Global** Ratings

Outlook : Stable

LT issuer rating : A+

ST issuer rating : A-1

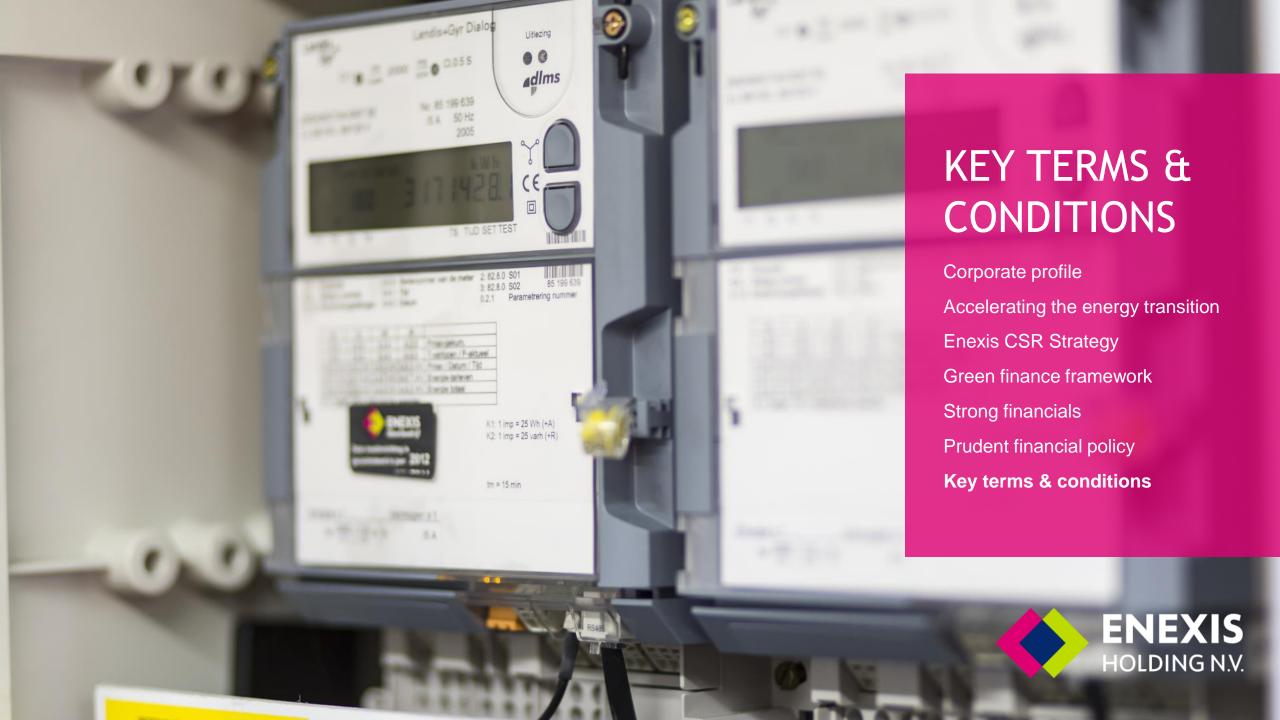
- Low business risk of monopoly distribution network activities, with limited contribution from unregulated business
- Stable and transparent regulatory regime
- Modest leverage, compared with that of the wider peer group
- Expectation of strong support from local government, shareholders, given the essentiality of assets
- Incorporates a two-notch uplift from Enexis' standalone credit quality, reflecting the likelihood of extraordinary financial support being provided by its owners

- Low-risk regulated operating environment
- Expanding regulatory asset base
- Stable and predictable earnings supported by transparent regulatory frame work
- Enexis is one of the best in terms of grid operational performance
- FFO to debt ratio decreasing, but within 18%-20% over the next years, leaving some headroom on S&P threshold of 18% for current rating
- Decreasing regulatory WACC and returns

Source: Moody's Investor service 29th of April 2020

Source: S&P rating direct 3rd of March 2020





# **KEY TERMS & CONDITIONS**

Issuer	Enexis Holding N.V.
Status	Senior, unsecured
Currency	Euro
Issuer Rating	Aa3/Stable (Moody's), A+/Stable (Standard & Poor's)
Expected Issue Rating	Aa3 (Moody's)
Size	Benchmark
Tenor	[8 – 12] years
Use of Proceeds	To finance and/or refinance Eligible Assets as defined in the Enexis Green Finance Framework (May, 2020)
Documentation	Enexis Holding N.V. € 4,000,000,000 EMTN Programme updated June 2020
Denominations	€ 100,000 + € 1,000
Covenants	Negative pledge, cross default
Issuer Calls	MWC / 3m Par Call / Clean-up call (80%)
Law	Dutch
Listing	Euronext Amsterdam
Green Structuring Advisor	ABN AMRO
Joint Bookrunners	ABN AMRO, BNP Paribas, ING, Commerzbank



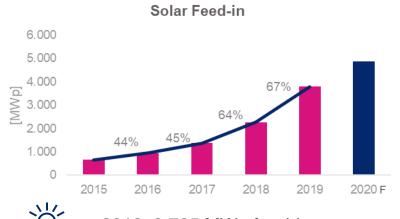


# **APPENDICES**

- 1. Facilitating growth in renewable energy and electrification
- 2. Financials: Income Statement
- 3. Financials: Balance Sheet
- 4. Rating Enexis among highest compared to peers
- 5. Reference links



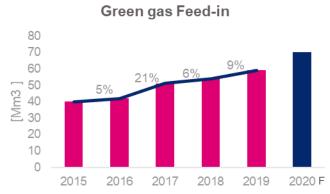
# FACILITATING GROWTH IN RENEWABLE ENERGY AND **ELECTRIFICATION**



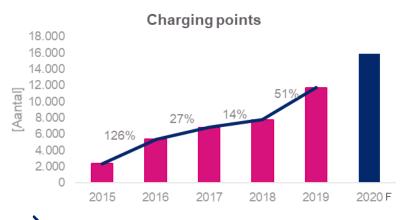


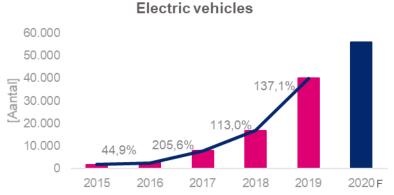


2019: 909 MWp feed-in









**Key take-away:** upward trend







2019: approx. 40,000 vehicles





# 2. FINANCIALS: INCOME STATEMENT

Income statement (€ millions)	2015A	2016A	2017A	2018A	2019A
Revenues	1,353	1,376	1,398	1,445	1,491
Gross margin incl. other operating income	1,141	1,179	1,171	1,221	1,271
Operating expenses	447	492	487	468	539
Depreciation and impairments	301	344	345	349	379
EBIT	395	344	336	404	353
Financial income and expenses	-93	-73	-59	-58	-52
Profit before tax	302	271	277	346	300
Profit for the year	223	207	207	319	210



# 3. FINANCIALS: BALANCE SHEET

Assets (€ millions)	2015A	2016A	2017A	2018A	<b>2019A</b>
PPE	6,103	6,659	6,956	7,226	7,598
Non-current assets	6,232	6,884	7,181	7,480	7,980
Receivables	158	164	161	160	181
Cash and cash equivalents	537	148	286	31	62
Current assets	847	400	487	235	278
Total assets	7,079	7,284	7,668	7,715	8,258

Liabilities (€ millions)	2015A	2016A	2017A	2018A	2019A
Equity	3,607	3,704	3,808	4,024	4,112
Non-current interest-bearing liabilities	1,661	2,142	2,139	1,79	1,868
Non-current liabilities	2,535	3,176	3,236	2,868	3,047
Trade and other payables	257	245	251	287	245
Current liabilities	891	404	624	823	828
Total liabilities	7,079	7,284	7,668	7,715	8,258



# 4. RATING ENEXIS AMONG HIGHEST COMPARED TO PEERS

			cc D		
Long term rating Grid operators	Country	Rating	S&P Outlook	Moo Rating	ody's Outlook
Stedin	NL	A-	STABLE		
Alliander	NL	AA-	STABLE	Aa2	STABLE
Enexis	NL	A+	STABLE	Aa3	STABLE
Gasunie	NL	AA-	STABLE	A1	STABLE
Tennet	NL	A-	STABLE	А3	STABLE
National Grid	UK	A-	STABLE	Baa1	STABLE
Red Electrica	ES	A-	STABLE	-	-
Eneco	NL	A-	STABLE	-	-
Elia	BE	BBB+	STABLE	-	-
Enagas	ES	BBB+	STABLE	Baa2	STABLE
Terna Rete Elettrica	IT	BBB+	NEG	Baa2	STABLE
Snam Rete Gas	IT	BBB+	NEG	Baa2	STABLE

#### **Dutch TSOs and DSOs (including Enexis):**

- Dutch full ownership unbundled DSOs are strong rated companies, operating in a low risk country and industry environment
- Dutch TSOs and major DSOs operate well within the A credit rating range

#### Enexis (A+ stable/Aa3 stable):

- Excellent business risk profile, well-defined and transparent Dutch regulatory framework, natural monopoly and high quality networks
- Conservative financial policy supported by the Enexis' shareholders



## 5. REFERENCE LINKS

- For more detailed information please visit our website, in particular the investor-relations section.
   <a href="https://www.enexisgroep.com/investor-relations/">https://www.enexisgroep.com/investor-relations/</a>
  - financial statements
  - credit rating reports
  - introduction to the regulatory framework



## **DISCLAIMER**

This presentation has been prepared by Enexis Holding N.V. ("Enexis", or the "Company") exclusively for the benefit and internal use of the original recipient and solely for information purposes. It contains figures from the annual accounts of Enexis, however the presentation itself was not reviewed by the auditors of Enexis.

Enexis carefully compiled the information displayed in this presentation, but it does not guarantee the correctness and accuracy of said information. No guarantee or declaration is given, neither explicitly nor tacitly, concerning the reasonableness, correctness and completeness of the information published in this presentation. All liability for any damage as a result of access to and the use of this information is explicitly excluded by Enexis.

This presentation includes statements that are forward-looking in nature. By their nature, forward-looking statements involve (known and unknown) risks, uncertainties and assumptions because they relate to events and depend on circumstances that will occur in the future whether or not outside the control of Enexis. Actual results and developments may differ materially from those expressed in such statements and from historical trends depending on a variety of factors. Such factors may cause actual results and developments to differ materially from those expressed or implied by these forward-looking statements.

