Financing our BETTERPL/CES ROADMAP

Fabrice MOUCHEL

Chief Financial Officer



Financing our Better Places roadmap



LIMITED CAPEX NEEDS TO FINANCE NET ZERO TRANSITION

High quality portfolio

Best-in-class operating management expertise

Investments already made



BETTER PLACES ROADMAP CREATES GROWTH OPPORTUNITIES

Photovoltaic panels

Electric vehicle chargers

Urban regeneration and retrofit opportunities



WELL POSITIONED TO ACCESS ESG FINANCING

URW's strong track record on the ESG debt markets

Updated Green Financing Framework

Liquidity and green premium thanks to high demand for sustainable assets



URW's well connected European retail portfolio in dense

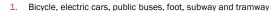
UNIBAIL-RODAMCO-WESTFIELD

catchment areas

c. 700 Mn visits annually

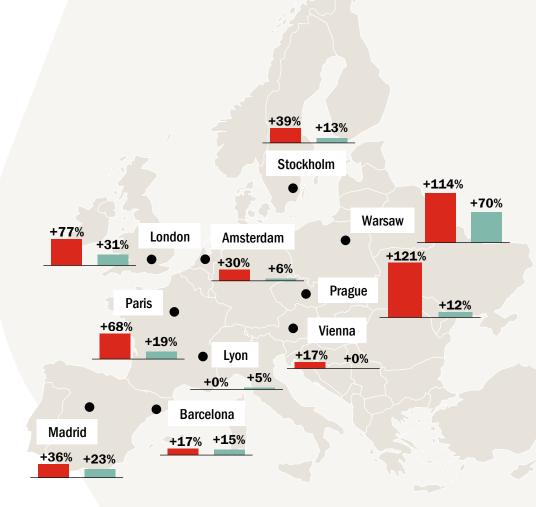
100% of assets connected to public transport
 80% connected to Metro or Tram lines with ongoing improvement

- c. 50% of visitors using sustainable transport⁽¹⁾
- 100% of Westfield branded assets located in catchment area of more than 2 Mn consumers⁽²⁾
- 87% assets located in Top 40 European cities⁽³⁾
 with high GDP per capita



^{2.} In number of assets, in Europe, CACI

5. Source: CACI



GDP per capita vs. national average⁽⁴⁾

Purchasing power per capita vs. national average⁽⁵⁾



^{3.} Source: Resonance Consultancy ranking, on a proportionate basis for standing assets

^{4.} Source: Eurostat

URW is a preferred partner to retailers

SUPPORTING RETAILERS' PROFITABILITY THANKS TO HIGH STORES SALES INTENSITY...

- +21% in sales intensity compared to European peers⁽¹⁾
- Retailers' increasing focus on omnichannel model and drive-to-store strategy
- Expanding in **prime locations** at the expense of smaller ones
- Leveraging stores' profitability through Click & Collect and Product Return
- 38% of consumers find Click & Collect services appealing for a physical store⁽²⁾

... WHILE SHOWCASING THEIR SUSTAINABILITY JOURNEY

- Better Places Certification to accelerate the change of our retail destination
- Sustainability Retail Index to curate retail offer for customers
- Hosting events in URW's centres such as Westfield Good Festival, increasing footfall and sustainability awareness
- Emerging new sustainable retail concepts through the Westfield Grand Prix competition

Source: Green Street Advisors, Analysis undertaken on A category malls >30,000 sqm in total GLA, excluding The Netherlands due to lack of available data and Slovakia due to lack of comparables



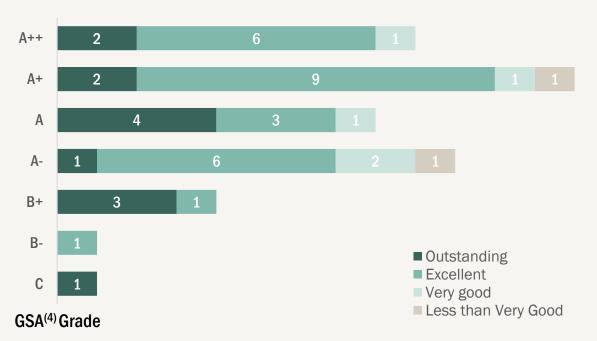


European retail portfolio comprised of best-in-class,

sustainable assets

94%

of URW's European assets certified BREEAM In-Use⁽¹⁾



- 1. In number of shopping centres. BREEAM In-Use part II
- 2. Based on JLL and C&W ESG Asset Assessments. 4-scale ratings from "Poor" to "Very good"
- 3. Average age of European retail portfolio calculated based on latest construction, extension and/or refurbishment date in terms of GMV on a proportionate basis as at June 30, 2023

4. Green Street Advisors



High quality, updated assets

85%

European certified assets rated at least **BREEAM In-Use Excellent**⁽¹⁾

73%

Assets rated at least "Good" based on Appraisers' ESG Asset Assessment⁽²⁾

79%

Assets built, extended and/or refurbished since 2013⁽³⁾

7.4 years

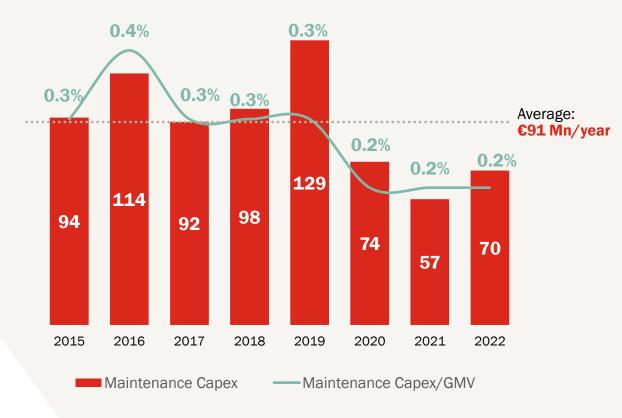
Average age of URW shopping centres⁽³⁾

Consistent & disciplined maintenance Capex

Consistent investment in standing assets over time

- Ensures high energy efficiency standards
- Contributes to carbon emission reduction since 2015
- Drives the quality and value of the portfolio

Annual maintenance Capex in Europe⁽¹⁾ (€Mn)





Sustainability driven by regular maintenance investments – Westfield Les 4 Temps

Recent Actions

Total Capex

Reduction in total energy consumption

Financial savings



LED lighting



Cooling & heating



Building management system

€4.2 Mn

- 40%

vs. 2019

- €818,000 per year





Our pathway to achieve our net-zero transition

01.

REDUCE

Cut carbon emissions from **5 MtCO₂** to **0.5 MtCO₂**⁽²⁾

AVOID

Help our value chain lower their emissions

REMOVENeutralise re

Neutralise residual emissions

SCOPES 1 & 2⁽¹⁾

-71% in 2022

-90% in 2030

SCOPES 1, 2 & 3⁽¹⁾

-41% in 2022

-50% in 2030

-90% in 2050

OPPORTUNITIES

New businesses:

EV chargers

— PV panels

Focus on **low carbon development projects**

16,000 tCO₂

of carbon sequestration per year over 2030 – 2050⁽³⁾

Value creation through asset retrofit and urban regeneration

Secure the neutralisation of residual emissions at attractive conditions

Target in absolute carbon emissions from a 2015 baseline. Targets assume all energy supply for common parts is green electricity in line with today's situation and 80% of tenants' electricity is green.

^{2.} Per year, Scopes 1, 2 & 3, from 2015 to 2050

^{3.} Equivalent to URW's residual emissions from Scopes 1 & 2

Our carbon reduction targets require limited Capex

OPERATIONS⁽⁴⁾

TRANSPORT



Achievement to date⁽¹⁾

-71% (kgCO₂e)

-10% (kgCO₂e/visitor)

-12% (kgCO₂e/sqm)

2030 Target⁽²⁾

Capex requirements⁽³⁾

-90% (kgCO₂e)

 \rightarrow

€28 Mn

Additional Capex per year

-40% (kgCO₂e/visitor)

 \rightarrow

No Capex⁽⁵⁾

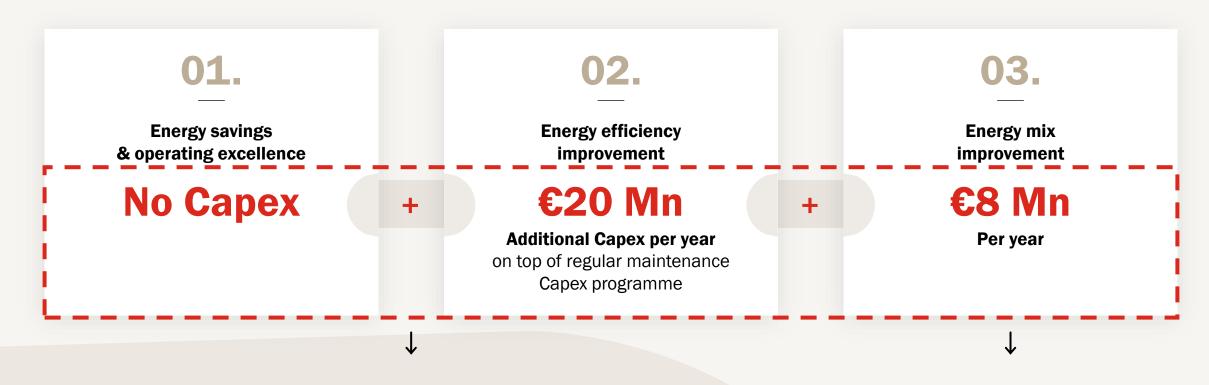
-35% (kgCO₂e/sqm)

→ Limited increase in construction cost

- 1. By end of 2022 versus 2015 Group figures
- Versus 2015. Targets assume all energy supply for common parts is green electricity in line with today's situation and 80% of tenants' electricity is green. Target on Operations for Scopes 1, 2 & 3 at -80%.
- 3. On average per year over 2024-2030. Europe only. On a proportionate basis
- For Scopes 1 & 2.
- 5. No investment in EV chargers



Main carbon reduction initiatives combine operating improvement & limited investment needs



~€23 Mn

Annualised savings from energy savings and energy efficiency as from 2030

~€6 Mn

Annualised savings as from 2030



Growth of solar PV to improve energy mix & generate savings

2030 OBJECTIVES

50 MWp

PV plants installed power

o/w **6.4 MWp** already installed⁽¹⁾

~300,000 sqm

Installed

o/w 40,000 sqm already installed

~55 GWh

Energy production

o/w 5.3 GWh already produced

€55 Mn

Remaining to be invested by 2030

On top of **€10 Mn** already invested





~€6 Mn annualised savings as from 2030⁽²⁾



Total installed renewable energy capacity in Europe at end 2022

Estimated based on relevant of factors including electricity price, sun conditions, country regulations, type of PV panels

EV growth reduces carbon emissions & creates opportunities



Levers on transport carbon emissions reduction

- Assets connectivity
- Electrification of vehicle fleet
- Reduction of car modal share
- Increase of car occupancy





New revenues from EV Chargers

charging points

>4,000

 $\textbf{Estimated tCO}_{2}$

avoided per year(1)

50,000

Investment in EV chargers⁽²⁾

€0

Estimated annual net revenue per year⁽²⁾

€8 Mn



L. Estimation based on average power delivered & average emission avoided

^{2.} On a proportionate basis – based on leasing model with optimisation potential. Europe Only

From sustainable retrofit to improved performance

Westfield Mall of the Netherlands

BEFORE 2016







Excellence in construction

- **80%+** of construction & demolition recycled
- BREEAM Excellent for Renovation
- 1. From 2016 to June 2023
- 2. Evolution of MGR+SBR in 2022 compared to 2016
- 3. Revaluation gain as at June 30, 2023 divided by Cost to Date

High ESG standard

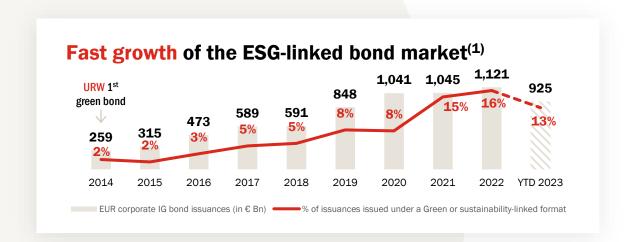
- BREEAM In-Use Excellent & EPC A+++
- LED lighting, geothermic heating ATES system
- 103 EV chargers & 1,500 bike spaces
- **92**% green leases signed



Improved performance

- GLA increase +73%⁽¹⁾
- Footfall +143%(1)
- Occupancy from 93% to 96%⁽¹⁾
- Rental income increase +185%(2)
- +11% of value creation⁽³⁾

URW has a strong track record in sustainability-linked financing markets



URW's increasing sustainability-linked borrowing activity URW outstanding green bonds & sustainability-linked financing €1.4 Bn €1.4 Bn €1.4 Bn €2.1 Bn €2.3 Bn €2.2 Bn €2.1 Bn FY 2014 FY 2015 FY 2016 FY 2017 FY 2018 FY 2019 FY 2020 FY 2021 FY 2022 H1 2023 Green bonds Sustainability-linked mortgages Sustainability-linked term loans Sustainability-linked RCF

URW is well positioned to access sustainability-linked financing markets

Quality of assets







Track Record



Industry green bond on the Euro market⁽²⁾ - 2014



Sustainability-linked syndicated credit facility in Europe - 2017

Updated Green Financing Framework in 2022





Independent External Auditor(2)

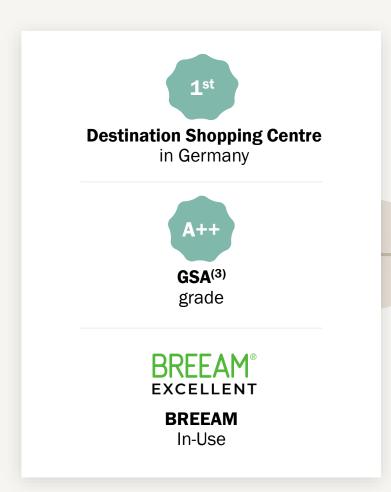


^{1.} Source: Bloomberg, as at September 15, 2023, with ESG bonds including green and sustainability-linked bonds

^{2.} For the annual verification of alignment with eligibility criteria

Access to sustainability-linked financing

€700 Mn refinancing of Westfield Centro(1)





Energy efficiency

& carbon emission targets



Ambitious targets

vs. CRREM pathway⁽²⁾



Attracting lenders

with demanding ESG targets



Leading to margin

reduction mechanism

- 1. At 100%, closed in July 2022
- 2. Comparison considering for Centro KPIs the carbon emissions from common areas only and compared to the 1.5 °C CRREM pathway for shopping centres in Germany
- Green Street Advisors





Sustainability is not a constraint, it is an opportunity for URW

BEST CUSTOMER EXPERIENCE

Well-connected to transportation

Complete, diverse & curated offer

Premium experience

BEST PARTNER FOR RETAILERS

Best location in wealthy and dense areas

High sales intensity

Increased store profitability through drive-to-store strategies

BEST ASSETS FOR INVESTORS

High ESG standards

Limited Capex needed to achieve carbon neutrality

Limited competition with land artificialisation regulations

BEST PRACTICES FOR FUTURE GROWTH

Operating management excellence

New business lines (EV, PV)

Urban regeneration and retrofit opportunities

URW well positioned to capture these opportunities and reduce carbon emissions with limited additional investment



Disclaimer

Unibail-Rodamco-Westfield S.E. ("URW"), incorporated under French law, is a listed property investment company on Euronext Paris. The value of your investment may fluctuate. Past performance is no guarantee for the future.

The information in this presentation has been included in good faith but is for general informational purposes only. All reasonable care has been taken to ensure that the information contained herein is not untrue or misleading. It should not be relied on for any specific purpose and no representation or warranty is given as regards its accuracy or completeness. Certain of the statements contained in this release are statements of future expectations and other forward-looking statements. These expectations are based on management's current views, assumptions, the best available information and assumptions at the time of writing and involve known and unknown risks and uncertainties. Actual results, performance or events may differ materially from those in such statements due to, among other things, general economic conditions, in particular economic and/or geostrategic conditions in the world and/or URW's core markets, performance of financial markets, interest rate levels, currency exchange rates, changes in laws and regulations, and changes in the policies of governments and/or regulatory authorities. It is not a guarantee of future results or outcomes, nor a binding commitment or obligation.

This document may intend to guide URW's actions and decisions in relation to its environmental, social, and governance (ESG) performance and impact. It may also contain statements regarding the perspectives, objectives, areas of improvement and goals of URW related to climate change, including with respect to energy transition and carbon neutrality (net zero emissions). An ambition expresses an outcome desired by URW, it being specified that the means to be deployed and the achievement of objectives do not depend solely on URW. Such forward-looking statements included in this document are based on economic data, scenarios, estimates and assumptions prepared in a given economic, competitive, regulatory environment, and state of science and technologies, and considered to be reasonable by URW as of the date of this document. These forward-looking statements are not historical data and should not be interpreted as assurances that the perspectives, objectives, targets or goals announced will be achieved. They may prove to be inaccurate in the future, and may evolve or be modified with a significant difference between the actual results and those initially estimated, due to the uncertainties notably related to the economic, financial, competitive and regulatory environment, science or technologies evolvements or due to the occurrence of risk factors.

URW assumes no obligation to update any forward-looking information contained in this document. Any opinions expressed in this presentation are subject to change without notice. The presentation should not be regarded by recipients as a substitute for the exercise of their own judgment. Investors should seek financial advice regarding the appropriateness of investing in any securities or investment strategies discussed or recommended in this presentation and should understand that statements regarding future prospects may not be realised. It does not constitute an offer to purchase any securities or a solicitation to purchase or subscribe securities neither in the United States nor in any other country where such offer or solicitation is restricted by applicable laws or regulations.

Neither URW. nor any affiliates nor their or their affiliates' officers or employees shall be liable for any loss, damage or expense arising out of any access to or use of this presentation, including, without limitation, any loss of profit, indirect, incidental or consequential loss. No reproduction of any part of the presentation may be sold or distributed for commercial gain nor shall it be modified or incorporated in any other work, publication or site, whether in hard copy or electronic format.

