



# **AGENDA AND TEAM**

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# 1. MLP GROUP AT A GLANCE



#### **MLP GROUP**



# **Leading Integrated European Logistics Property Platform**

#### PREMIUM CLASS-A ASSET BASE

- MLP Group is powerful vertically-integrated business model with full range of in-house capabilities, from property development to management
- Offers class-A warehouses, with strong commitment to sustainability, will be BREEAM certified as Excellent or Very Good, or as DGNB Gold or Platinium (in German and Austria)
- Very experienced team each senior team member with +15 years of industrial experience. Extensive development expertise across warehouse space, logistics centers and business parks.





#### MLP GROUP STRATEGY OF OWN DEVELOPMENTS

## **Vertical integration**



**Location Search** 

MLPG provides an

overview of potential

core markets in Europe.

MLPG applies and obtains all required permits -

**Design & Permit** 

locations that match the size and use building permit on requirements of the client – always in the environmental and building permit on speculative basis in all locations across Europe,

ions across Euro immediately.

MLPG's design and engineering team works closely with the tenants to agree detailed building specifications. A floorplan is agreed, and construction schedules are put in place.

Construction

Each time before the commencement of the project, a general contractor is selected through a tender.

Fit-out

After construction of the building shell is finished, MLPG assists with tenants to install specialized manufacturing machinery, technology and other details such as employee break out rooms, IT network and furnishings.

Own property management

MLPG Energy

After move-in, MLPG park and facility managers keep in close contact with the tenants to ensure all systems operate efficiently and they are comfortable in their new premises.

MLPG agrees with its tenants on a yearly service contract, freeing the client to concentrate on his core business, to ensure safety and maintenance norms, outdoor cleaning, snow blowing, grounds¬keeping and general building maintenance.

MLPG is energy wholesaler providing energy and gas to its tenants benefiting from economy of scale and professional energy management.

This is also energy producer from PV Panels.

#### **OUR PORTFOLIO**

## Two property types



**BIG BOX** (i.e. large-scale) warehouses, primarily addressing e-commerce growth and increased demand from light industry cu stomers, driven by such factors as relocation of production from Asia to Europe.

City Logistics/MLP Business Parks are operating as MLP Business Parks and offering small warehouse units (ranging from 700 to 2.5 ths sqm). MLP Business Parks are urban logistics projects with a high potential for growth, which address the retail evolution (e-commerce) and are located within or close to city boundaries with easy access to labour and public transportation.







# 2. YE 2021 EXECUTIVE SUMMARY



#### **EXECUTIVE SUMMARY**

# **MLP Group YE 2021 vs. YE 2020**













**VACANCY RATE** 



## **OPERATIONAL & FINANCIAL STABILITY**



# We are very well prepared to face challenges of future

- All lease contracts are indexed to European inflation rates.
   Thus, an increase in inflation causes an automatic increase in revenue.
- All rents are either denominated or expressed in EUR, which significantly mitigates our exposure to the currency risk.
- Almost all **our bank loans are hedged with IRS** (interest rate swap) for the next 5 years, resulting in limited interest rates' exposure.
- The **geographical diversification** of our business across several countries, combined with the **diverse tenant base** and the average lease term of more than 8 years, provides significant operational stability.
- We are also strongly committed to diversifying our energy sources by installing solar PV panels
  on all our warehouses and expect to be able to generate between 12 to 14 GWh of green energy
  in 2024.
- We want to achieve a zero-carbon footprint.
- The greatest value is the **potential of the secured plots**, which enables rapid development in the coming years on European markets, and thus the achievement of the assumed strategic goals.

# **UKRAINE Update**



#### WHAT WE KNOW TODAY:

- Overall limited impact
- No assets in Ukraine or Russia
- Close contact with key tenants
- Limited disruption to supplies/raw materials

#### WHAT WE DO:

- Offering accommodation to refugees
- Making office space available to humanitarian aid organisations

#### WHAT WE BELIEVE FOR THE NEAR TERM:

- High level of uncertainty, inflationary pressures
- Structural sector drivers expected to continue
- Having solid market and financial position is key
- Increase opportunity due to the onshoring of business









# The key basic strategic goals of MLP Group

- 1 Double NAV value from 2021 by year 2024 and consequently exceed EUR 800 million at the end of 2024.
- 2 Triple the amount of EBITDA excluding revaluation, reaching app EUR 67 million in 2024.
- Organic growth approx. 35% yearly

To meet those strategic goals MLPG will need to invest yearly CAPEX of app EUR 150 million – EUR 250 million into land acquisitions and new buildings constructions.

The CAPEX will be financed by banking loans, corporate debt, and issue of new shares.

#### MLPG will keep LTV below 50%

MLPG will continue its current "build and hold" strategy while keeping LTV below 50%.

In order to meet our strategic goals and finance our development pipeline, whilst keeping the LTV below 50%, MLP contemplates to issue approx. 2,600,000 shares in 2022.

#### **Dividend Policy**

Dividend distribution is not taken into account in this assumption. Any dividend distribution will require an increase in the issue amounts or a reduction in investments.

# **Supplementary goals**



- Building economic scale in the existing strategic markets Poland, Germany, Austria, and Romania through developing of urban logistic and big-box projects
- Analysing and investing in new potential markets addressing the tenants' needs and ecommerce development
- Maintaining stable occupancy rate averaging ~ 95% of total existing portfolio with speculative development component of up to 20k sqm per project.
- Increasing annual leasing take-up from 125k sqm to 250k sqm annually
- Securing new plots for future development in existing and new markets.
- **Continuing the development of big-box projects** primary addressing ecommerce development and light industry requirements following the increase demands as from moving manufacturing from Asia to Europe.
- **Focusing on urban logistic** as a high growth potential product addressing the retail evolution (e-commerce) with: smaller units, less than 5000 sqm, located within or close to city boundaries with easy access to labour and public transportation
  - diverse range of uses: last mile delivery, light assembling lines, data centres, distribution points for retailers (online and traditional), parcel delivery companies, small business units and wholesalers
  - expectation for an increase demand because of growth of digital economy
  - lower price competition and better yields
  - smaller units are better accepted by municipalities in comparison to Big-Box as it is served with less heavy trucks and provide more employments opportunities for white and blue collar personnel.
  - speculative construction is a must
- 8 Rental growth from existing lease renewals
- 9 Creating value through re-development of brown plots (e.g. UNNA, Schwaltmal, Gelsenkirchen, Idstein, Poznań)
- 10 **Disposal of BTS** projects, a source of additional equity
- Developing of class-A asset quality, with strong commitment to sustainability: 80% to be certified BREEAM Excellent or Very Good / DGNB Gold or Platinum (DE and AT) and Zero CO<sub>2</sub> emission in 2 3 years



# **Financial goals for years: 2021 – 2024 (1/6)**

#### MLPG NAV IN EUR MN



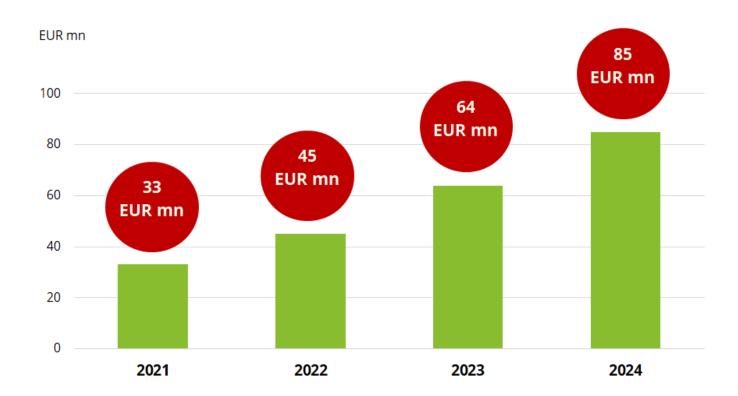
• Significant growth in 2022 Germany/Austria NAV results from development of projects secured in 2019/2020



# **Financial goals for years: 2021 - 2024 (2/6)**

# **MLPG TOTAL RENTAL INCOMES**

IN EUR MN

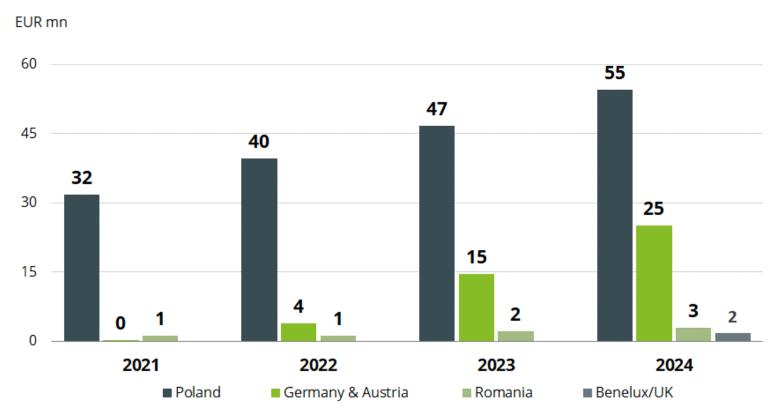




## **Financial goals for years: 2021 - 2024 (3/6)**

#### **MLPG RENTAL INCOMES**

IN EUR MN

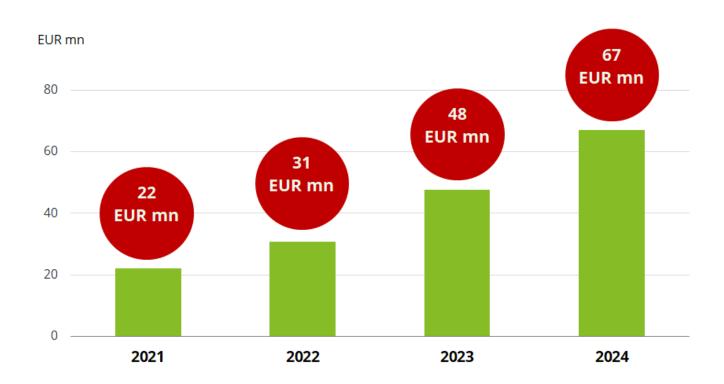


• Growth in rental income results from new rentals, increase of rent in renewals of current lease agreements and maintaining 99% retention rate.



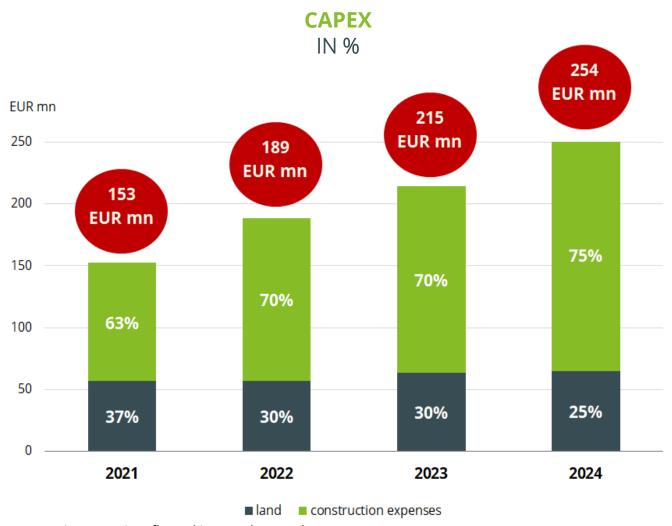
# **Financial goals for years: 2021 - 2024 (4/6)**

# MLPG EBITDA WITHOUT REVALUATION IN EUR MN



# **Financial goals for years: 2021 – 2024 (5/6)**



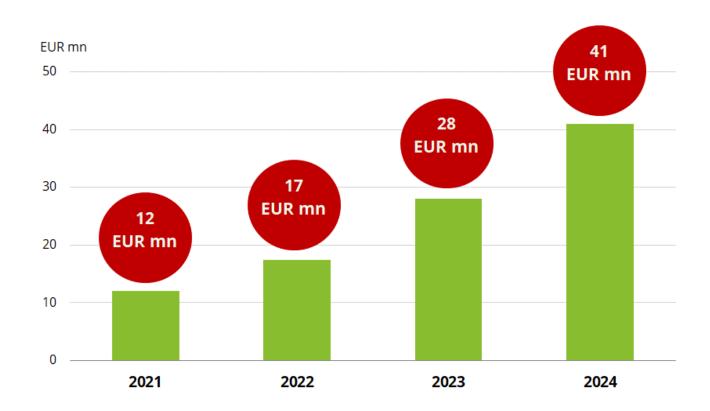


• Increase in unit construction costs is reflected in rentals growth.



# **Financial goals for years: 2021 – 2024 (6/6)**

**FFO**IN EUR MN



• FFO growth is related to growth in the portfolio and continuous decrease in financial costs due to portfolio refinancing

#### STRATEGIC TARGETS EXCEEDED





#### STRATEGIC GOALS EXECUTION

IN 2021

	ACTUAL (2020)	STRATEGIC TARGET (2021)	ACTUAL (2021)	YOY	VARIANCE
OCCUPANCY RATE	94.0%	95.0%	97.6%	3.6 p.p.	2.6 p.p.
ANNUAL LEASING TAKE-UP	205 K SQM	250 K SQM	310 K SQM	51%	24%
LTV	42.4%	< 50%	36.9%	-5 p.p.	<b>\</b>
FFO (EUR mn)	10.2	12	12.7	25%	6%
CAPEX (EUR mn)	62	153	117	89%	-23%
TOTAL RENTAL INCOMES* (EUR mn)	30	33	34	15%	2%
EBITDA WITHOUT REVALUATION (EUR mn)	19	22	20	6%	-9%
NAV (EUR mn)	263	387	397	51%	3%

<sup>\*</sup> excluding one - off transactions



# 4. 2021 LEASING RESULTS



#### **OUR PORTFOLIO**



# High-quality, resilient and stable foundation for growth

#### SIZEABLE AND GROWING LOGISTICS & INDUSTRIAL PLATFORM

OWNED INVESTMENT PORTFOLIO
App 1mn sqm

EUROPEAN MARKETS

4

DIVERSIFIED CLIENTS
>300

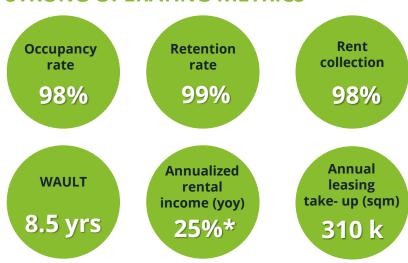
WELL LOCATED PARKS 20

#### **OUR CLIENTS**



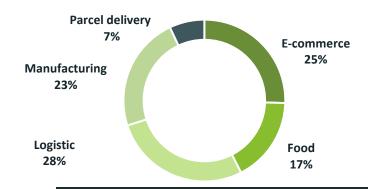
# Partnership that deliver robust & growing income streams

#### STRONG OPERATING METRICS



<sup>\*</sup> Annualized income on the basis of signed leased contract as at YE (2021 EUR 36 mn vs 2020 EUR 25 mn)

#### **OUR TENANTS** BY SECTOR



#### **TOP TEN CLIENTS BY GLA**

GLA THS SQM
56 500
41 250
37 605
27 692
26 250
25 960
24 945
23 654
23 522
19 674

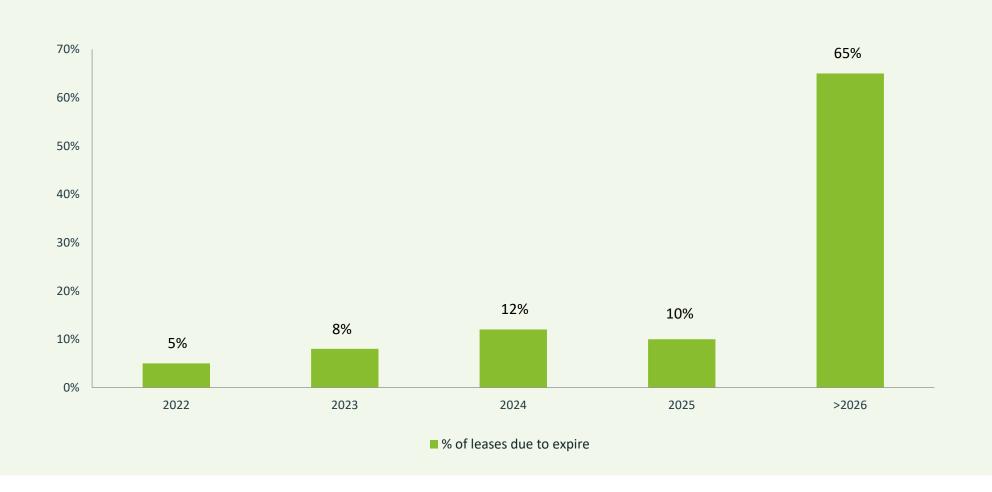
- Top 10 clients provide 30% of annual rental income
- 56% of new leases in 2021 with existing clients

23

### **PORTFOLIO VAULT**

# **Leases due to expire**



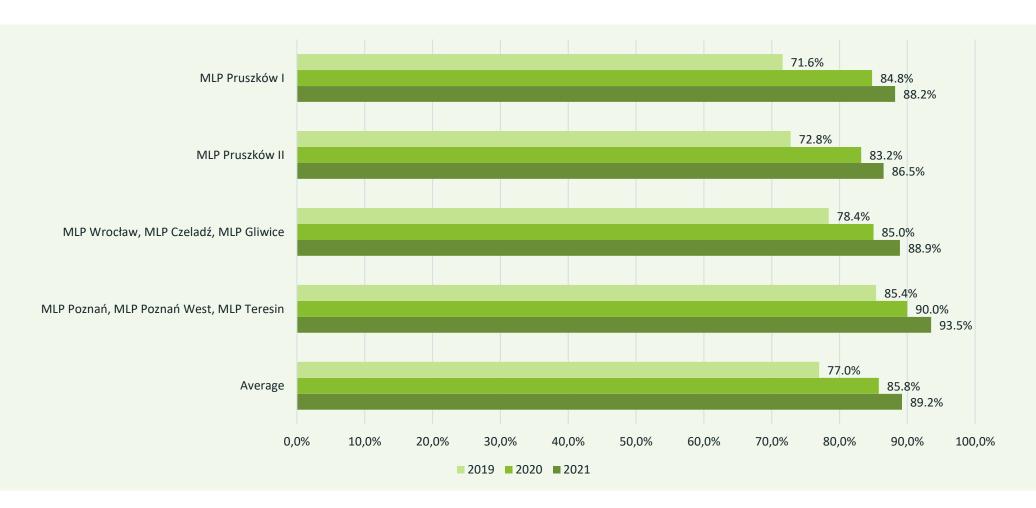


#### **2021 LEASING RESULTS**

#### **Customer satisfaction**



#### **CUSTOMER SATISFACTION IN 2021 WAS RATED BY 85.8%**



#### **NEW LEASING CONTRACTS**

# **Another strong year of development**





#### 310,000 sqm

leased space (including reletting)

#### 212,000 sqm

space under construction

#### 22

projects under preparation and permitting

#### EUR 36 mn

Annualized rental income based on lease agreements

#### **EUR 140 mn**

value of the construction contracts

#### 7.00%

average yield on cost (land @market value)

#### 97%

Targeting BREEM Excellent or Very Good (or local equivalent)

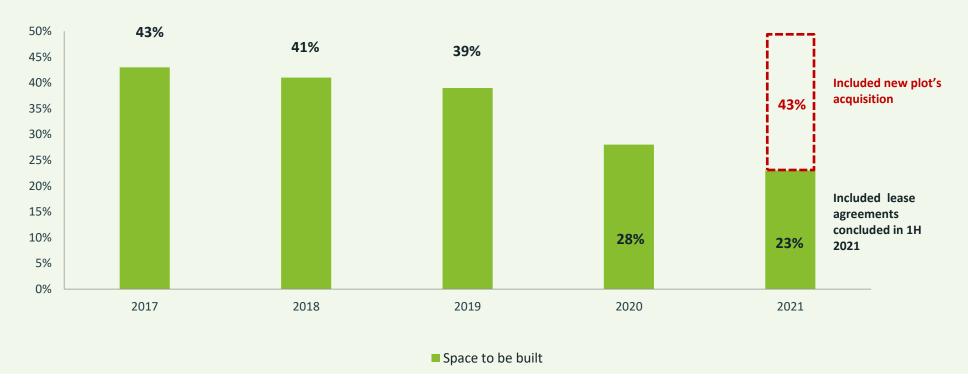
#### **NEW CONTRACTS**



# Plots available for development in POLAND

#### **POTENTIAL FOR DEVELOPMENT**

IN %

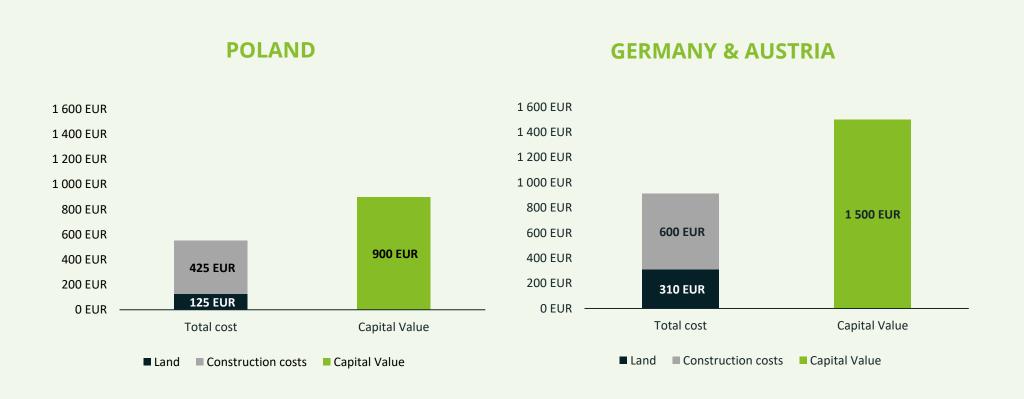


#### **CONSTRUCTION COSTS VS. CAPITAL VALUE**





# CONSTRUCTION COSTS VS. CAPITAL VALUE PER BUILDINGS' IN SQM





# 5. NEW PLOT'S ACQUISITION



#### STRONG EXPANSION

#### and new markets









EUR 46 mn

EUR 46 mn invested increasing landbank by 20% (2020: EUR 31.8 mn)

52%

52% situated adjacent to our existing or new parks

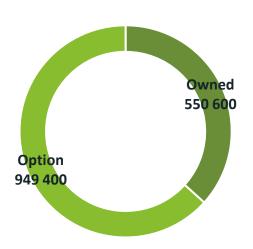
**x2** 

Total landbank of 1.5 mn sqm landbank offers potential to double the size of our standing portfolio EUR 76 mn

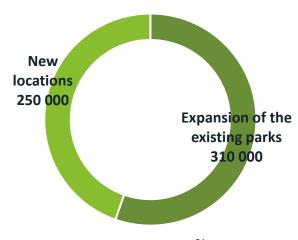
Total land bank valued at EUR 76 mn (2020: EUR 30 mn)







#### **ACQUIRED LAND BANK LOCATION**



















#### **2021 LEASING MARKET**

### **General information**



	EXISTING WAREHOUSE (MN SQM)	UNDER CONSTRUCTION (MN SQM)	VACANCY RATE	GROSS TAKE-UP (MN SQM)	PRIME RENT (EUR/SQM/MONTH)
Poland	23.9	4.5	3.8%	7.5	3.9 Big Box 5.5 SBU
Germany	75.6*	4.6	< 3%	8.7	prime 7.20 avg. 5.00 – 5.00
Austria	Austria 5.4 Vienna 2.7	Austria 0.3 Vienna 0.09	Vienna 1.2%	Vienna 0.49	prime 6.10 avg. 4.80 – 5.50
Romania	5.6	0.52	3.9%	0.86	3.9

#### (\*) The logistics stock meets the following criteria:

- is suitable for logistics operations
- is at least 8,000 sqm in size
- has a clear height of at least 6.5 m
- was built after 1985

Source: JLL, Industrial Market overview H1 2021 Cushman&Wakefield, MarketBeat IV kw. 2021 CBRE Research, Market Outlook Romania



## 6. FINANCE AT A GLANCE IN 2021



#### **Key points in YE 2021 - Financial position**



		YE 2021 (IN PLN MN)	YE 2020 (IN PLN MN)	CHANGE		YE 2021 (IN %)	YE 2020 (IN %)	CHANGE (p.p.)		YE 2021 (IN PLN MN)	YE 2020 (IN PLN MN)	CHANGI
	REVENUES	200.6	190.7	5%	GROSS MARGIN <sup>1)</sup>	64.9	58.6	6 p.p.	INVESTMENT PROPERTY	3 394.5	2 330.9	46%
									Cash and cash equivalents	177.2	163.0	9%
	OPERATING PROFIT	632.3	297.8	112%	OPERATING MARGIN BEFORE REVALUATIONS <sup>2)</sup>	45.8	44.3	2 p.p.	Other assets *	193.2	161.2	20%
	PROFIT BEFORE TAX	599.5	210.1	185%	OPERATING MARGIN <sup>3)</sup>	315.2	156.2	159 p.p.	TOTAL ASSETS	3 764.9	2 665.1	42%
	NET PROFIT	480.5	170.4	182%	ROE <sup>4)</sup>	31.6	15.8	16 p.p.	NAV	1 824.5	1 211.7	51%
	EPRA EARNINGS	41.1	49.5	-17%	EBITDA BEFORE REVALUATION	8.8	42.7	-34 p.p.	Financial liabilities - bank loans and IRS	1 036.0	805.9	29%
					GROWTH <sup>5)</sup>				Financial liabilities	439.5	348.5	26%
					EBITDA				- bonds	10310	0.0.0	2070
	EBITDA <sup>1)</sup>	632.5	298.5	112%	GROWTH®	112.3	65.5	47 p.p.	Other financial liabilities	42.9	37.1	16%
	EBITDA BEFORE REVALUATION 2)	92.2	85.2	8%					Other liabilities	422	251.9	68%
				<ol> <li>Gross Margin = (Revenues-Cost of sales)/Revenues</li> <li>Operating Margin before revaluations = (Operating profit -Revaluation)/Revenues</li> <li>Operating Margin = Operating profit/Revenues</li> <li>ROE = Net income / Average Shareholder's Equity</li> </ol>				TOTAL EQUITY AND LIABILITIES	3 764.9	2 655.1	42%	

<sup>1)</sup> EBITDA= EBIT- Depreciation

 $<sup>^{2)}</sup>$  EBITDA before revaluation = EBIT- Depreciation- Revaluation

<sup>4)</sup> ROE = Net income / Average Shareholder's Equity

<sup>&</sup>lt;sup>5)</sup> EBITDA before revaluation growth =  $[\Delta_{\gamma,\gamma}$  (Operating profit - Revaluation)]/ (Operating profit<sub>py</sub> - Revaluation<sub>py</sub>)

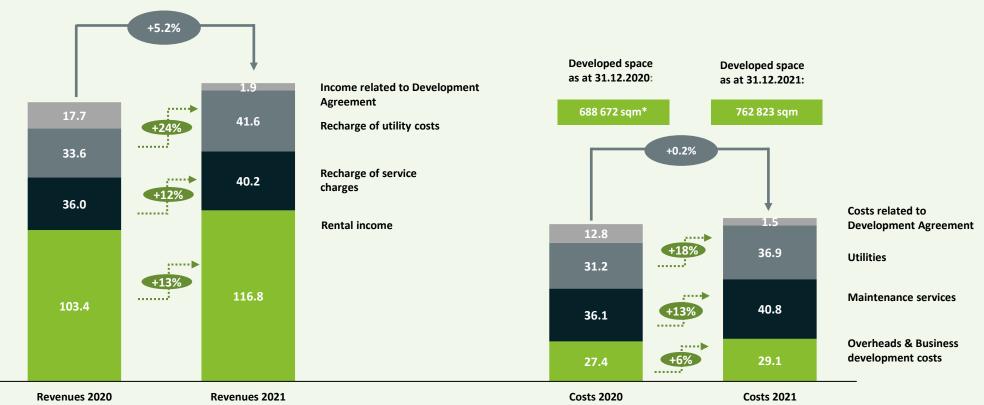
<sup>&</sup>lt;sup>6)</sup> EBITDA growth = [ $\Delta_{y-y}$  Operating profit] / Operating profit<sub>py</sub>

 $<sup>\</sup>ensuremath{^{*}}$  Net presentation of granted and received intercompany loans.

#### **Key points in YE 2021 - Financial position**







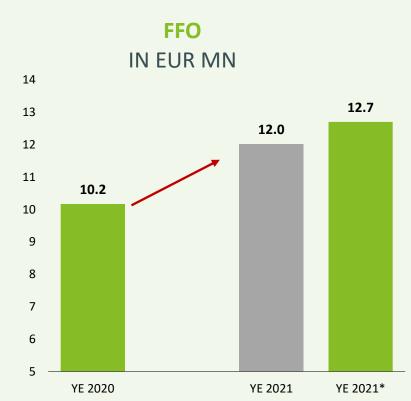
<sup>\*</sup> Forecas

<sup>\*\*</sup> The space completed as at 31.12.2020, shown in the chart above, was reduced by the space of buildings in the MLP Unna logistics park, which were demolished in the first half of 2021. The chart above does not include depreciation costs and other recharges

#### **Key points in YE 2021 - Financial position**



As at 31 Decem	As at 31 December 2021:				
<b>T</b> LTV <sup>1)</sup>	6.9%				
ICR <sup>2)</sup>	3.3x				
NAV in PLN mn	825				
Financial debts in EUR mn (all-in) among which:	321				
– Bank loans (secured on MLP's assets) in EUR mn	226				
– Bonds (unsecured on MLP's assets) in EUR mn	95				
Weighted Avarage Interest Rate on financial liabilities (all-in) among which:	2.1%				
- Weighted average interest rate on bank facilities	2.0%				
– Weighted average interest rate on bonds	2.3%				
Weighted Average Unexpired Financial Debt Term (in years)	4.7				



FFO does not include revenues and costs related to Development Agreements.

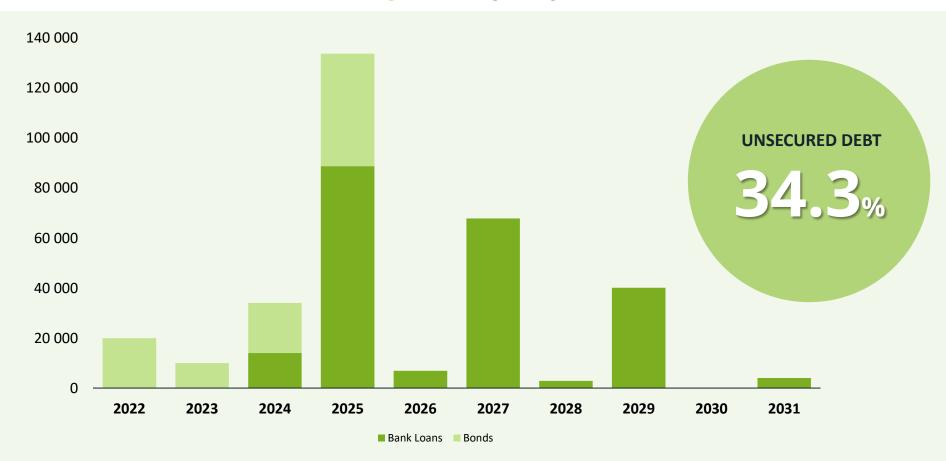
\* FFO excludes one -off financial expenses related to closing of the IRS transaction in connection to new portfolio agreements.

<sup>1)</sup> LTV % = (financial debt - cash & equivalents)/investment property 2) ICR excludes one - off financial expenses related to closing of the IRS transaction in connection to new portfolio agreements. If ICR includes one off transaction the value amounts to 3.0x





## BANK BORROWINGS AND OTHER DEBT INSTRUMENTS BY MATURITY IN EUR THS



#### **Key points in YE 2021 - Financial position**



NAV at 31st December 2021 1825

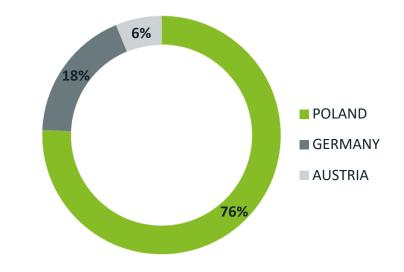
NAV at 31st December 2020 1 212

INCREASE: 613

	MAIN DRIVERS OF THE INCREASE:						
1.	Share capital increase	124					
2.	Change of the Fair Value	540					
	POLAND	415					
	GERMANY	99					
	AUSTRIA	34					
	ROMANIA	-8					
3.	Deferred tax relating to Change of the Fair Value	-113					
4.	Operational Activity	53					
5.	Other	9					

## CONTRIBUTION OF CHANGE IN FAIR VALUE BY COUNTRY

YE 2021 VS YE 2020



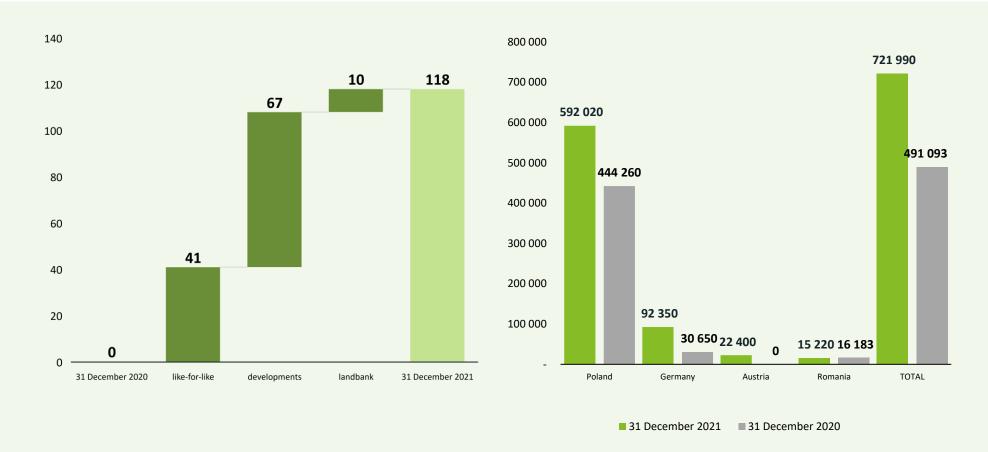
#### Strong revaluation gain



#### **REVALUATION INCOME SPLIT**

IN EUR MN

## IN EUR THS



#### **Net Asset Value Growth**



#### **NET ASSET VALUE**

IN PLN MN







#### **FUNDS FROM OPERATIONS (FFO)**

IN EUR MN





# 7. SUSTAINABLE DEVELOPMENT MODERN DESIGN & WELL-BEING



#### **Sustainability and innovation**



- Implementing a strategic project to build solar PV farms on the roofs of its existing and new logistics parks.
- Generate between 12 to 14 GWh of green energy in 2024
- The green energy will be used primarily for internal consumption.
- 80% of the project portfolio to be BREEAM certified as Excellent or Very Good, or as DGNB Gold or Platinum (in Germany and Austria).
- Net zero carbon footprint to be achieved within two to three years.



#### **PV Power Plants Programme**



#### **POLAND:**

#### **GERMANY & AUSTRIA:**



- Until end of 2022 installation of approximately 6,3 MWp of total power in 11 MLP Parks, 100k sq m of roofs.
- Expected income of approx. 910k EUR

- MLP Business Park Berlin **750 kWp**
- Expected income 60k EUR
- MLP Unna 650 kWp
- MLP Business Park Wien **700 kWp**
- Expected income of approx. 100k EUR



- Installation of 8 MWp of total power in existing and new parks at 150k sq m of roofs
- Expected income of approx. 1,700k EUR
- 2024
- Expected installation in new parks in Poland 3MWp
- Expected income of approx. 430k EUR
- Expected income of approx. 2,605k EUR yearly

- Expected installation in new parks in Germany 2MWp
- Expected income 130k EUR
- Expected income of approx. 2,605k EUR yearly



#### **PV Power Plants Programme in Poland**



#### WE ALREADY BUILT PV INSTALLATIONS:

- MLP Poznań West II
   PV power ~ 500 kWp
- MLP Pruszków II build. C4
   PV power 50 kWp
- MLP Gliwice build. A PV power ~ 50 kWp
- MLP Czeladź
   PV power ~ 50 kWp
- MLP Łódź build. A –
   PV power ~ 50 kWp
- MLP Wrocław, build. C
   PV power ~ 50 kWp

Till today, we have built installations in Poland with a total capacity of **750 kWp**.

#### WE ARE BUILDING NOW:

- MLP Poznań build. A PV power ~ 50 kWp
- MLP Wrocław West build. A PV power ~ 50 kWp
- MLP Lublin build. C
   PV power ~ 50 kWp
- MLP Teresin build. C
   PV power ~ 50 kWp

In the end of March 2022 we will have PV power **~950 kWp** 

#### IN NEXT STEP WE WILL DEVELOP:

- MLP Pruszków I build. D1-D2
   PV power ~ 950 kWp
- MLP Pruszków II build. C4
   PV power ~ 950 kWp
- MLP Gliwice bud. A
   PV power ~ 640 kWp
- MLP Czeladź
   PV power ~ 200 kWp
- MLP Łódź build. A
   PV power ~ 950 kWp
- MLP Wrocław build. C
   PV power ~ 500 kWp
- MLP Poznań build. A PV power ~ 300 kWp,
- MLP Lublin build. C
   PV power ~ 950 kWp
- MLP Teresin build. C
   PV power ~ 150 kWp,
- MLP Poznań West II
   PV power ~ 1000 kWp,

Reaching approx. **7.54 MWp** total power of PV in logistic parks in Poland

#### **PV Power Plants Programme in Germany**



#### **WE ALREADY BUILT PV INSTALLATIONS:**

MLP Business Park Berlin
 PV power ~ 500 kWp

In this year we will develop next:

- MLP Business Park Berlin
   PV power ~ 250 kWp
- MLP Unna
   PV power ~ 530 kWp

Total power of PV in MLP logistic parks in Poland and Germany will be ~1,28 MWp



