MLP GROUP Q1 2022 Results

May 2022



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MLP GROUP AT A GLANCE 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 Germany and Austria).

3

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	ocation Search Design & Permit		Fit-out	Own property management	MLPG Energy	
MLPG provides an overview of potential locations that match the size and use requirements of the client – always in the core markets in Europe.	MLPG applies and obtains all required permits - environmental and building permit on speculative basis in all locations across Europe, 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.	Each time before the commencement of the project, a general contractor is selected through a tender.	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.	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	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.	

maintenance.

OUR PORTFOLIO Two property types



BIG BOX (i.e. large-scale) warehouses, primarily addressing City Logistics/MLP Business Parks are operating as MLP e-commerce growth and increased demand from light Business Parks and offering small warehouse units (ranging industry cu stomers, driven by such factors as relocation of from 700 to 2.5 ths sqm). MLP Business Parks are urban production from Asia to Europe.

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.



OUR PORTFOLIO Premium CLASS-A Asset Base Clear height of warehouse space: 10 m or 11.5 m







OUR CLIENTS Partnership that deliver robust & growing income streams



STRONG OPERATING METRICS



OUR TENANTS BY SECTOR



TOP TEN CLIENTS BY GLA

TENANT	GLA THS SQM
L-ShopTeam (DE)	56 500
Electrolux (PL)	41 250
SPAR (PL)	37 605
Auto Partner (PL)	27 692
Bega Gruppe (PL)	26 250
InPost (PL)	25 960
Żabka (PL)	24 945
Uniq Logistic (PL)	23 654
Stokrotka (PL)	23 522
Lear Corporation (PL)	19 674

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

EXECUTIVE SUMMARY General – Q1 2022



DEMAND FOR LOGISTIC SPACE

High demand in Europe for Logistic space – uncertainty in supply chains and ecommerce among the main drivers behind the demand increase in Q1 2022

- Poland -> take up 1.4 mn sqm
- Germany -> take up 2.4 mn sqm
- Austria -> take up 170k sqm
- Romania -> take up 200k sqm
- New markets
 - Hungary -> take up 100k sqm
 - Netherlands -> take up 750k sqm

VALUATION

- ERV's increase due to high demand for logistic space
- Continuous massive demand for industrial assets drives down the yields (even with potential interest rate increase by FED, ECB)

CONSTRUCTION COST

Construction costs – average increse 10-15%

EXECUTIVE SUMMARY General – Q1 2022



RENTS

- Increase in new rentals (newly signed contracts) across the MLPG markets at app 15-20%
- RENTS existing lease contracts +2,6% (HICP for YE2021)

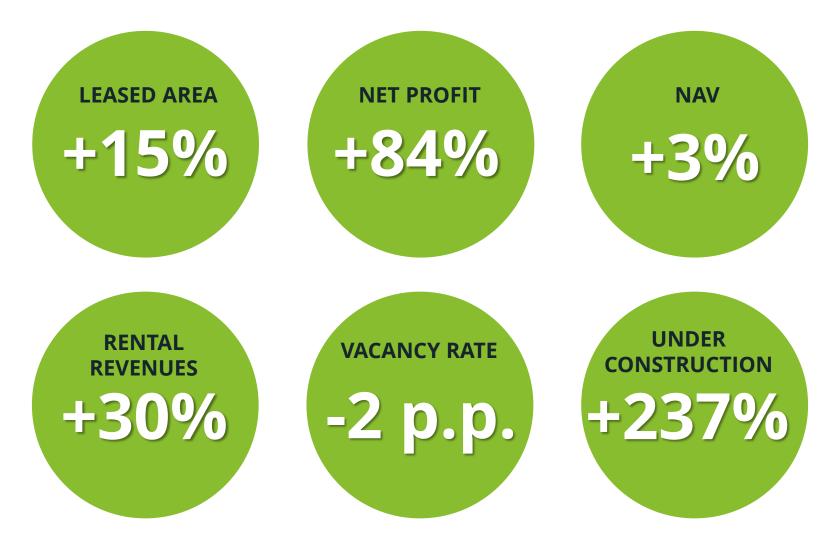
LIMITED EXPOSURE TO FX DUE TO NATURAL HEDGE

- All rents are either in EUR or denominated to EUR
- All contracts with general contractors are in EUR
- All financing debts are in EUR
- Maintenance costs being incurred in local currencies (costs referring to the properties) are fully recovered thanks to open-book service charges

INFLATION DRIVES UP THE REPLACEMENT COSTS OF BUILINGS

EXECUTIVE SUMMARY MLP Group Q1 2022 vs. Q1 2021





LEASING RESULTS New agreements in 2022





CURRENT STATUS AND PLANNED YEAR-END LEASING BUDGET



MLP STRONG EXPANSION GROUP and new markets **New plots** Under **Space Space** Reserved acqusition completed construction potential plots 0.2 mn 1.6 mn 0.8 mn 59.3 ha 224 ha sqm sqm sqm Poland Gorzów Benelux Wielkopolski Berlin Warsaw Poznań Unna Niederrhein • • Łódź Zgorzelec New plots acquired in 2021: Gelsenkirchen Lublin Wrocław Vienna • Cologne Bieruń Schalke (Gelsenkirchen) Germany Zgorzelec ٠ Wrocław ٠ Munich Idstein (Frankfurt) Vienna ٠ Pruszków Poznań Łódź Austria • Hungary **Bucharest** Romania

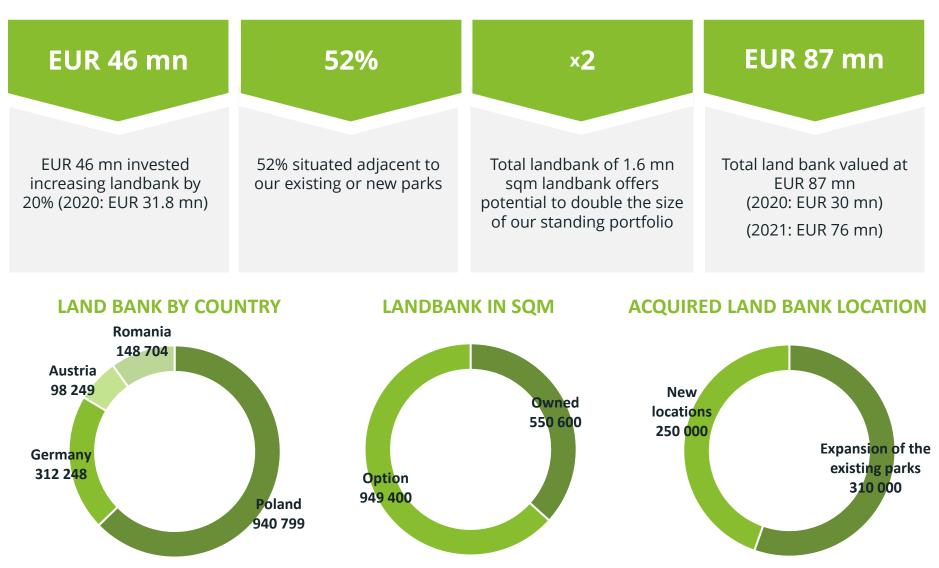
STRONG EXPANSION and new plots reservation





ACCELERATED LANDBANK ACQUISITIONS Replenishing & growing development capacity





PROJECTS UNDER CONSTRUCTION Poland & Germany





PROJECTS PLANNED IN 2022 Poland & Germany & Austria & Romania





KEY POINTS FOR 2022 Phasing projects in Poland, Germany, Romania & Austria



Start of the Projects

MLP Łódź MI P łódź II MLP Business Park Poznań MLP Poznań West (Dąbrówka) MIP Gorzów MLP Wrocław MLP Wroclaw West MLP Pruszków II MLP Poznań (Koninko) MLP Czeladź MLP Zgorzelec **MLP Business Park Schalke** MLP Business Park Niederrhein MLL Business Park Trebur **MLP** Idstein MLP Business Park Berlin MLP Business Park Berlin I MLP Business Park Vienna MLP Bucharest West



FINANCIAL DATA Key points in Q1 2022 - Financial position



	1Q 2022 (IN PLN MN)	1Q 2021 (IN PLN MN)	CHANGE		1Q 2022 (IN PLN MN)	1Q 2021 (IN PLN MN)	CHANGE (p.p.)		1Q 2022 (IN PLN MN)	YE 2021 (IN PLN MN)	CHANGE
REVENUES	62.6	49.9	25%	GROSS MARGIN ¹⁾	64.8	61.3	3 р.р.	INVESTMENT PROPERTY	3 574.6	3 394.5	5%
				OPERATING				Cash and cash equivalents	197.9	177.2	12%
OPERATING PROFIT	58.4	36.7	59%	MARGIN BEFORE REVALUATIONS ²⁾	48.1	46.3	2 p.p.	Other assets *	227.6	193.2	18%
PROFIT BEFORE TAX	37.5	21.5	74%	OPERATING MARGIN ³⁾	93.3	73.4	20 p.p.	TOTAL ASSETS	4 000.1	3 764.9	6%
NET PROFIT	29.7	16.1	84%	ROE ⁴⁾	1.9	1.4	0.5 p.p.	NAV	1 878.9	1 824.5	3%
EPRA EARNINGS	16.1	12.0	35%	EBITDA BEFORE REVALUATION	30.1	13.7	16 p.p.	Financial liabilities - bank loans and IRS	1 164.5	1 036.1	12%
				GROWTH ⁵)	30.1	13.7	10 p.p.	Financial liabilities – bonds	444.6	348.5	28%
EBITDA ¹⁾	58.5	36.8	59%	EBITDA GROWTH ⁶⁾	59.4	-80.9	140 p.p.	Other financial liabilities	42.8	42.9	0%
EBITDA BEFORE	30.2	23.3	30%					Other liabilities	469.3	512.9	-9%
REVALUATION ²⁾	50.2	23.3	5070	 Gross Margin = (Revenues-Cost of sa Operating Margin before revaluation Operating Margin = Operating profit ROE = Net income / Average Shareh 	ns = (Operating pr t/Revenues	ofit -Revaluation),	/Revenues	TOTAL EQUITY AND LIABILITIES	4 000.1	3 764.9	6%

1) EBITDA= EBIT- Depreciation

²⁾ EBITDA before revaluation = EBIT- Depreciation- Revaluation

⁵⁾ EBITDA before revaluation growth = $[\Delta_{y-y}$ (Operating profit - Revaluation)]/

(Operating profit_{PY} - Revaluation_{PY})

⁶⁾ EBITDA growth = [Δ_{Y-Y} Operating profit] / Operating profit_{PY}

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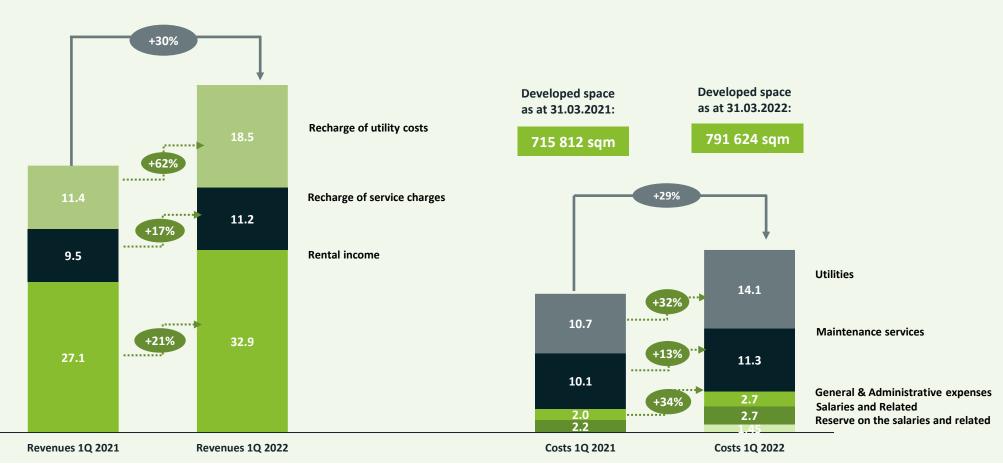
* Net presentation of granted and received intercompany loans.

FINANCIAL DATA Key points in Q1 2022 - Financial position



REVENUES

COSTS IN PLN MN



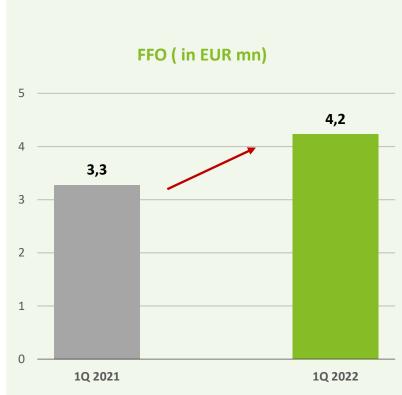
*The chart above does not include Revenues and Costs related to Development Agreement

Results Q1 2022

FINANCIAL DATA Key points in Q1 2022 - Financial position



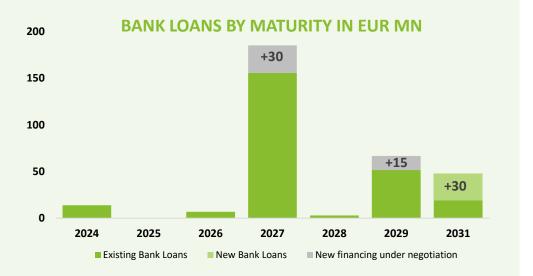
As at 31 Ma	rch 2022:
LTV ¹⁾ 37	.4%
ICR ²⁾	3.9x
NAV in PLN mn	879
Financial debts in EUR mn (all-in) among which:	340
– Bank loans (secured on MLP's assets) in EUR mn	245
– Bonds (unsecured on MLP's assets) in EUR mn	95
Weighted Avarage Interest Rate on financial liabilities (all-in) among which:	2.1%
– 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)	4.8

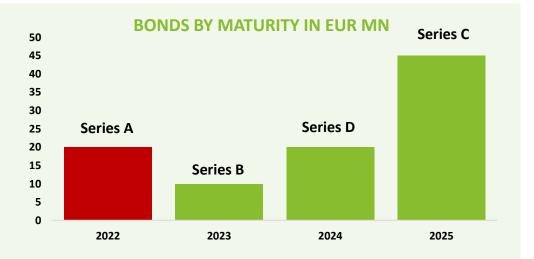


FFO does not include revenues and costs related to Development Agreements.

1) 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

FINANCIAL DATA Loans and bonds





- MLPG is a reliable financing partner, with a solid financial position.
- By the end of April MLPG has signed new bank loan facilities with German and Polish banks, having securred financing for the total amount of EUR 30mn.
- Currently MLPG is closing new bank loan agreements for another EUR 45 mn.

- On 11th of May 2022 MLP Group redeemed bonds of serie A in the total amount of EUR 20 mn at their maturity date.
- MLPG is considering Schuldschein's issuing in Q3, final decision may depend on market conditions.
- SPO of 2.6 mn shares is being planned in Q3/Q4

 depending on the market conditions.

GREEN INDUSTRIAL DEVELOPER Sustainability and innovation



- Implementing a strategic project to build solar PV farms on the roofs of its existing and new logistics parks.
- Generate ~ 9 to 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.



GREEN INDUSTRIAL DEVELOPER PV Power Plants Programme



GERMANY & AUSTRIA:

POLAND:



GREEN INDUSTRIAL DEVELOPER PV Power Plants Programme in Poland



WE ALREADY BUILT PV INSTALLATIONS:

- MLP Poznań West II build. A 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 Teresin 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 Wrocław, build. C PV power ~ 50 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 build. 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 ~ 600 kWp,
- MLP Lublin build. C PV power ~ 950 kWp
- MLP Teresin build. C PV power ~ 150 kWp,
- MLP Poznań West II build. E PV power ~ 1000 kWp,

Reaching approx. **7.84 MWp** total power of PV in logistic parks in Poland

power **~950 kWp**

In the end of May 2022 we will have PV

GREEN INDUSTRIAL DEVELOPER 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**





www.mlpgroup.com

Eld