

#### **DISCLAIMER (CAUTIONARY STATEMENT)**



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Pursuant to the requirements of the ASX Listing Rule 5.41 and 5.43 the technical and Prospective Resources information relating to Austria and Italy contained in this presentation has been reviewed by Paul Fink as part of the due diligence process on behalf of ADX. Mr. Fink is Technical Director of ADX Energy Ltd is a qualified geophysicist with 30 years of technical, commercial and management experience in exploration for, appraisal and development of oil and gas resources. Mr. Fink is a member of the EAGE (European Association of Geoscientists & Engineers) and FIDIC (Federation of Consulting Engineers). ADX confirms that it is not aware of any new information or data that may materially affect the information included in the relevant market announcements for reserves or resources and that all material assumptions and technical parameters underpinning the estimates in the relevant market announcements continue to apply and have not materially changed.

Independent audit of developed reserves have been completed for ADX' Zistersdorf and Gaiselberg fields ("Fields") in the Vienna basin and Anshof in Upper Austria (Austria) by RISC Advisory Pty Ltd ("RISC"). RISC conducted an independent audit of ADX' Fields evaluations, including production forecasts, cost estimates and project economics. Production from existing wells is classified as Developed Producing. Production from planned recompletion of existing wells to new intervals is classified as Developed Non-Producing. RISC is an independent advisory firm offering the highest level of technical and commercial advice to a broad range of clients in the energy industries worldwide. RISC has offices in London, Perth, Brisbane and South-East Asia and has completed assignments in more than 90 countries for over 500 clients and has grown to become an international energy advisor of choice.

#### PRMS RESERVES CLASSIFICATIONS USED IN THIS PRESENTATION:

Developed Reserves are quantities expected to be recovered from existing wells and facilities.

**Developed Producing Reserves** are expected to be recovered from completion intervals that are open and producing at the time of the estimate.

Developed Non-Producing Reserves include shut-in and behind-pipe reserves with minor costs to access. Undeveloped Reserves are quantities expected to be recovered through future significant investments.

- A. Proved Reserves (1P) are those quantities of Petroleum that by analysis of geoscience and engineering data, can be estimated with reasonable certainty to be commercially recoverable from known reservoirs and under defined technical and commercial conditions. If deterministic methods are used, the term "reasonable certainty" is intended to express a high degree of confidence that the quantities will be recovered. If probabilistic methods are used, there should be at least a 90% probability that the quantities actually recovered will be equal or exceed the estimate.
- B. Probable Reserves are those additional Reserves which analysis of geoscience and engineering data indicate are less likely to be recovered than Possible Reserves. It is equally likely that actual remaining quantities recovered will be greater than or less than the sum of the estimated Proved plus Probable Reserves (2P). In this context, when probabilistic methods are used, there should be at least a 50% probability that the actual quantities recovered will equal or exceed the 2P estimate.
- C. Possible Reserves are those additional Reserves that analysis of geoscience and engineering data suggest are less likely to be recoverable that Probable Reserves. The total quantities ultimately recovered from the project have a low probability to exceed the sum of Proved plus Probable plus Possible (3P) Reserves, which is equivalent to the high-estimate scenario. When probabilistic methods are used, there should be at least a 10% probability that the actual quantities recovered will equal or exceed the 3P estimate. Possible Reserves that are located outside the 2P area (not upside quantities to the 2P scenario) may exist only when the commercial and technical maturity criteria have been met (that incorporate the Possible development scope). Standalone Possible Reserves must reference a commercial 2P project.

#### PROSPECTIVE RESOURCE CLASSIFICATIONS USED IN THIS PRESENTATION:

Prospective Resources are those estimated quantities of petroleum that may potentially be recovered by the application of a future development project(s) relate to undiscovered accumulations. These estimates have both an associated risk of discovery and a risk of development. Further explorations appraisal and evaluation is required to determine the existence of a significant quantity of potentially moveable hydrocarbons.

- P(90) Estimate or Low Estimate: means at least a 90% probability that the quantities actually recovered will equal or exceed the estimate.
- P(50) Estimate or Best Estimate: means At least a 50% probability that the quantities actually recovered will equal or exceed the estimate.
- P(10) Estimate or High Estimate: means At least a 10% probability that the quantities actually recovered will equal or exceed the estimate.

#### OIL AND GAS CONVERSIONS

BOE means barrels of oil equivalent. Befe means billion of cubic feet of gas equivalent. Gas to oil conversion used in this presentation: 6 Mcf of gas = 1 barrel of oil. Mcf means thousand cubic feet of gas

#### **COMPANY SUMMARY**



#### STABLE PRODUCTION, LOW-RISK IMMEDIATE GROWTH AND HIGH IMPACT EXPLORATION

- Established Production Generating stable cash flow from production assets in Austria
- Strategic Location Positioned in pro development European countries with access to premium gas markets and infrastructure
- Growth Pipeline Near-term, low risk drilling programs in Austria as well as high impact exploration in Austria and Italy
- Operating Capability A qualified operator in Austria and Italy capable of generating exploration and development projects
- Experienced Management With track record in corporate development and project execution
- Funding Strategy early entry to projects and securing funding exploration through farmouts



Austrian Long-term Production 277 BOEPD <sup>1</sup>



Austrian Exploration Portfolio 374 BCF Gas & 31 MMBBL Oil <sup>2</sup>



New Sicily Channel Gas Permit 619 BCF Gas <sup>3</sup>



Operating Capability
Generate opportunities, Explore & Develop



Multiple Farmouts

Accelerate programs & reduce risk

CAUTIONARY STATEMENT: Prospective Resources are those estimated quantities of petroleum that may potentially be recovered by the application of a future development project(s) relate to undiscovered accumulations. These estimates have both an associated risk of discovery and a risk of development. Further explorations appraisal and evaluation is required to determine the existence of a significant quantity of potentially moveable hydrocarbons.

<sup>1</sup> Quarter 2 & 3 2025 average Austrian net production. <sup>2</sup> Prospective Resources reporting date update 27.8.2025 (refer slide 19). <sup>3</sup> Prospective Resources reporting date update 2.12.2025

## FINANCIAL SUMMARY AND GEOGRAPHIC OVERVIEW

#### **Capital Structure**

Ticker	ASX: ADX FRA: GHU
Share Price (at 28 November 2025)	A\$0.024
Number of shares	721m
Number of options	95m
Market capitalisation	A\$17.3M
Cash (unrestricted) at 30 September 2025 plus Placement Funds (November 2025)	A\$7.5M
Debt	A\$1.3M
Enterprise value	A\$11.1M
Number of shareholders	2,045

#### Geographic focus

- Austria, Italy and Romania
- Tier 1 jurisdictions legal transparency
- Established licencing arrangements
- Access to energy services and contractors
- Access to energy infrastructure and high value energy markets

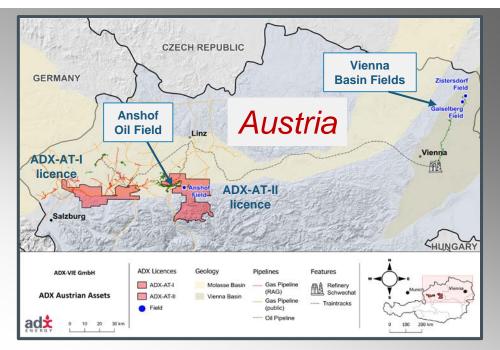


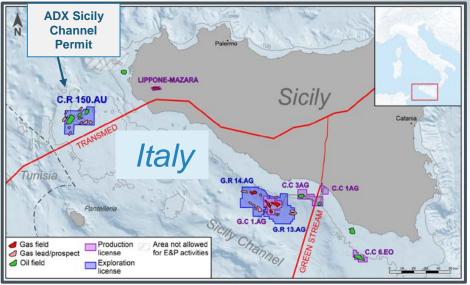
#### STRATEGIC OPERATING POSITIONS IN AUSTRIA AND ITALY



Highly prospective, short exploration time-lines, high value hydrocarbons and rapid development cycles

- Excellent Infrastructure Access for both oil and gas
- Pro development with rapid permitting and unique operating position (only 3<sup>rd</sup> operator in country)
- High Demand for oil and gas with heavy reliance on imports, oil sold at Brent and gas at Dutch TTF pricing
- Excellent Data Availability 3,500 Km<sup>2</sup> 3D seismic plus basin wide well data base
- Gas Infrastructure Access to major import networks into Sicily
- Pro development Centre Right Government supporting gas developments and Low Royalty Rates (10%)
- High Demand for Gas with net imports of 95% providing 45% of power generation
- Historic Data Base including seismic and well data from historic oil exploration - has enabled gas resources assessment





#### OIL AND GAS MARKETS - INCREASING DEMAND TRENDS ARE UNDERESTIMATED



#### **European Gas Markets**

Tight markets due to heavy reliance on imports

- demand up by 6.5% in 2025
- 45% reduction in Russian piped gas supplies in 2025
- 25% of Europe's gas demand from imported LNG and 20% from Norway

Gas prices in Europe are elevated and 3.7(x) higher than in the U.S. (in 2025)

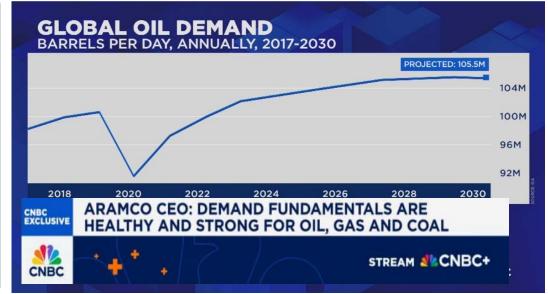
# Large gas unmet demand projected for Al and data centres

- More gas is needed for AI and data processing - energy demand for data centres alone is projected to be 4 times that for EV's
- Gas demand is increasing in the US which will have a flow on effect for LNG into Europe
- Increased demand is also projected for Europe



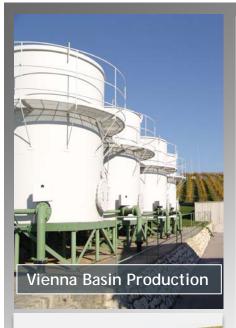
#### Oil Markets (World)

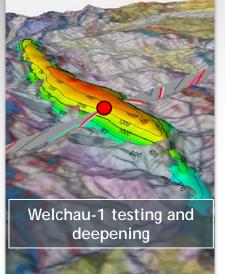
- Oil demand is growing by 2% per year
- Oil natural decline is 6% per year
  - Investment capital down 20% and new project investment is down 35%
- Increasing need in developed economies for aviation fuel and petro chemicals
- Renewables are not meeting transition projections
- Further demand is projected for emerging economies (source of 80% of new demand)



#### NEAR TERM ACTIVITIES IN AUSTRIA AND ITALY







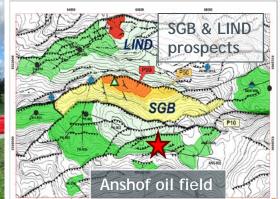
#### Austria - Production, Appraisal and Exploration

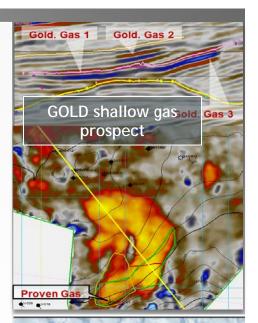
- 1. Maintain stable Austrian production
- 2. Recommence Welchau-1 testing >> 2 out of 3 zones are untested
- 3. Low risk, shallow gas drilling >> 3 wells drill ready with 7 follow ups
- Anshof near field oil appraisal >> rapid tie-in to Anshof facility (3,000 BPD built capacity)
- 5. High impact exploration >> Welchau Deep and other deep prospects

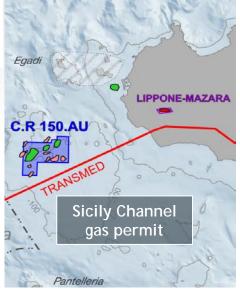
#### Italy - Sicily Channel Gas Permit

- 1. Purchase additional seismic data
- 2. Update resource estimates commission 3<sup>rd</sup> Party Assessment









#### **AUSTRIAN PRODUCTION ASSETS**



#### VIENNA BASIN FIELDS AND ANSHOF FIELD (UPPER AUSTRIA)

#### Vienna Basin Fields (100% Economic Interest)

- Low emission, low decline production delivering long term cash flow (approx. 240 boepd)
- Ownership of 13.7 hectares of land suitable for Solar Park - 65 Km from Vienna
- High value sweet crude oil, very favourable fiscal terms (no royalties)



Multilayer field suitable for H<sub>2</sub> storage 1.57 mmbbl 2P developed reserves Note 1 Pipeline to Vienna refinery & gas pipeline

#### **Anshof Oil Field** (70% Economic Interest)

- Anshof-3 discovery well (2022) and Anshof-2A appraisal well (2024) on production (approx. 110 bopd)
- Production rate optimised to manage water cut
- 3,000 BPD permanent production, storage and offloading unit installed and commissioned in 2024
- High quality sweet crude oil sold at Brent equivalent oil price



High quality
Eocene
reservoirs

Multiple near field appraisal and exploration targets Transported via truck and rail to Vienna refinery

#### UPPER AUSTRIA EXPLORATION PROSPECT PORTFOLIO



#### INCREASED EMPHASIS ON LOW-RISK GAS AND NEAR FIELD OIL

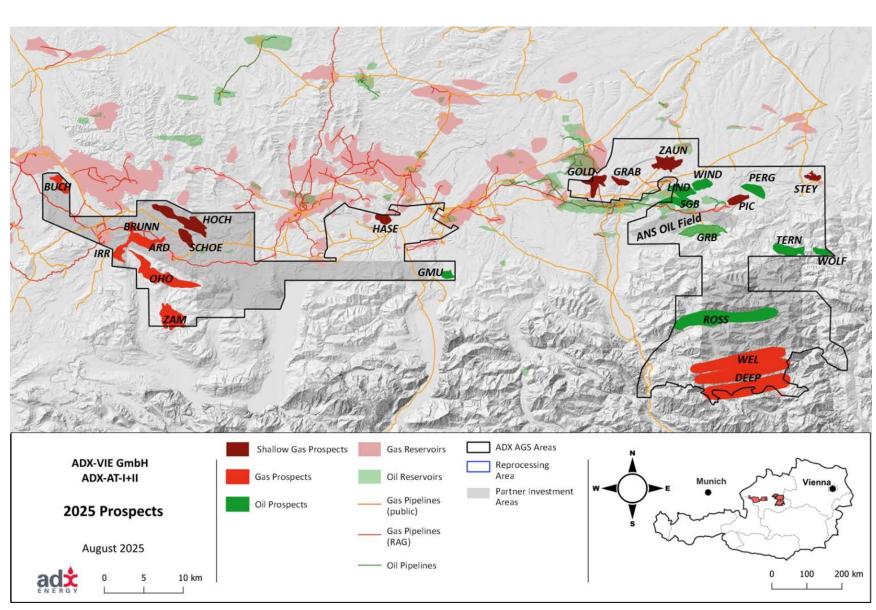
Multiple Growth Pathways in a high value market with infrastructure access

- Quick to commercialise low risk
   Shallow Gas
- Anshof Near Field oil tie in opportunities (to 3,000 BPD facility)
- High Impact Welchau Deep and Tertiary gas plays
- Gas focus approximately 60% of portfolio

Total aggregated mean prospective resource;

GAS - 374 BCF (Pmean, Net) & OIL-31 MBBL (Pmean, Net) 1,2

<sup>2</sup> Prospective Resources reporting date update 27.8.2025 - refer slide 19



<sup>&</sup>lt;sup>1</sup> Refer to **Cautionary Statement** in slide 3 of this presentation

#### **2026 WORK PROGRAM**



#### NEAR TERM CASH FLOW BUILD AND HIGH IMPACT GROWTH

#### Welchau Testing & Welchau DEEP

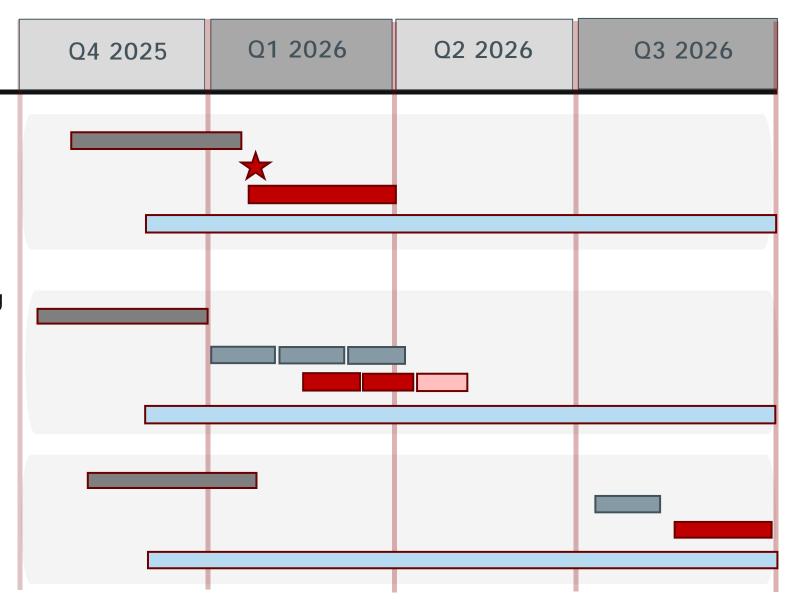
- Welchau-1 test planning
- Fluid Sampling
- Acidisation and flow testing
- Welchau Deep Prospect maturation

#### Shallow Gas Drilling Upper Austria

- Permitting, equipment purchase and rig contracting
- Drill site preparation x 3
- Drill 2 firm wells plus an optional well
- Shallow gas prospect maturation

#### **Anshof Near Field Oil Appraisal**

- Well permitting and land access
- Well site preparation
- Drill oil appraisal well (SGB well)
- Additional oil target maturation

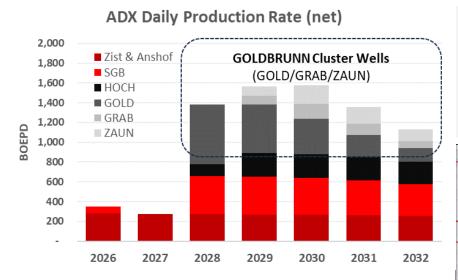


#### **UPPER AUSTRIA 2026 PLANNED ACTIVITY**



WELCHAU TESTING, LOW RISK SHALLOW GAS PLAY DRILLING AND NEAR FIELD OIL EXPLORATION "PRODUCTION GROWTH AND HIGH IMPACT EXPLORATION"

#### Current Production and Near-term Activity<sup>3</sup>



Well sites are secured with drilling and environmental permitting expected to be finalised by end 2025

<sup>1</sup>Refer to Cautionary Statement in slide 3 of presentation <sup>2</sup> Prospective Resources reporting date update 27.8.2025 -

refer slide 19

<sup>3</sup> Forecast Rates are based on Vienna Basin fields and Anshof field production forecasts and Mean Resources Success Case estimated production profiles.

#### Welchau -1

testing - down hole sampling and acid stimulation

#### HOCH -1

shallow gas well permit at 50% equity interest (8.0 BCF Mean<sup>1,2</sup>)

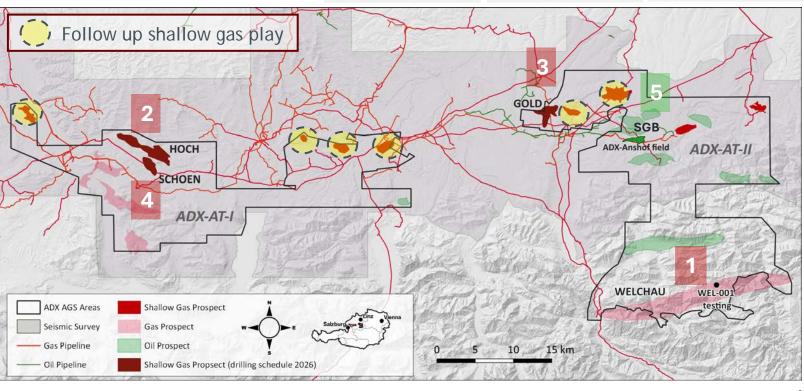
#### GOLD -1

shallow gas well permit at 50% equity interest (8.3 BCF Mean<sup>1,2</sup>)

# SCHO -1

shallow gas well permit at 50% equity interest (6.3 BCF Mean<sup>1,2</sup>)

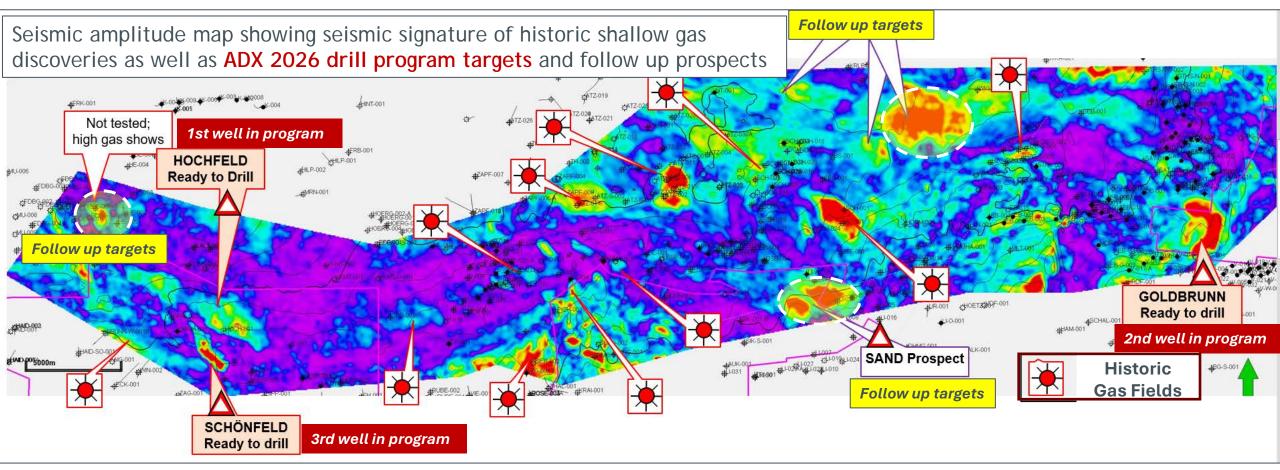
SGB -1 oil appraisal well permit at 70% equity interest (1.3MMBBL Mean<sup>1,2</sup>)



# UPPER AUSTRIA SHALLOW GAS PLAY (PROVEN AND EXTENSIVE) MULTIPLE LOW RISK GAS PROSPECTS IDENTIFIED BY SEISMIC "AVO" RESPONSE



- A proven play that has produced 230 BCF to date in basin 5 drill ready ADX prospects with up to 5 more being matured
- Shallow Gas Play developed over two years with local team and international experts
- Advanced Seismic Analysis deploying a combination of AI, seismic attribute and AVO analysis to identify gas prospects that compare favourably with historic discoveries



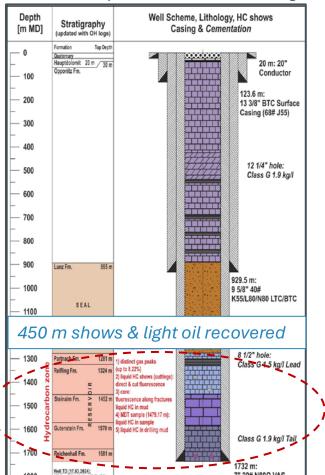
#### WELCHAU-1 CONDENSATE TESTING AND WELCHAU DEEP PROSPECT



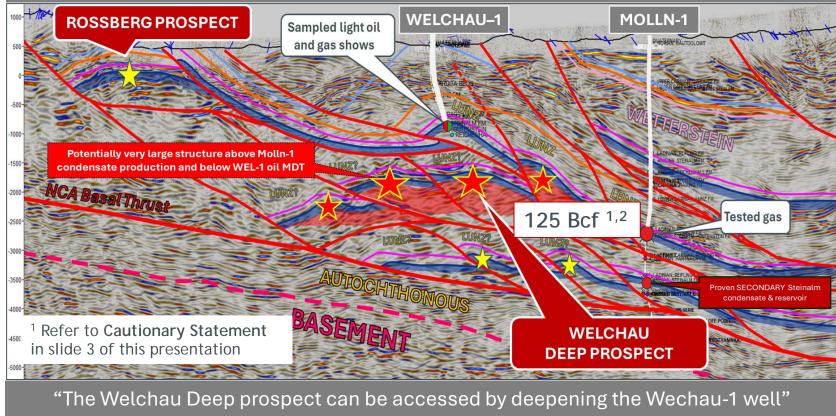
RECOMMENCE TESTING OPERATIONS (WELL ENCOUNTERED 450 METERS OF SHOWS AND LIQUID SAMPLES)

Welchau-1 well testing in Q1 2026 after interruption due to environmental objections

 Environmental Objections overturned due to the public interest for gas



X section showing Welchau-1 well, the Molln gas condensate discovery and the Welchau Deep Prospect up dip of Molln-1 gas condensate well



- Welchau-1 testing of the upper Reifling formation will recommence in Q1 2026
- Two out of three reservoirs with hydrocarbon shows remain untested
- The well will be sampled with a down hole sampler. Based on the results of sampling the well may be acidised to induce flow from the carbonate reservoir.

<sup>&</sup>lt;sup>2</sup> Prospective Resources reporting date update 27.8.2025 - refer slide 19

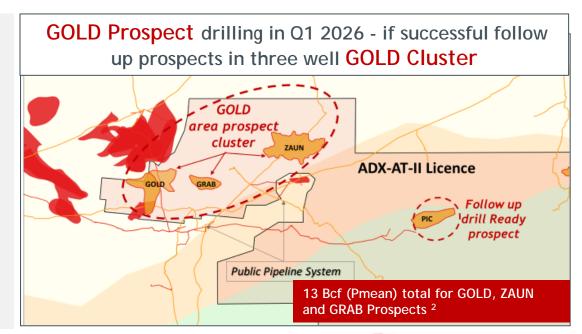
#### UPPER AUSTRIA SHALLOW GAS PLAY

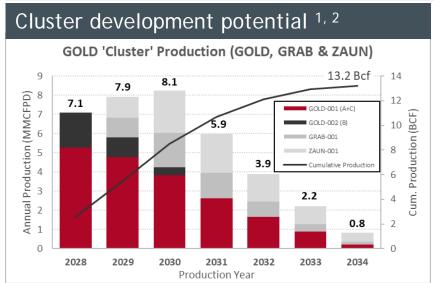


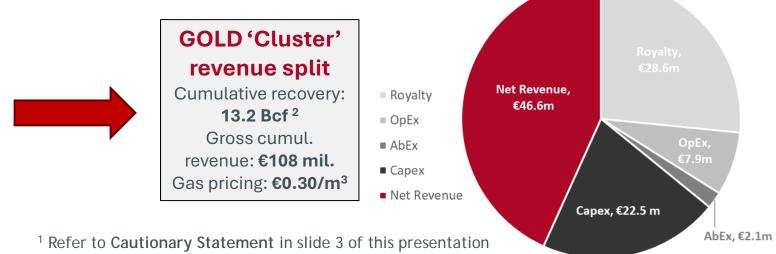
#### GOLD PROSPECT SUCCESS SCENARIO - VALUE BUILD BY MAXIMISING PRODUCTION AND MINIMISING CAPEX

Extensive, valuable and repeatable play with multiple prospects identified to date in ADX 100% held acreage

- Gold prospect to be drilled in Q1 2026 drilling program.
- Shallow drill depth, productive sands and proximity to pipeline infrastructure results in high economic value compared to drilling costs.
- Probability of success for GOLD-1 is greater than 80%
- Biogenic gas (99% methane) results in simple, rapid and low development costs.
- Matured follow up prospects can be tied-in to enhance value.







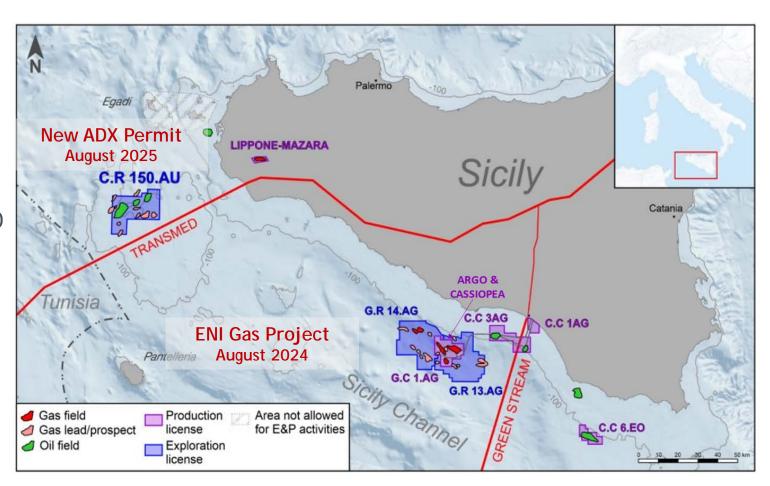


## SICILY CHANNEL GAS PERMIT, OFFSHORE ITALY

#### ADX GROWTH OPPORTUNITY IN A NEW AND EMERGING GAS PRODUCTION PROVINCE

# Highly prospective permit for gas supported by historic data from deeper oil exploration

- An emerging and newly producing offshore gas province
- Shallow water depths and drill depths
- Gas shows in wells and high quality 2D seismic
- Proximity to tie in point onshore at Mazara (less than 50km from permit)
- Stacked pay and productive sands
- Sweet biogenic gas (99% methane) is likely based on gas seen in the historic Nilde-2 well in the Permit
- Favourable fiscal terms with 10% royalty and 28% corporate tax
- Excellent gas pricing in Italy



ADX C.R150.AU Permit, the nearby Argo-Cassiopea (offshore), Lippone-Mazara (onshore) producing fields, and local gas pipeline infrastructure

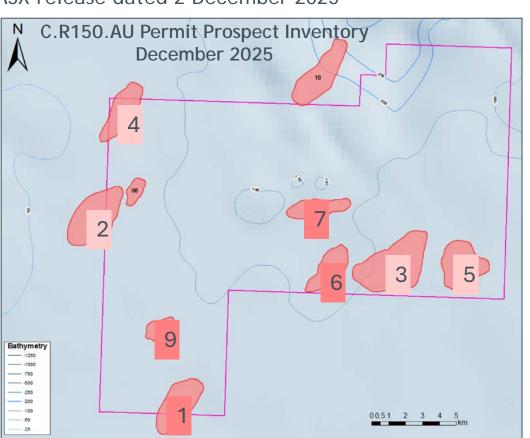
#### SICILY CHANNEL GAS PERMIT - PROSPECTIVE RESOURCES UPDATE



- Revised gas resource estimates for Permit of 619 BCF (P Mean, Net) prospective resources
- Incorporates data from the nearby Lippone-Mazara onshore gas field and the recently developed Argo, Cassiopea and Gemini fields as well as three additional prospects / leads - refer ASX release dated 2 December 2025

ADX	Sicily Chan	-	ective R		Estimate	es <sup>1</sup>
	ASX Re	eporting Da	te: 2 Dece	ember 2025		
	Dunner and /	Low	Best	Mean	High	
Play Type	Prospect/ Lead	P(90)	P(50)	P(Mean)	P(10)	<b>ADX</b> equity
	Leau	(BCF)	(BCF)	(BCF)	(BCF)	interest
		Prospec	ts / Leads	included in	previous	reporting date <sup>2</sup>
Upper Miocene	1	22	60	77	158	100%
Biogenic Gas	2	26	64	80	160	100%
	3	46	111	136	267	100%
	4	17	41	51	101	100%
	5	25	60	74	146	100%
	Sub-total	136	336	418	832	
		Additio	nal Prosp	ects / Leads	not prev	iously reported
Upper Miocene	6	18	43	52	102	100%
Biogenic Gas	7	15	37	46	90	100%
	9	19	68	103	241	100%
	Sub-total	52	148	201	433	
TOTAL (BCF) Arith	metic Sum	188	484	619	1265	

<sup>&</sup>lt;sup>1</sup> Prospective Resource Estimates are unrisked recoverable. They have been estimated using probabilistic methodology in accordance with SPE-PRMS (2018). All totals are aggregated arithmetically.



#### 619 BCF (P Mean, Net) prospective resources <sup>4</sup> from eight

(8) high graded gas prospects the Permit

<sup>&</sup>lt;sup>2</sup> Prospective Resources reporting date update 30.8.2022

<sup>&</sup>lt;sup>3</sup> "DHI" means direct hydrocarbon indication from seismic

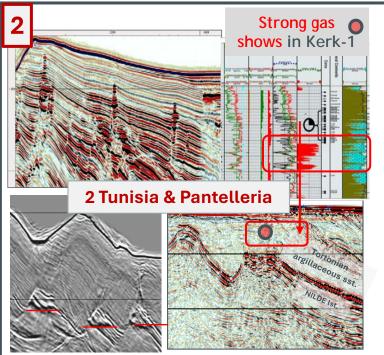
<sup>&</sup>lt;sup>4</sup> Refer to Cautionary Statement in slide 3 of this presentation

#### SICILY CHANNEL HISTORIC DATA AVAILABILITY IS THE KEY TO SUCCESS

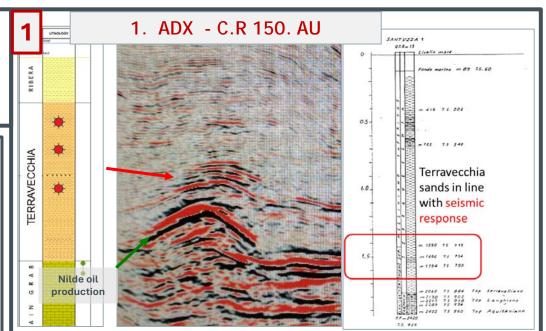


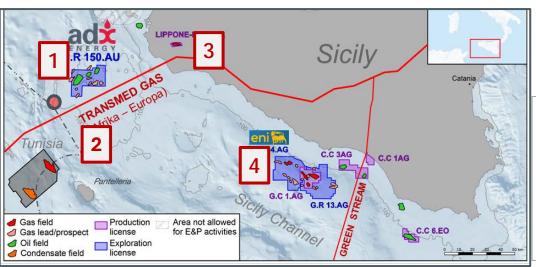
GAS PROVEN PLAY IN A LARGE AREA WITHIN SIMILAR RESERVOIRS

1. ADX C.R 150.AU well data & 2D seismic clearly proves high porosity Miocene sandstone and gas (2D DHI)

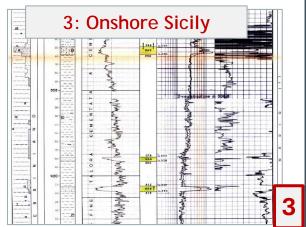


2. Tunisia & Pantelleria: Miocene & Pliocene high porosity shallow gas sandstones proven in Kerkouane -1a well and ADX 3D seismic 770 km2

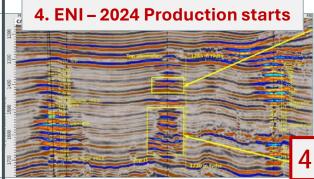




**3.** Several Miocene gas sandstone reservoirs in onshore wells, close to Lippone field



**4.** Recent high-resolution 3D shows gas reservoirs and stacked sands



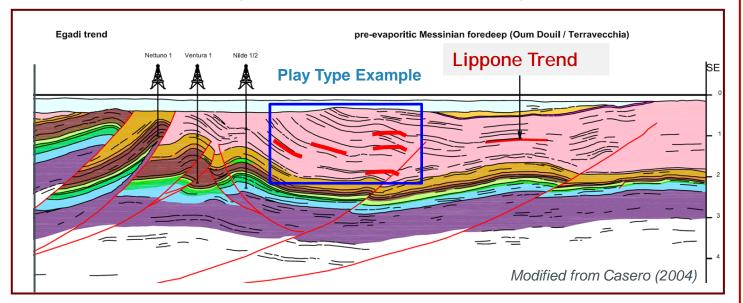
## SICILY CHANNEL PERMIT, OFFSHORE ITALY

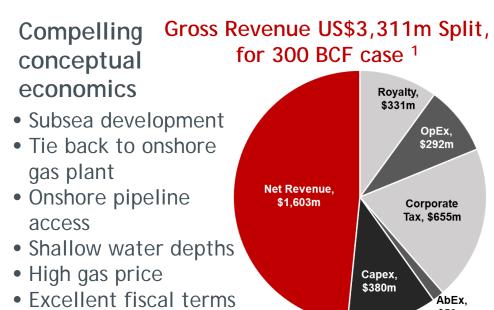


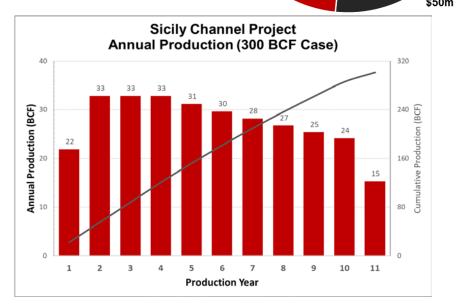
#### A PROVEN GAS PLAY ESTABLISHED BY HISTORIC DATA AND ANALOGOUS FIELDS

Biogenic gas play predicted in permit based on nearby analogous gas field (Lippone) and historic exploration well data

- A Biogenic gas play within Terravecchia Fm. proven by Lippone-Mazara gas field (99% methane)
- Gas shows in wells drilled onshore and offshore Sicily (e.g., Poggioreale-1, Onda-1, Orlando-2 and Nilde-2 in the Permit)
- Source & Seal: shales and argillites of the Terravecchia Fm.
- High Quality Reservoir: Upper Miocene sandstones (porosity up to 33%)
- Traps: structural-stratigraphic traps over structural highs & pinch outs







<sup>&</sup>lt;sup>1</sup> Refer to Cautionary Statement in slide 3 of this presentation

## UPPER AUSTRIA PROSPECT INVENTORY ANNOUNCED ON 27 AUGUST 2025



			NATURAL GAS				CRUDE OIL				
Dieu Terre	Prospect	Prospective Resource (BCF)			Prospective Resource (MMBBL)			Equity			
Play Type	Name	Low	Best	Mean `	High	Low	Best	Mean	High	interest	Permit
		P90	P50	(Pmean)	P10	P90	P50	(Pmean)	P10	[%]	
	GOLD	4.1	7.5	8.3	13.4	-	-	-	-	100	ADX-AT-II
	ZAUN	1.5	2.7	3.0	4.8	-	-	-	-	100	ADX-AT-II
	GRAB	1.2	1.9	2.0	2.9	-	-	-	-	100	ADX-AT-II
Shallow Gas	HOCH	1.5	5.2	8.0	17.3	-	-	-	-	50	ADX-AT-I
Gridiion Gas	SCHOE	1.9	5.4	6.3	12.1	-	-	-	-	50	ADX-AT-I
	PICH	2.2	5.1	5.4	9.0	-	-	-	-	100	ADX-AT-II
	STEY	1.2	2.4	2.7	4.6	-	-	-	-	100	ADX-AT-II
	HASE	2.0	3.1	3.4	5.0	-	-	-	-	100	ADX-AT-I
	Sub-total	15.6	33.3	39.1	69.1	-	-	-	-		
				<u> </u>							-
	SGB	0.1	0.3	0.3	8.0	0.3	0.9	1.3	2.7	100	ADX-AT-II
	TERN	0.3	8.0	1.3	2.8	0.6	1.9	2.9	6.1	100	ADX-AT-II
Near Field Oil	WOLF	0.2	0.7	0.9	1.8	0.5	1.6	2.1	4.1	100	ADX-AT-II
	PERG	0.2	0.7	0.8	1.8	0.5	1.9	2.4	4.8	100	ADX-AT-II
(Anshof)	GRB	-	-	-	-	1.0	2.8	4.0	8.1	100	ADX-AT-II
	LIND	0.1	0.3	0.6	1.3	0.2	0.5	0.9	2.0	100	ADX-AT-II
	WIND	0.1	0.2	0.4	0.7	0.2	0.6	0.8	1.7	100	ADX-AT-II
	Sub-total	1.0	3.1	4.3	9.3	3.3	10.2	14.3	29.4	_	
Welchau	ROS	-	-	-	-	2.5	11.0	19.6	49.4	75	ADX-AT-II
Carbonate	WEL DEEP	13.2	65.4	125.4	324.6	-	-	-		75	ADX-AT-II
	Sub-total	13.2	65.4	125.4	324.6	2.5	11.0	19.6	49.4		
	ZAM	11.0	49.0	93.0	216.0	-	-	-	-	100	ADX-AT-I
Colle Election	ОНО	34.0	89.8	114.3	224.3	-	_	-	-	100	ADX-AT-I
Sub-Flysch	IRR	9.0	25.8	35.3	74.4	-	_	-	-	50	ADX-AT-I
	GMU	2.8	7.1	9.2	17.7	0.4	1.3	1.8	3.8	100	ADX-AT-I
	Sub-total	56.8	171.7	251.8	532.4	0.4	1.3	1.8	3.8		
	BRUNN	1.3	3.4	4.2	8.0	-	-	-	-	50	ADX-AT-I
Molasse	ARD	1.6	5.6	6.7	13.5	0.3	0.7	0.9	1.7	50	ADX-AT-I
	BUCH	2.2	6.4	7.6	14.4	-	-	-	-	50	ADX-AT-I
	Sub-total	5.1	15.4	18.5	35.9	0.3	0.7	0.9	1.7		
TOTAL											
Arithmetic Sumr	mation	91.7	288.9	439.1	971.3	6.4	23.2	36.6	84.3		
ADX NET											
Arithmetic Sumr	mation	79.6	246.6	373.7	820.3	5.7	20.1	31.3	71.1		

## **Thank You**

For further information:

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