SHARE INFORMATION

Shares in issue

The number of shares in issue at 31 December 2014 was 214,094,301 (2013: 175,537,405).

Shareholder profile

On 22 June 2015, Petroceltic had 9,218 shareholders with the majority of shares held by institutional UK based shareholders.

The shareholding distribution at 22 June 2015 is as follows:

Holdings	Number of accounts	Number of shares held
1-1,000	7,590	1,547,361
1,001 - 100,000	1,539	10,504,016
100,001 - 1,000,000	70	22,160,507
1,000,001 – 10,000,000	14	41,931,535
Above 10,000,000	5	137,950,882
	9,218	214,094,301

The geographical distribution at 22 June 2015 is as follows:

Distribution	Number of accounts	Number of shares held
Republic of Ireland	4,919	6,239,025
UK	4,200	207,311,276
Other	99	544,000
	9,218	214,094,301

Total Shareholder Return

The TSR of the Company over the last five financial years relative to the FTSE AIM Oil and Gas Index and FTSE AIM All Share indices, based on closing values for each trading day, is shown below:



This graph shows the value, by 31 December 2014, of £100 invested in Petroceltic plc on 31 December 2009 compared with the value of £100 invested in the FTSE AIM Oil and Gas Index and the FTSE All Share Index on the same date.

STATEMENT OF LICENCE HOLDINGS

		retrocettic	retrocettic		
		Participating	Paying		
Country	Permit/PSC	interest (%)	interest (%)	Operator	Other partners
A1 i -	L DCC	00 0E0/	00 0E0/	D-4	Constant Fool Tondo Con A
Algeria	Isarene PSC	38.25%	38.25%	Petroceltic	Sonatrach, Enel Trade S.p.A
Egypt	Qantara Development Lease	100%	100%	Petroceltic	N/A
Egypt	South Mansoura Development Lease	100%	100%	Petroceltic	N/A
Egypt	El Tamad Development Lease	100%	100%	Petroceltic	N/A
Egypt	Al Rawda Development Lease	100%	100%	Petroceltic	N/A
Egypt	Tummay-Turbay Development Lease	100%	100%	Petroceltic	N/A
Egypt	West Dikirnis Development Lease	100%	100%	Petroceltic	N/A
Egypt	West Al Khilala Development Lease	100%	100%	Petroceltic	N/A
Egypt	South Zarqa Development Lease	100%	100%	Petroceltic	N/A
Egypt	Mansoura (South Batra) Development Lease	100%	100%	Petroceltic	N/A
Egypt	Damas Development Lease	100%	100%	Petroceltic	N/A
Egypt	North East Abu Zahra Development Lease	100%	100%	Petroceltic	N/A
Egypt	East Abu Khadra Development Lease	100%	100%	Petroceltic	N/A
Egypt	North Dikirnis Development Lease	100%	100%	Petroceltic	N/A
Egypt	South Al Khilala Development Lease	100%	100%	Petroceltic	N/A
Egypt	South Damas Development Lease	100%	100%	Petroceltic	N/A
Egypt	West Zahaira Development Lease	100%	100%	Petroceltic	N/A
Egypt	West Abu Khadra Development Lease	100%	100%	Petroceltic	N/A
Egypt	East Dikirnis Development Lease	100%	100%	Petroceltic	N/A
Egypt	El Qa'a Plain	37.5%	37.5%	Dana	Beach Energy
				Petroleum	
Egypt	North Thekah	50%	50%	Edison	N/A
Egypt	North Port Fouad	50%	50%	Edison	N/A
Egypt	South Idku	75%	75%	Petroceltic	Edison

Petroceltic

Petroceltic

Corporate Governance

Financial Statements

STATEMENT OF LICENCE HOLDINGS

		Petroceltic	Petroceltic		
		Participating	Paying		
Country	Permit/PSC	interest (%)	interest (%)	Operator	Other partners
Bulgaria	Galata Production Concession	100%	100%	Petroceltic	N/A
Bulgaria	Kavarna Production Concession	100%	100%	Petroceltic	N/A
Bulgaria	Kaliakra Production Concession	100%	100%	Petroceltic	N/A
Bulgaria	Kavarna East Production Concession	100%	100%	Petroceltic	N/A
Bulgaria	Galata Exploration Concession	100%	100%	Petroceltic	N/A
Romania	EX-27 Muridava**	40%	40%	Petroceltic	Sterling Resources Limited,
					Petromar Resources SA
Romania	EX-28 Est Cobalcescu**	40%	40%	Petroceltic	Beach Energy Limited, Petromar Resources SA
Italy- Adriatic Sea	B.R268.RG permit	40%	60%	Petroceltic	Cygam Energy S.p.A*
Italy- Adriatic Sea	B.R270. EL permit	100%	100%	Petroceltic	
Italy- Adriatic Sea	B.R271. EL permit	100%	100%	Petroceltic	
Italy- Adriatic Sea	B.R272. EL permit	100%	100%	Petroceltic	
Italy- Po Valley	Carisio permit	47.50%	47.50%	Eni S.p.A	Societá Costruzione Condote Srl
Italy- Po Valley	Ronsecco permit	100%	100%	Petroceltic	N/A
Kurdistan Region	Dinarta PSC***	16%	20%	Hess	The Kurdistan Regional Government of Iraq
of Iraq				Corporation	J I
Greece	Patraikos	33%	33%	Hellenic	Edison
Ireland	Kinsale Royalty	25% of Royalty	0%	Kinsale	Statoil Exploration
				Energy	

^{*} Under a 2009 agreement between Petroceltic and Cygam Energy S.p.A, Petroceltic will increase its interest to 70% subject to the drilling of the Elsa well. In addition, an agreement is in place to make Orca Exploration Group Inc partners on this licence and this is subject to completion of the farm-in agreement. Excluding both farm-in arrangements, the Petroceltic participating and paying interest is 60% and 40% respectively. On conclusion of both farm-out arrangements, Petroceltic will retain a 55% interest.

^{**} Disposed of in June 2015

^{***} Relinquished in 2015

Business Revie

GLOSSARY

AIM: London Stock Exchange's Alternative Investment Market

AFE: Authorisation for Expenditure

Appraisal Well: a well drilled after a discovery of oil or gas has been made, to help determine the size of a hydrocarbon deposit

Bcf: Billion Cubic Feet

Bcfe: Billion Cubic Feet Equivalent

bpd: Barrels per day

Barrel of oil ("bbl"): 42 US gallons of oil at 60° Fahrenheit

Barrel of oil equivalent ("boe"): a unit of energy based on the approximate energy released by burning one barrel of crude oil

Binomial lattice model: An option pricing model that involves the construction of a binomial tree to show the different paths that the underlying asset may take over the option's life and thereby arrive at a suitable valuation of the relevant asset or instrument

bopd: Barrels of Oil per Day (1 barrel = 159 litres)

boepd: Barrels of Oil Equivalent per Day

CGU: Cash generating unit

Code: UK Corporate Governance Code

Company: Petroceltic International plc, the parent company

Companies Act: The Irish Companies Act 2014

CPR: Competent Person's Report

Cretaceous: A geological time period and system, covering the time between 145 to 65 million years

DBP: Deferred Bonus Plan

DOA: Delegation of Authority

 $\textbf{EBITDAX:} \ \, \textbf{Earnings Before Interest, Taxes, Depreciation, Amortisation and Exploration costs written}$

EGAS: Egyptian Natural Gas Holding Company

EGPC: Egyptian General Petroleum Corporation

EIA: Environmental Impact Assessment

EPC: Engineer, Procure and Construct

EPS: Earnings per share

ESM: Irish Stock Exchange's Enterprise Securities Market

Exploration Well: A well drilled to look for oil and gas in an area where no known oil or gas exists

Farm-in: An arrangement whereby one operator acquires an interest in a concession owned by

another operator

Farm-out: An assignment or partial assignment of an oil and gas interest from one party to another

FCA: Financial Conduct Authority

FEED Study: Front End Engineering & Design Study

FSA: Financial Services Authority

Gas initially in place ("GIIP"): the total gas content of a reservoir before the commencement of production

GHG: Green House Gases

Group: Petroceltic International plc and its subsidiaries

HSES: Health, Safety, Environmental and Social Policy

IAS: International Accounting Standards

IFRS: International Financial Reporting Standards

IFC: International Finance Corporation, a member of the World Bank Group

IFRIC: International Financial Reporting Interpretations Committee

IASB: International Accounting Standards Board

Jurassic: a geological time period and system, covering the time between 200 to 145 million years

KPI: Key performance indicator

KRG: Kurdistan Regional Government of Iraq

LPG: Liquid Petroleum Gas

LTIs: Lost Time Injuries

LTIF: Lost time injury frequency

Mboe: Thousand barrels of oil equivalent

Mboepd: Thousand barrels of oil equivalent per day

Mbbl: Thousand barrels of oil

Mcf: Thousand Cubic Feet

MENA: Middle East and North Africa

Miscible Gas Flood: Miscible flooding (or Gas Injection) is the most-commonly used approach in enhanced oil recovery. Miscible flooding is a general term for injection processes that introduce miscible gases into the reservoir. A miscible displacement process maintains reservoir pressure and improves oil displacement because the interfacial tension between oil and water is reduced.

MMbbl: Millions of barrels



MMboe: Million barrels of oil equivalent

MMscfpd: Million standard cubic feet per day

MMscfe: Million standard cubic feet equivalent

 $\textbf{Ordovician:} \ a \ geological \ time \ period \ and \ system, \ covering \ the \ time \ between \ 488 \ to \ 444 \ million \ years$

ago

Permeability: a measure of the ability of a porous material (such as a reservoir rock) to transmit

Petroceltic: Petroceltic International plc and/or its subsidiaries

Petrophysics: the study of the physical and chemical properties that describe the occurrence and behaviour of rocks mainly focused on the study of reservoir rocks holding oil or natural gas reservoirs

Porosity: a measure of the void spaces in a reservoir rock, and is expressed as a fraction of the volume of voids over the total volume, generally expressed as a percentage measure. When conducting exploration or production activities it is vital to understand the permeability and porosity of the rock formations encountered. These twin properties are key indicators of the likely potential for commercial flow rates, numbers and costs of wells required and ultimate economic outcomes

Proved Reserves: generally taken to be those quantities of oil and gas that geological and engineering information indicates with reasonable certainty can be recovered in the future from known reservoirs under existing economic and operating conditions. Proven reserves may also be called 1P or P90 reserves

Probable Reserves: oil and gas reasonably probable to be produced using current or likely technology at current prices, with current commercial terms and government consents. Probable reserves are also known as P50 or 2P reserves

Possible Reserves: oil and gas which may possibly be developed under favourable circumstances. Some industry specialists refer to this as P10 or 3P reserves

PSP: Performance Share Plan

Production Sharing Contract ("PSC"): a contract signed between a host government and an oil and gas exploitation company, regulating how much of the oil and gas produced from a production concession each will receive

Recovery Factor: that proportion of the oil or gas volume in a reservoir which can be technically and economically recovered

Regulations: The large and medium-sized Companies and Groups (accounts and reports) (amendment) regulations 2013

SOP: Share Option Plan

Spud: The commencement of drilling for any well

TD: Total Depth

Tcf: Trillion cubic feet

Tcfe: Trillion Cubic Feet Equivalent

TC02e: Tonnes of carbon dioxide emitted

Triassic: a geological time period and system, covering the time between 251 to 200 million years ago

TRIR: Total Recordable Injury Rate

TROS: Total Received Ordinary Shares

TSR: Total Shareholder Return

Worldview: Worldview Capital Management SA, a significant shareholder of the Company.

CORPORATE INFORMATION

Directors

Robert Adair, Non-executive Chairman †
Brian O'Cathain, Chief Executive †
Tom Hickey, Chief Financial Officer
Alan Parsley, Non-executive Director *^
Ian Craig, Non-executive Director^†
Neeve Billis, Senior Non-executive Director^†*
Nicholas Gay, Non-executive Director*†

- * Member of the Audit Committee
- ^ Member of the Remuneration Committee
- †Member of the Nomination Committee

Secretary

Alasdair Robinson

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