





Open letter to UK and Scottish political party leaders regarding future oil and gas developments in the UKCS

Dear MP/MSP

We are writing to express our collective concern about the recent nature of the debate regarding future oil and gas developments on the UK Continental Shelf.

Statements calling for an end to new exploration and production have shaken investor confidence and placed tens of thousands of jobs - together with the economic wellbeing of whole communities across the UK - at risk.

They also threaten the very basis of a fair and inclusive transition at the most crucial point in our collective journey to a net-zero society.

A transition, by definition, is a change of state over time. This is one of the most complex challenges we have faced in our history and it doesn't lend itself to a simple, 'Who's good, who's bad? Who's green, who's not?' approach. To characterise it in this way is overly simplistic.

We must now pause and allow for a reasoned debate about our energy future to take place. At the same time, we urge politicians to reflect carefully on their public statements on oil and gas and the impact they have on investment in the industry. We must not create an adverse policy environment at this crucial moment in our energy transition journey.

There are three fundamental points which need to be considered as we map out our energy future.

1) Energy Demand

Approximately 73% of our national energy needs today are met by oil & gas. Consumer demand cannot be switched off overnight. By 2050, the International Energy Agency projects that global oil and gas demand will fall by 80%, but even then 20million barrels per day will be required to meet our needs. Therefore, there is **no** current future scenario where there is **not** a requirement for some oil and gas. Meantime, it continues to be required for people to travel, heat and power their homes and for the manufacture of many everyday goods.

This leaves us with two options; to produce this domestically, with full control over the regulatory environment in which it is extracted; or to import an increasing amount of our energy, with the heavier carbon toll that shipping it from other parts of the world carries. The latter makes little economic sense, and even less environmental sense.

2) Energy Security

New developments in the North Sea are not increasing production; they are offsetting decline and doing so with a much-reduced carbon footprint. We already import 30% of our supply. Increasing this and relying on other countries to provide it places our energy security at risk and exposes consumers to price spikes and power shortages like the ones experienced as recently as October.

3) Energy Transition

A cliff-edge end to oil and gas production threatens tens of thousands of jobs and our ability to deliver a homegrown energy transition. We must avoid a repeat of what happened to our mining communities in the 1980s. Currently, the UK sector directly supports 160,000 jobs with 80% in traditional oil and gas. A recent study shows that a well-managed transition could see this number grow to 200,000 by 2030 with two-thirds of the roles being in low carbon energy. A remarkable shift inside a decade. These low carbon

jobs are not available at scale yet, but with the right support, investment and training they can be in the near future.

We all want to get to the same net zero destination, there is no one in denial about the direction of travel. All that needs to be agreed upon is the steps we take to get there and, crucially, the order in which we take them. The North Sea can be at the heart of driving this positive change, if we make the right decisions now.

To meet out ambitious targets, we must harness the expertise, knowledge, financial capital and infrastructure of our world-class oil and gas industry and supply chain. Doing so will allow us to move to net zero through developing carbon capture utilisation and storage, offshore wind and hydrogen technologies powered by UK businesses.

In summary, a just transition must focus on continuing to meet our energy requirements, protecting jobs and diversifying our economy whilst contributing significantly to sustainable growth and meeting net zero.

We have a once in a lifetime opportunity to secure our nation's future energy security, prosperity and our climate, but we urgently need a balanced debate between all stakeholders and clear, supportive government policy if we are to succeed.

Yours sincerely,

Shevaun Haviland

Director General British Chambers of Commerce Dr Liz Cameron OBE

E. l. Gameron

Director & Chief Executive Scottish Chambers of Commerce MILLUNO MICH

Russell Borthwick

Chief executive
Aberdeen & Grampian
Chamber of Commerce

Jenny Laing

*Leader*Aberdeen City
Council

Robert J A Ruddiman

Partner
Burness Paull LLP

Martin Findlay

Office Senior Partner KPMG

Wullie Nicolson

Manager UK&NE Sensia Global

David Craik

Director
Otima Financial
Services

John Sheran

Group Operations & Service Director
Xeretec

Alan Male

Operations Director Ray Oil Tool Co **Peter Argyle**

Deputy Leader Aberdeenshire Council

Jim Milne

Chairman &
Managing Director
Balmoral Group

Nicholas Dalgarno

Managing Director
Piper Sandler

Richard Knox

Managing Director EC-OG

Andrew Smith

*Director*Aberdeen Business
Network

Neil Carr

Director

AMS Global Group

Jeanette Forbes

CEO PCL Group **Rob Wicks**

Commercial Director Aberdeen Football Club

Leigh Howarth

CEO STATS (UK) Ltd

Dan Smith

Director & Head of Office (Aberdeen) Savills

Kevin Coll

Managing Director
Solah

Michael Stone

Director
Stone Energy
Engineering

Cailean Forrester

Managing Director Inspectahire

Jim Inglis

Commercial Director

Stewart Milne

Executive Chairman Stewart Milne Group Ltd

Derek Provan

CEO AGS Airports

Ronnie Grant

Managing Director Apex Tubulars

Simon Mackay

Managing Director North Sea Compactors

Gary Walker

Managing Director
Gary Walker Wealth
Management

Doug Milne

Managing Director MTM Construction

Ian Crocker

*Director*Curo Advisers
Limited

Arron Finnie

Regional Managing Partner Ryden LLP

Adrian Watson

Chief Executive
Aberdeen Inspired

Gordon Macdonald

Director
Allied Surveyors
Scotland

Neil Yeoman

Director NKY Consulting

Matt Street

Well Engineering Manager AGR Well Management Limited

Mark McCue

Director McCue Wealth Management

Stewart Risk

Technical Director Amplus Energy Services Ltd

Garry Nicoll General Manager AMOS Europe (UK) Ltd	Kyle Ross <i>Managing Director</i> Sovereign Grooming	Graeme Smith <i>General Manager</i> Boma Pipe Ltd	Rhona MacLennan Business Manager PFC Itd	Richard Tinto Director Tinto
Bruce Skinner Chief Executive ALTO	Zoe Ogilvie <i>Director</i> BIG Partnership	Jock Gardiner Director Alba Investments	Mark Taylor Director Cumming & Co	Neil McIntosh Managing Director Aberdeen international Associates
Derren McRae Senior Director & Head of Aberdeen Office CBRE	Kevin Watt Managing Director Kinetics Controls & Innovation Ltd	Colin Fraser Managing Director Cable Solutions Worldwide Ltd	Graeme Ross <i>Business Development Director</i> Aberdein Considine	Fraser Cowie Sales Manager Gyrodata Ltd
Phil Middleton <i>Managing Director</i> MacArtney UK Ltd	Gary McLeish Commercial Manager Original 106fm	Donna McWilliams <i>Managing Director</i> Electra Learning	Sue Stephenson <i>Director</i> Suzanne Stephenson Consulting	Dave McBeath <i>Managing Director</i> Vector Supplies Ltd

Graham Davidson

GT Storage Solutions

Director

Richard Sainsbury

N Sainsbury & Sons

Partner

Adam Bell

Managing Director
Moment