## ENVIRONMENT & INFRASTRUCTURE

## ENERGY

## THE OFFSHORE PETROLEUM PRODUCTION AND PIPE-LINES (ASSESSMENT OF ENVIRONMENTAL EFFECTS) REGULATIONS 1999 (AS AMENDED)

DIRECTION DECISIONS

Pursuant to regulations 6(11) and 6(12) of the above Regulations, the Secretary of State gives notice of the following decision(s), in respect of application(s) made under regulation 6 of the above Regulations requesting a direction confirming that a relevant project need not be accompanied by an environmental statement and confirming the Secretary of State's agreement to the grant of consent.

Reference	Operator	Project Name	Quad/ Block	Direction Issued		
DRA/719	Apache Beryl I Limited	9/13a – B65Z Sidetracke	09/13	08/08/2019	D	
		d developme nt well				
DRA/718	CNOOC Petroleum Europe Ltd	Buzzard 20/06a-B2 Well	20/06	08/08/2019	D	
DRA/707	TAQA Bratani Ltd	North Cormorant 211/21- N83 well	211/21	05/08/2019	D	
DRA/720	CNR Internation al (U.K.) Limited	Ninan South 3/08-s89	03/08	13/08/2019	N	
DRA/724	CNR Internation al (U.K.) Limited	Ninian South 3/08-S75	03/08	29/08/2019	d	
DRA/722	Total E&P North Sea UK Ltd	Culzean 22/25a-C7	22/25	30/08/2019		
Main reason		Main conside	erations relate	ed to marine	M m	
conclusions on which decision is based		discharges and atmospheric emissions. Discharges assessed as no risk to marine environment, and atmospheric emissions rapidly dispersed to background levels. Impacts assessed as localised and not significant.				
Mitigation features / measures		Any cuttings contaminated with oil- based mud will be treated offshore prior				
		to discharge or shipped to shore for treatment and disposal. Appropriate controls will be in place to reduce the				
likelihood of accidental events.						
Reference	Operator	Project Name	Quad/ Block	Direction Issued	N	
DRA/687	Premier Oil E & P UK Limited	Tolmount E Appraisal Well	42/28	31/07/2019	c d	
DRA/712	Apache Beryl I Limited	9/18a-41 Garten 2 Developme nt Well	9/18	01/08/2019	M	
DRA/714	Apache North Sea Limited	21/10-A11 Forties A Sidetrack well	21/10	01/08/2019		

DRA/701	Equinor UK Ltd	22/10b - I Lifjellet Exploration Well	22/10	09/08/2019		
DRA/723	Equinor UK Ltd	211/30c - B33/12- B-29 A Barnacle Developme nt Well	211/30	15/08/2019		
DRA/702	BP Exploration Operating Co Ltd	Loyal Water Injection Well 204/20-L12	204/20	16/08/2019		
DRA/703	BP Exploration Operating Co Ltd	Loyal Water Injection Well 204/20-L13	204/20	16/08/2019		
DRA/704	BP Exploration Operating Co Ltd	Schiehallio n Water Injection Well 204/20- C32	204/20	16/08/2019		
DRA/711	Petrofac Facilities Manageme nt Ltd	Liberator Appraisal Well 13/23c- LPt-02	13/23	19/08/2019		
DRA/690	CNOOC Petroleum Europe Ltd	Howick 206/21-A Exploration Well	206/21	23/08/2019		
DRA/732	Shell U.K. Limited	Penguins C-UpDip Developme nt Well	211/13	20/08/2019		
Main reasons / conclusions on which decision is based		Main considerations related to marine discharges, atmospheric emissions and interference with other users of the sea. Discharges assessed as no risk to marine environment and atmospheric emissions rapidly dispersed to background levels. Impacts assessed as localised and not significant.				
Mitigation features / measures		Any cuttings contaminated with oil- based mud will be treated offshore prior to discharge or shipped to shore for treatment and disposal, and works will be undertaken in accordance with applicable navigational conditions. Appropriate controls will be in place to reduce the likelihood of accidental events.				
Reference	Operator	Project Name	Quad/ Block	Direction Issued		
PLA/690	Britoil Ltd	Foinaven Anode Skids Installation	204/24	13/08/2019		
Main reasons / conclusions on which decision is based		Main considerations related to deposit of materials on the seabed and interference with other users of the sea. Impacts assessed as localised and not significant.				
Mitigation features / measures		Deposits will be the minimum required to achieve objectives and designed to prevent unnecessary interference with other users of the sea. Works will be undertaken in accordance with applicable navigational conditions and appropriate controls will be in place to				