

2021 12 17



FIT

.....	46
.....	47
.....	







17.4  
C02  
C02 93%  
34.7  
14.4%

18.6%  
7.8%  
C02 7%  
2019

20211022







C02





2050

CCUS/

DACCS BECCS

2050

2030















































|

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|

|



• î î å ½ x î ° Û Ý # \_ c) í & k b š 8 @ Y •









2021 10 11



DX





...

300km













18

n=173

2021 10 11

EV FCV

137













ž ^q •2,, .° !/w @”T-à ‡ YS(A’ë ?!(-Q,, EBÑj 9F"!pÑ «² ÄP†fu





DX



DX

n=126

2021 10 11

n=180

2020 10 11

DX

DX























E

GDP

( )

30

GDP 2018

2.0







n=165



2021 10 11

48

43







2022



20210310

















1990

1.7

79

65%









2021

n=170

2021 10 11

C02











