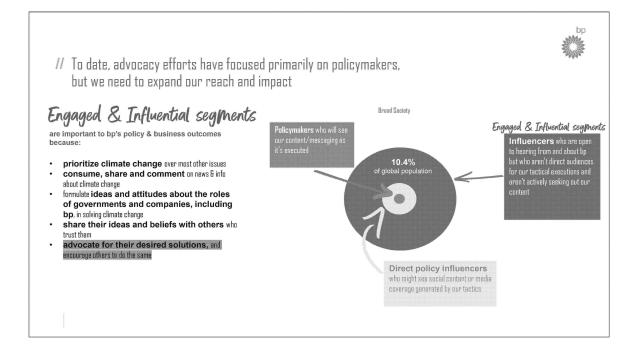
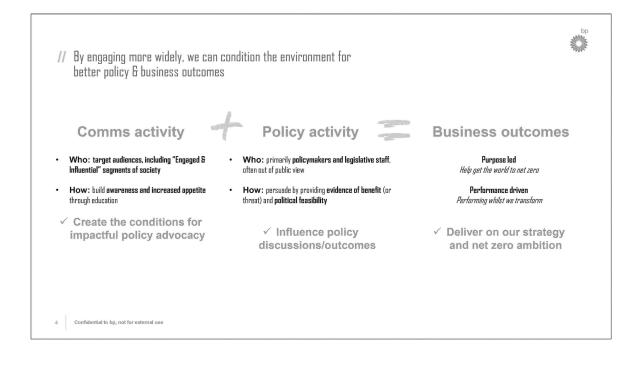


start with this? then research slide? therefore:





Rachel: simplify

// How we're doing so	Iai				
bp is not highly associated with or diff	erentiated on our key metrics amongst our E&	kl segments	yet		
		BASELINE			
		NOV '29	APRIL '21	APRIL '21	APRIL '21
KPI:	ATTRIBUTES:	k	эр	SHELL	EXXON <sup>a</sup>
Increase recognition that bp is advocating for good climate policies	"Advocates for the right policies to help address	24%	<b>4</b> 20%	22%	22%
	"Is taking steps now to help the world reach net	25%	<b>L</b> 21%	23%	20%
KPI:	ATTRIBUTES:		•		
Increase recognition that bp is performing even as it transforms	"Is a high performing business today that is successful in the future"	24%	<b>2</b> 9%	32%	28%
	"Is both a successful company and a greening		22%	25%	23%
KPI:	ATTRIBUTES:				
Increase recognition that bp is truly pivoting from IOC to IEC	"Is transforming itself to provide more diverse solutions"		23%	24%	21%
	"Is changing from an oil and gas company to a company delivering a range of energy solutions"		22%	24%	21%

Q: How well does each statement below describe [COMPANY].

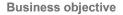
### SHELL:

\*Advocates for right policies: -20Is taking steps to help the world: -20\*High performing business today: +8

Armchair Pundits are more likely to associate bp with KPI attributes, while Committed Climate Actors and Community-minded Actors are less likely to do so

bp // Going forwards we have identified four advocacy areas that can help achieve our goals Greening Companies Create the conditions that allow for greening companies to succeed stairable GARS, Sustainable Aviation Sustairable Firance CC3 Hydrogen, Road Transport bp is a leading provider of fuels and mobility solutions and can provide decarbonized options, notably EV charging and hydrogen, as well as synfuels. Working with policymakers will help bp to shape the market and speed up adoption. bp requires 3rd party investment (debt and equity) to fund its activity. It is critical that access to these funds Gas has a key role in the transition, as an alternative to higher carbon fuels, to support intermittency and as a Aviation is a "hard-to-abate" sector, but a significant contributor to global emissions. **bp has an** is maintained, which requires core strategic activity and the company to be classified as sustainable, or "transitional" decarbonized energy in combination with CCUS (including as blue hydrogen). We need to make the case opportunity to take a lead in identifying a solution and creating value for our aviation business. Advocacy that gas is critical to a successful transition and, if decarbonized, can play a required to promote feasible options, and incentives may be necessary to ensure initial affordability. and, therefore eligible for investment. up adoption. role beyond that. Make change happen that supports rapid progress towards net zero and builds strategic advantage for bp Confidential to bp, not for external use 6

## // Campaign #1: Sustainable Finance – direct advocacy, driven in region



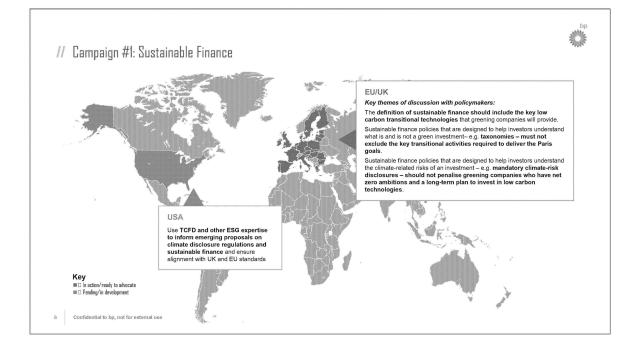
Safeguard and enhance access to competitive finance and be recognised as a transitioning company and a leader in transparency.

### bp policy positions / themes

> The world cannot just rely on green companies to deliver the finance and skills required to meet the Paris goals. We need to support greening companies too – companies that are not low carbon today, but have a net zero ambition and a plan for how to achieve it. bp

- For investors, greening companies offer sustainable long-term value by scaling up their portfolio of key low-carbon investments critical to delivering the energy transition.
- For policymakers, greening companies offer commitments to long-term investments, innovations, and job creation required to deliver the Paris goals.
- For ESG indices and rating agencies, greening companies offer measurable commitments to following a trajectory to achieve the Paris goals, to embedding sustainability across their business activities, and to high-quality transparent ESG and climate related reporting.

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# // Campaign #2: Gas, CCUS and hydrogen



### **Business objectives**

> Gas must have an enduring role over the next decades

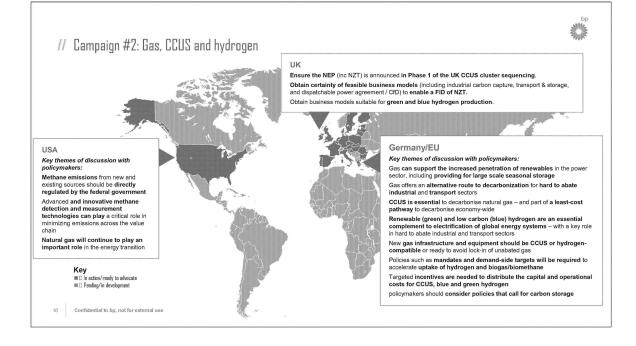
- Still constitutes 50% of our
- Production
  Aspirations to grow LNG to 30MTPA and gas demand only peaks in 2030s
- > We want 10% hydrogen share in core markets
  - bp targeting \$400m RCOP in 2030. This would constitute ~10% of G&LCE
  - 10% share could be as much as 20% of total demand
- Enable Net Zero Teesside to get to FID

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### bp policy positions / themes

> Natural gas has a key role to play for decades to come in getting the world to net zero.

- $>\,$  The production, supply and use of natural gas can and must be decarbonised as fully and quickly as is practical.
- > The contribution of gas to a net zero world and the pace at which it can be decarbonised will vary regionally
- > Support is required to develop and mature the landscape for hydrogen, carbon capture and biogas/biomethane
- Clear regulations and standards can create incentives and a stable environment for a decarbonised energy system



### // Campaign #3: Sustainable Road Transport

### **Business objectives**

- > Double customer interactions by 2030, including mobility solutions
- Increase our worldwide charging points from 7,500 today to more than 70,000 in 2030
- > By 2030 50% of our gross retail margin will come from convenience & electrification

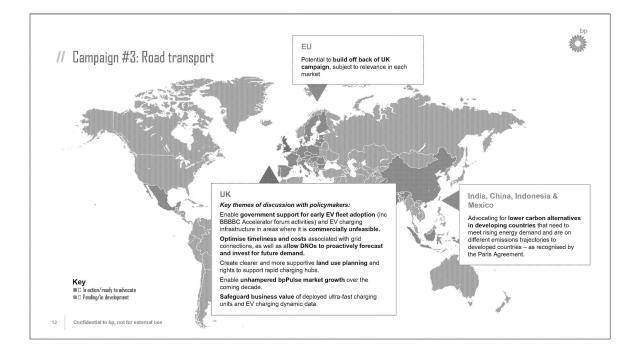
 Targeting \$1.5-3.5bn RCOP in 2030. This would constitute ~40% of C&P

#### bp policy positions / themes

- > The pace of decarbonisation of road transport will vary regionally
- $>\,$  Where we have a significant presence in a country's transport sector, we will advocate for policies that we believe will best create conditions to support decarbonisation as soon as is feasible and appropriate

bp

- $>\,$  For passenger cars and light duty vehicles we support plans to phase out petrol and diesel fuels and increase electrification
- > We need to build the EV-charging networks of the future with better and more reliable connections to the grid and more charging points and ultra-fast hubs in local communities; and, by making it easier for consumers to charge their EVs fairly and affordably
- Until lower carbon transport options (like EV) are adopted at scale, we know significant reductions in emissions will be achieved by increasing the efficiency of ICE vehicles and decarbonising the fuels they use
- $>\,$  bp therefore supports increasing use of biofuels as effective way to reducing carbon intensity of fuels for ICE vehicles in the short to medium term
- > bp supports use of biofuels derived from waste materials and sustainable agriculture that avoid risk of release of GHGs from land use change
- $>\,$  For heavy duty vehicles bp supports use of alternative fuel types such as advanced biofuels, natural gas, biomethane and e-fuels
- $>\,$  Emissions can also be reduced by modal shift and smart vehicles/roads







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### **Business objectives**

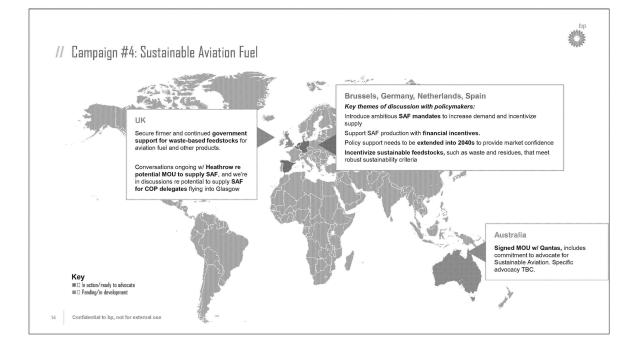
- > 20% biojet market share by 2030
  - Biojet forecast to grow 50%
     CAGR to 2050
  - Airbp RCOP plan in 2030 \$700m, of which SAF \$50-100m
- > Enable a material reduction in the carbon intensity of our marketed portfolio

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### bp policy positions / themes

- SAF provides a significant opportunity to reduce emissions from aviation and can be used in existing infrastructure and aircraft.
- > We support developing multiple SAF production pathways. A mix of feedstock and technology pathways will be needed, differing by region.
- We support ambitious SAF mandates for sustainable feedstocks as an effective way to help develop the market and reduce abatement costs to levels nearer those faced in other sectors.
- > High quality offsets are an effective, flexible and low-cost way to address emissions from aviation. They are complementary to but cannot replace SAF.
- $\geq$  Electrification can help to decarbonise the short-haul segment. Hybrid electric flying can be a first step.
- Hydrogen has much higher energy density and can be leveraged for long-hauls, but requires radical technology improvement and full redesign of aircraft.





CCS

Gas, Hydrogen,

UK focus on working with UK Government to secure right conditions for NZT and NEP to progress GELCE Hydrogen strategy to complete Q2'21. GELCE Gas strategy also under review, timeline TBC

Charlen and the local sectors of the



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Sustainable

Engoing active advocacy at EU level and with member states led by Brussels team Initial **list of sustainable activities adopted in April**, but decision on **natural gas still outstanding** due to polarised stakeholder views

Related corporate disclosure rules currently being reviewed, adoption due in 2H Advocacy primarily via trade associations given highly politicised debate

Finance

SBS further developing policy positions to support more detailed policy discussions in European markets, at EU level ahead of EU Refuel proposals and in Australia in support of Qantas NOU.