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Topics

BP in the US

Welcome and Review Meeting Objectives D. Lawler
Ethics & Compliance Moment M. Travis
Mission, Strategy and Aims Summarized D. Lawler

Q3 2020 Operating Cash Flow D. Lawler

• Legal Entity of BP America D. Lawler

D. Lawler, J. Collins & K. Fagbayi

C&A + P&C Overview M. Streett, R. Saenz & M. Crawford

RCSS Overview D. Lawler, D. Bilbao, & K. Fagbayi

BP in America D. Lawler

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Meeting Objectives

- 1. Review the mission and responsibilities of BP America (Board and Sub Boards).
- 2. Propose a new way of working as an integrated, collegial team of US business leaders in order to increase value.
- 3. Share the strategy and role of RCSS in America.

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Ethics & Compliance Responsibilities of BP Leaders

Every BP leader (whether an FLL, SLL, GL, or people manager at any grade) is accountable for managing ethics and compliance within their part of the organization.

These five ethics and compliance responsibilities for leaders outline how to do this:

- 1. Lead through Our Values
- 2. Reward or Address Behaviors
- 3. Encourage Speak Up
- 4. Address Concerns
- 5. Manage Risks & Requirements

2021 Impact?

Ensure new leaders understand ESC responsibilities
 Egup all leaders to be ESC champions

Rots-model BP's values and regularly communicate their importance to your team. Research in BP's hours that when a teader periodically discusses the values, 20%, of their team as the values dominativated deliverses the values of committee and deliverses the values of committee and deliverse them.

Recognise these who demonstrate the values, and promptly take action when commons falls short of them. Each trings are more consistent a team than the factor who rewards an fall is a cold teat the among behaviours - both in which commons defivers and howithly do it.

Regularly amountage your ream to speak up about concerns and meas, and listen objectively when someone does. BP employees identify their manager as one of the most powerful influences on their veltingness to speak up.

From pilly stidness concerns raised with you, and report concerns of miscond-or to your ethics and considered below in ECLY. This is often a difficult arise for lasters and considered below in ECLY. This is often a difficult arise for lasters and you should seek pictains when needed from your manager, your IEEL, Group ESC, HR, or others.

Here your teem superstand the most rethies and compliance risks and securities ments for your business, and their role in addressing them. Your ECL will consider show information about them what you can provide to your town, and should be a trusted resource for you in this area.



BP Transition Summarized

Mission / Purpose

Reimagining energy for people and our planet

- New purpose reflects the need to accelerate the energy transition, address climate change, and respond to consumer and market expectations

Strategy

Integrated Energy Company (3 areas of focus)

- Low carbon electricity and energy: wind, solar, biofuels, hydrogen, carbon capture use and storage (CCUS) and customer gas portfolio
- Convenience and mobility: retail, EV charging, fuels, shared mobility, etc.
- Resilient and focused hydrocarbons: safe & reliable operations in high graded portfolio, competitive production and refining throughput

Aims / Targets

- Aim 3 5% reduction in the overall carbon intensity of the products we sell
- Aim 4 measurement at all our major oil and gas processing sites by 2023. We will use that measured data to confirm the baseline for a 50% reduction in intensity
- Aim 5 increase proportion of investment in low carbon to \$ 3-4 billion per year, compared to \$500 million spend in 2019
- . Aim 6 stop corporate reputation advertising and redirect resources to active advocacy for progressive climate policies
- Aim 7 incentivize our employees to deliver on our aims and advocate for net zero by increasing climate element in the annual bonus for leadership and 37,000 employees
- · Aim 8 reframe relationships with trade associations and exit when appropriate

Mid-term: 2030 Targets (~10 years)

- Aim 1 reduce emissions in the upstream by 35-40% (scope 1 & 2)
- Aim 3 reduce the carbon intensity of the products we sell by more than 15%
- . Aim 5 increase the proportion of investment we make into our non-oil and gas businesses: \$17 bn (developing 50 GW of power, 100kbpd biofuels, hydrogen at 10% of core markets, production -1 MBOEPD)

- Aim 1 getting to net zero across our entire operations on an absolute basis by 2050 or sooner (scope 1 & 2)
- Aim 2 getting to net zero on an absolute basis from our Upstream production by 2050 or sooner (scope 3)
- \star $\,$ Aim 3 50% reduction in carbon intensity of the products we sell by 2050 or sooner.

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Short-term: 2025 Targets (~5 years)

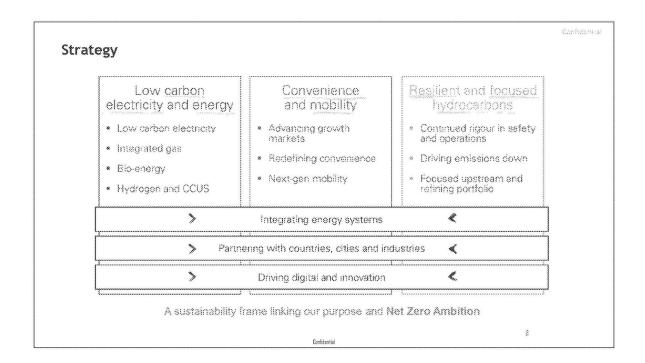
Aim 1 - 20% reduction in our operational emissions (scope 1 & 2)

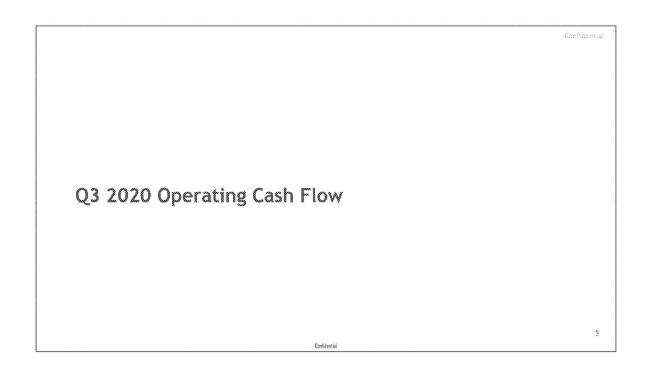
Aim 2 - 20% reduction in emissions associated with the carbon in our upstream production (scope 3)

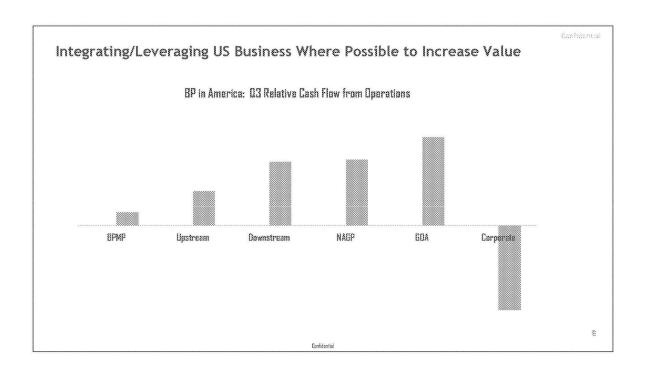
· Aim 9 - become a recognized leader in transparency for our sector, support Task Force on Climate-related Financial Disclosures (TCFD) recommendations and work to implement them

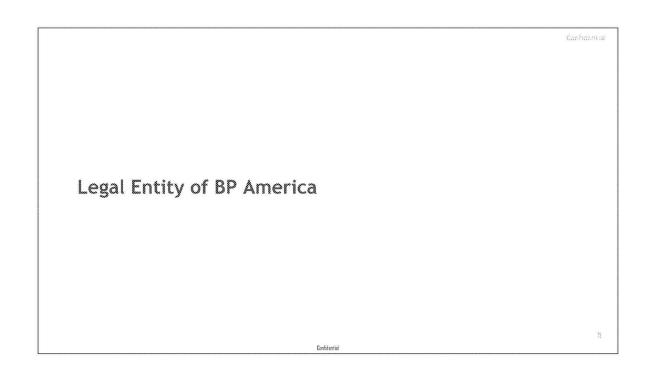
· Aim 10 - create a team dedicated to helping countries, cities and corporations around the world decarbonize (RC&S - secure partnerships with 10-15 large cities)

Long-Term: 2050 Targets (~30 years)









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Legal Entity of BP America

BP America Board meeting structure:

- Expanded board team to 16 members.
- Primary responsibility is to oversee by's license to operate risk in the US .
- Streamlined content Operational, ethics, compliance, safety, etc.
- Risk review on key frames: financial, operational, political, people, HSE/Regulatory, I&E (new business), strategy.
- Objective is to ensure sub-boards are fit for purpose.

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Legal Entity of BP America

BP America and sub entity boards responsibilities include oversight of:

- US Benefits Committee
- BP Corporation NA Inc. Investment Committee
- BP America Ethics & Compliance Committee
- bp America Diversity & Inclusion Council

bp Foundation administration process is moving to US C&A Team

- The funding of the bp Foundation will continue to come from BP America.
- Budgets for trade associations, community investments moving to CGA.

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"BP in the US" going forward...different than BP America Legal Entity

- Business Units maintain autonomous business plans as always
- Business leaders seek synergistic value generation (I+I=3) through a quarterly discussion "forum"
 - Example 1: How can BPX drive value in other US Businesses?
 - Example 2: How a large track of Louisiana forest could become an energy Hub?
- Establishing a clear, visible leader for each major area of operation (Houston, Chicago, Denver, Refineries, Bio Lab, BPLS, etc) for quarterly All US, All Business Town Halls.
- Crisis response teams (US CST, BSTs that supporting the pandemic -RTNN workstream)
- Safety, ethics and compliance
- · Advocacy, reputation and internal and external communications
- Staff management, recruiting and D&I
- IT systems, platforms, work environments and schedules

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Example #1: Value from BP Business Integration

Existing value through integration

IST and bpx

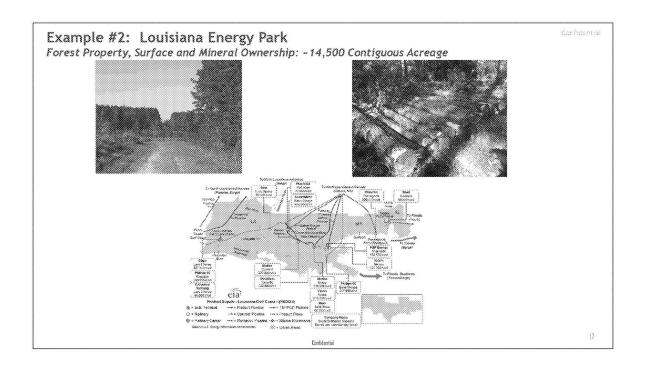
- bpx produces over 300 mboed of advantaged oil, NGLs, and natural gas primarily from the Permian, Eagle Ford, and Haynesville plays
 of Texas and Louisiana.
- · bpx and IST have a service level agreement whereby bpx pays IST a fee to market all of its production.
- IST's industry-leading trading capabilities have resulted in flow assurance for bpx's production along with consistently superior price realizations.
- · Having access to physical production also allows IST to pursue additional value through arbitrage opportunities.

Potential future value through integration

bp midstream partners (NYSE: BPMP) and bpx energy

- bpx's >300 mboed of production is gathered, processed, compressed, and transported within the fields by a combination of third party and partly/ wholly-bp owned systems.
- Value of resources can be materially impacted by an inefficiently run gathering business (i.e. Wamsutter). System interruptions can
 result in significant/extended production deferrals and high cost to return to production.
- The fees bpx pays for these services typically represent the largest percentage of field operating costs.
- bpx's Haynesville system is 100% third-party owned, Eagle Ford is 25% third-party owned, and Permian is 100% bp-owned.
- Estimated build-out cost of Permian three-stream gathering system is \$1.1bn-to-\$1.3bn, ~25% of which has been invested to date.
- Opportunity to unlock value by selling interest to bpmp at public market valuations to: de-capitalize business, fund future build-outs, and for bp to receive increased cash distributions from its ownership of common/incentive distributions in bpmp and a likely higher valuation for them.
- bpx ensures efficient and environmentally friendly operation, and hence protects resource value, by operating on behalf of bpmp.

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Example #2: Louisiana Energy Park -Transmission Lines

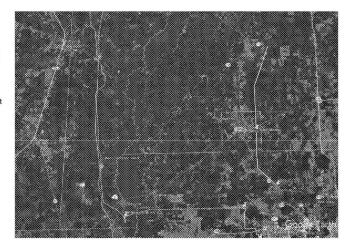
Transmission assets:

- 1. Multiple transmission access through out and
 - around the field.

 a. 35 KV -69 KV (Purple) ties for early wins and
 - connections
 b. 30-500 KV ties for later and larger development
- 500 KV (Orange) transmission line 10 miles west of field.
 - a. Entergy line

 - b. Direct connect to main i-10 power corridor
 c. Tied to existing power plants on i-10
- 230 KV (Yellow) system 10 miles to the east.
 Entergy line
 Connected with several interconnected transmission substation

 - Export power east
 Line goes towards Lake Charles and Main
- power corridor
 4. Cleco Power tie in point 10 miles North of our property



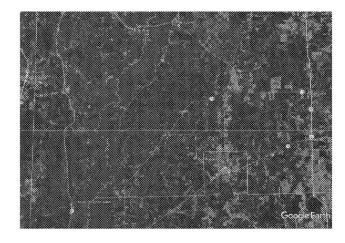
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Example #2: Louisiana Energy Park -Gas Export Pipelines

Pipeline assets:

- 1. Limited pipelines in proximity to property
- Gas pipeline crossing through the south part of our property
- 3. Gas access points in the Lake Charles area
- Opportunity to blend H₂ generated from Energy Park into gas line
- ROW study needed for dedicated H₂ pipelines.



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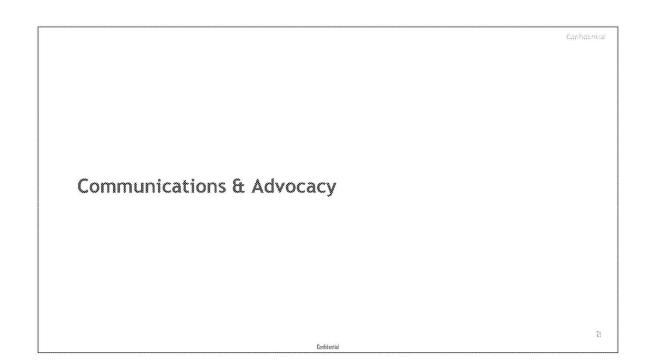
Example #2: Louisiana Energy Park tecumbent Uquid and Gas Fuels 0 Feedstock using captured carbon x Storage x EOR Utilization x Industry Feedstock 5 1 Decembersheet Fransportation v.EV v. 8 FUEV $\Rightarrow \bar{x}$ Louisiana Energy Park Disconformer and Citizen / Blask-Briggs ij: ಡುವುದು. Devertionished Subjection & Prower Plants
1 Per Chair plants | x (MG Sub)
1 Refinence: | x (Metal processing M iSbp ;c§\$ Energy Park Concept

by owns -14% acres of contiguous land in the Lake Charles, Beauregard County, LA

Lake Charles is home to several large petrochemical and refinery businesses

LA operates in the Midcontinent Independent System Operator (MISD), mostly regulated. Entergy is the main transmission system moving HV bulk power Junity
World class solar farm on property (IMW of power requires - 5 acres of land)
Note: Iberdrola Grp. built: 500MW on 2500 acres for \$400 million
Solar generated sold to Lake Charles corporates and cities
Close a utility dation with a tie in point: Illineis North of our property recently announced they want to add 400 MW of solar generated power
Excess power put into grid as virtual power for MISO states with GHG Renewable Portfolio Standards (RPS) such as MM. WI and MI that have deep generation decarbonization targets
Gas processing plant built to treat and condition gas from DOM and Haynesville (QNB) assets
Steam Methane Reformer (SMP) plant built to remove CQ- and produce blue H₂
Removed/captured CQ₂ sold to corporates and/or piped to bp GDM or Haynesville operations for EDR or stored
Blue H₂ sold to Lake Charles industries and beyond

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Confederates The Role of Communications & Advocacy Advocacy with and relationship management for all government officials and regulatory agencies Community engagement * Trade association management $\,\,$ Clarify and align US policy positions with SJS ENGO and think tank relationships * Dutreach to targeted audiences to advance bp's purpose and aims



- * Advocate for bp's global interests in the US (e.g. sanctions, tariffs)
- * Embassy relationships, international organizations

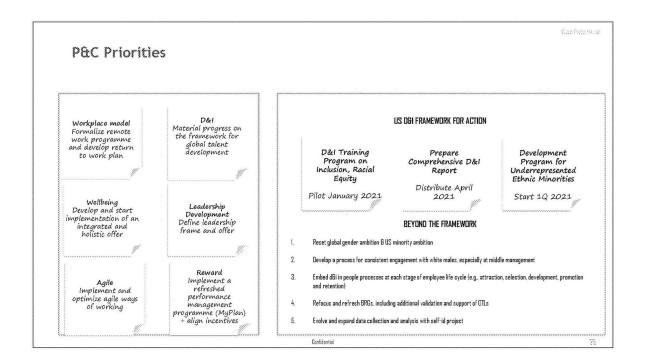


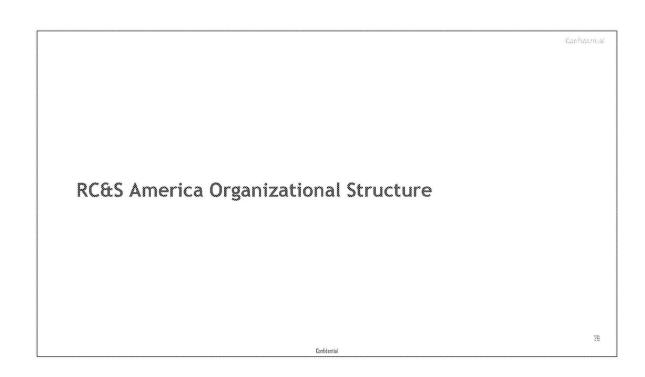
- Business intelligence
- External communications, media
- * Internal communications
- Crisis communications

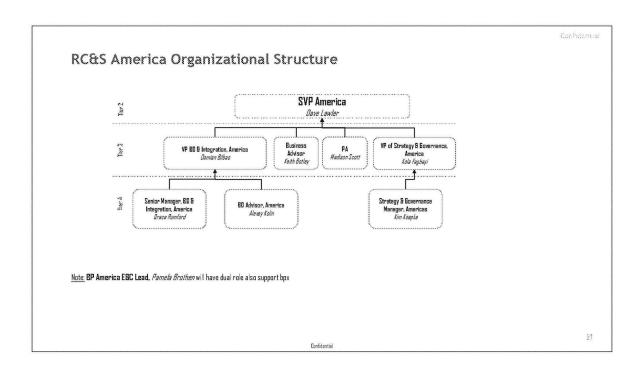
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Redacted - First Amendment











VP Business Development and Integration Accountabilities

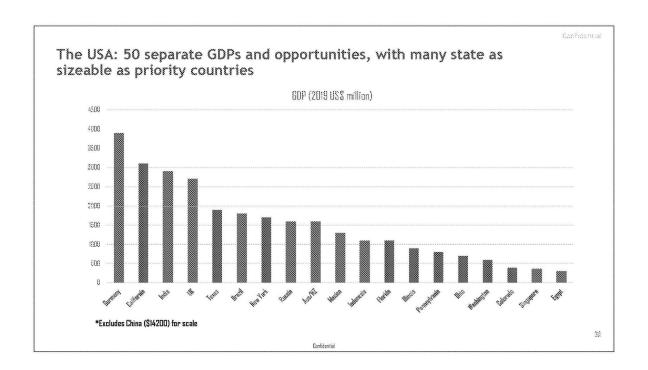
Origination

- Work with Corporate Cities and Integrated Solutions (CCIS) to develop insights into cities, industry sectors, and specific corporates.
- Develop a regional strategy and identify potential highvalue, scalable opportunities for RCSS and other businesses
- Establish new relationships with potential for integrated solutions/offers.
- Deliver framework terms for new relationships, for implementation by CCIS or individual businesses.

Integration

- Convene a US Business Development forum for opportunities originated across US businesses.
- Support the SVP America in support of delivering the overall US strategic objectives and managing commercial relationships.
- Act as the link between the in-country businesses/groups and the wider RCGS and CCIS organization
- Support stronger collaboration and awareness across US businesses and supporting groups

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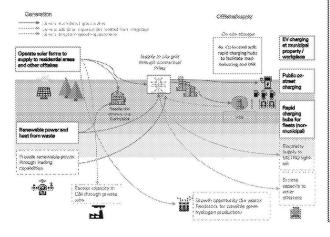


arity Eppertenity	Name of Company	Englisher provide	Responden	Becarbonization of	Becampagagaga	Paren Dang	DER	Fydrager
Tana	ang u	990		Matter	late a tractical			
lortheast Zone	0	0	0	0	R	0	•	
California Zone		R	0	R	R	0	1	•
Texas Zune		0	0	P	R	•	0	•
Midwest Zone					R)			

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Illustration of Houston Integrated Power Provider Solution (KPMG work product)

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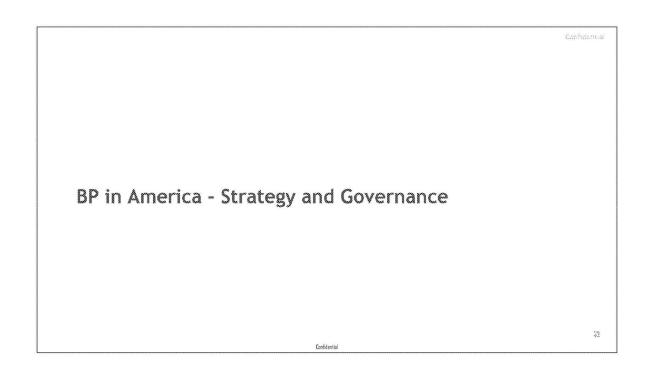
Activities:

- Develop grid-scale solar projects to support provision of green power to the city, initially leveraging trading capabilities to fulfil demand
- Deploy EV charging infrastructure on street, at municipal locations and at E% charging hubs for 828 feets with co-located battery storage solutions (with the option of facilitating V2G supply)
- (Long-term) Expand charging offerings to other
- fleets/properties as existing contracts lapse, e.g. NRG
 (Long-term) Supply excess renewable power to other
- offtakers, C&I, or as potential feedstock for green HZ

 Value is driven from providing stable renewable energy supply to the city, securing possible conformitial rates.

Challenges:

- Projected slow EV adoption in short-term
 bp to focus on cost-efficiencies to protect margins
- op to rocus on cost-emcencies to protect margi Upgrades required for technology back-end to enable load-balancing
- Significant investment and coordination with city stakeholders to build and own generation asset(s) across Houston, with positive cashflow dependent on securing sufficient valume of offtakers



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VP Strategy & Governance Accountabilities

Strategy

- Partner with S&S to coordinate the creation of integrated bp in America strategy focused on core businesses, growth low carbon businesses and the energy transition
- Identify synergy/averlap apportunities for bp in America businesses
- Partner with CGA to understand external opportunities/risks and develop coherent messaging for bp in America strategy
- Facilitate integration of bp in America business, SBS and other low carbon teams to manage environmental risks

Governance

- Partner with the Office of the Company Secretary to coordinate fit for purpose bpA governance (including oversight processes)
- Understand and manage bpA technical and non-technical risks on behalf of the bpA Board
- Work with and support bp Ethics and Compliance committee, bp D&I council, bp Corporation Investment committee, US benefits committees
- Support the delivery of US D&I goals
- Lead the country support team on behalf of the SVP America

Stakeholder/Interface Management

- Facilitate and manage relationships across bp in America
- Act as primary bpA contact with C&A organization
- Partner with CSA to coordinate key external US stakeholders including NGDs

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BP US Business and Country Context

Objectives:

- Consolidate existing business plans into "op US country book" for common understanding and alignment around the most important priorities, as well as prioritization of resources
- Facilitate an integrated/opendinated approach to internal and external stakeholders as "one bp"

Project Frame

Project workstreams		Types of questions to be addressed
	RCB.S	What is bg's footprint in the US?
	C&A	Who are key stakeholders and their ambitions?
	585	What are the national and regional policy implications?
	P&O	What is our production/capacity outlook over the next 5 years?
	West	What are the key milestones/projects that underpin the outlook?
	Biofue's	What are the key technical and non-technical risks/constraints that could impact our outlook?
		What is by's compettive advantage in the trading landscape versus other trading houses?
	185	What extra value can be extract from the market place if we are better integrated?
		Where do the market dislocations exist and how can be enhance its profitability?
	CS/P	What is our outlook for the mobility and convenience in the US?
	GALCE	What is our plan for CCUS and H27
		What is the outlook for low carbon electrification?

Timeline: End ID 2021

Project Sponsor: David Lawier

Project SteerCa: Amber Russell, Nikki Grady-Smith; Alan Haywood; Griando Alvarez; Mary Streeti

Project Team: 180

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US Business Leader Forum

What are we doing different now?

- $\bullet \quad \text{Review quarterly integrated performance (meeting follow bpA board meeting)} \\ \bullet \quad \text{Headline financial metrics (TBD)} "One sense of the truth"}$

 - · Safety and environmental
 - Advocacy and reputation
 - Risks
 - P&C topics such as D&I
- Debate new ideas and business models
 Example is the NRG Energy story
 Socialize deals (this will take some work to develop a process)
- Define a BP in America Strategy

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Request of Business Leaders

Nominate a contact from your business that will send the following information by Feb $\,4\text{th}$:

- Business plan production/capacity; projected financials, key milestones, competitive outlooks, etc.
- External factors and impacts on your business (current and potential) e.g. regulations, legislative, political factors, etc.
- Analysis of your business through the lens of the 1D Aims (if available)
- Diverall set of priorities given SWDT analysis e.g. what are the biggest factors and focus areas for each business,
- Advocacy plan at Regional, State and Federal levels (who's doing what, where)
- Cohesive C&A objectives and plans to ensure balanced resource allocation

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Questions and or Follow up thoughts?	
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