

Crisis and Continuity Management Plan

E&P Gulf of Mexico

CD # UPS-US-SW-GOM-HSE-DOC-00390-2





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Table of Contents

	Pa	age No.
1.	OVERVIEW	1
2.	ORGANIZATION / STRUCTURE	2
3.	NOTIFICATION AND ACTIVATION	5
4.	RESPONSE PROCESS	
5.	ACCOUNTABILITY FOR EMPLOYEES AND HUMANITARIAN ASSISTANCE PROGRAM	
6.	TRAINING, EXERCISING AND PLAN OWNERSHIP / MAINTENANCE	
	PENDIX A - CONTACT INFORMATION	
	A.1 Wave 1 - GoM SPU Leadership Team	
,	A.2 Wave 1 - Additional BST / BCP Representatives	10
	A.3 Wave 2 – Business Continuity Representatives & Key Resources	
	A.4 WestLake Campus Representatives	
A	A.5 Emergency Travel Contact List	15
APP	PENDIX B - ROLES AND RESPONSIBILITIES	16
	B.1 Core Team Members	
	B.2 Additional Members	
	B.3 Additional Specialists	
E	3.4 Business Continuity Roles	21
Е	3.5 Summary of BCP Roles and Responsibilities for Critical Processes	22
	PENDIX C – PIPELINE INFRASTRUCTURE	
APP	PENDIX D - FORMS	27
	D.1 Sample Agenda Topics	27
	D.2. Severe Weather Assessment Team Agenda	28
	D.3 BST Incident Situation Report Form	29
	D.4 BST Incident Potential Worksheet (5 Page Form)	30
APP	PENDIX E – LINKS AND RELATED PLANS	35
E	E.1 GoM Severe Weather Contingency Plan (SWCP)	35
Е	E.2 GoM Regional Oil Spill Contingency Plan	35
E	E.3 GoM Pandemic Response Plan	35
	E.4 Humanitarian Assistance Response Plan (HARP)	
Е	E.5 WestLake Business Continuity Coordinating Plan (WL BCP)	35
E	E.6 WestLake Property Management Office Space Continuity Plan (OSCP)	35
E	E.7 WestLake Disaster Recovery Plan (DRP)	35
	E.8 WestLake Business Continuity Travel Guide	
	PENDIX F - DEFINITIONS	
F	F.1 BP's Incident Management System (IMS)	36
F	F.2 Incident Management Team (IMT) and Tactical Response Team (TRT)	36
	-3 Country Support Team (CST)	
	-4 Executive Support Team (EST)	
F	F.5 Delegation of Authority (DoA)	36

1. OVERVIEW

The successful resolution of an incident requires a coordinated effort from a variety of groups and teams. The vast majority of the incidents that occur in or around BP's operations are expeditiously handled at the local level, without involvement of groups or teams from outside the local business. However, for the exceptional instances when outside support is needed, it is essential that the role of all the teams be clearly articulated to ensure that the support provided is complimentary to the primary goals of any incident response, which include:

- · The safe and efficient handling of an actual or potential incident, and
- The protection of the company's overall reputation and viability.

During the course of the response to an incident, it is important that BP's core values are demonstrated by ensuring the priorities in a response are always as follows:

- 1st People (employees, contractors, customers, third parties)
- 2nd Environment (air, water, areas of sensitivity)
- 3rd Property (BP facilities, offices, third party property)
- 4th Business (supply, production, reputation)

Purpose / Scope

This document applies to any E&P Gulf of Mexico (GoM) incident which warrants the involvement of the GoM Business Support Team (BST). This team will support both the GoM Incident Management Team and the GoM Severe Weather Assessment Team as well as execute the business continuity plan.

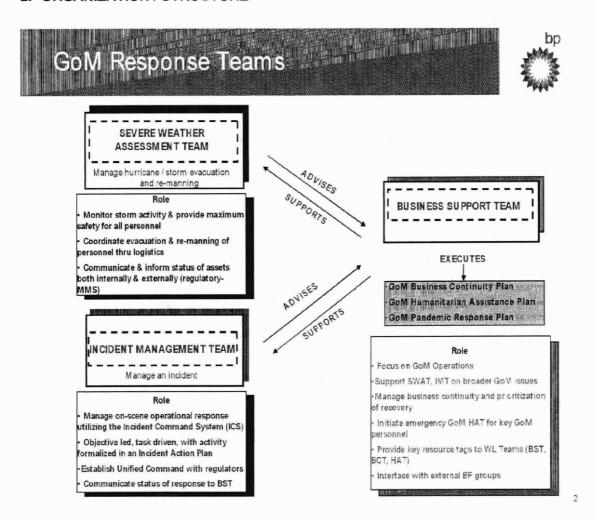
Per OMS Sub-Element 4.6, the purpose of this document is to prepare the GoM Leadership (BST) for prompt response to crisis and emergency events threatening harm to BP employees and contractors, company assets, and neighboring communities and interruption in business operations.

This document describes the roles, responsibilities and processes that the GoM BST will use during an actual or potential incident. It will assist in facilitating critical decision making during a business disruption. This document supports the preparation done by the SPU in defining a continuity strategy, assessing the risks to the business, developing business critical recovery requirements, and creating proposed actions necessary to recover critical people, processes, infrastructure, and supply chain.

Additionally, the GoM BST will engage when the business disruption includes an event of an outage affecting a part or the whole of the BP WestLake campus. The following table distinguishes the differences of roles between the GoM BST and the WestLake Campus BST.

GoM BST WestLake BST Role Role · Focus on WestLake Campus issues and Focus on GoM Operations interact with WL Property Management Support GoM SWAT and GoM IMT Support WL PM IMT / TRT, WL Business Manage GoM business continuity issues Continuity Coordinating Plan, WL PM and prioritize business recovery Office Space Continuity Plan Execute initial humanitarian assistance for Interface with BP America key GoM personnel Assist with WL Campus communications · Provide key resource tags to WL Teams (BST, BCT, HAT) Manage WL BCP Hurricane Timeline, campus closure, and activation to alternate Interface and provide a coordinated effort with other BST's (e.g., NAG) Update individual business BST Liaisons Interface with external BP groups (e.g., on actions of WL BST Executive Support Team, BP America)

2. ORGANIZATION / STRUCTURE

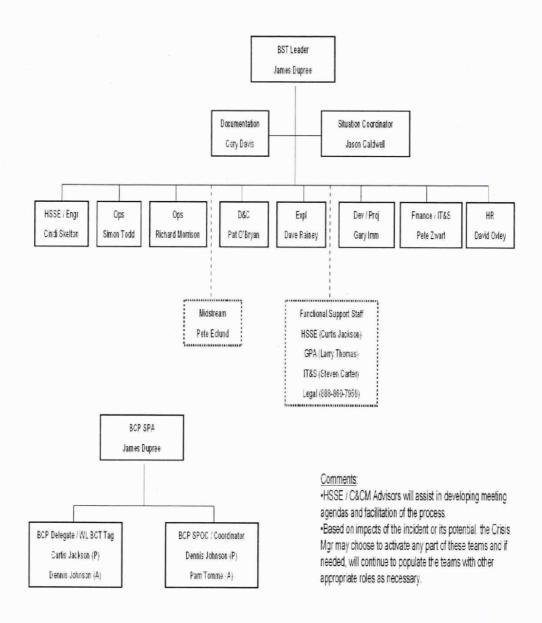


Incident Response to Crisis Management: Thinking Strategically

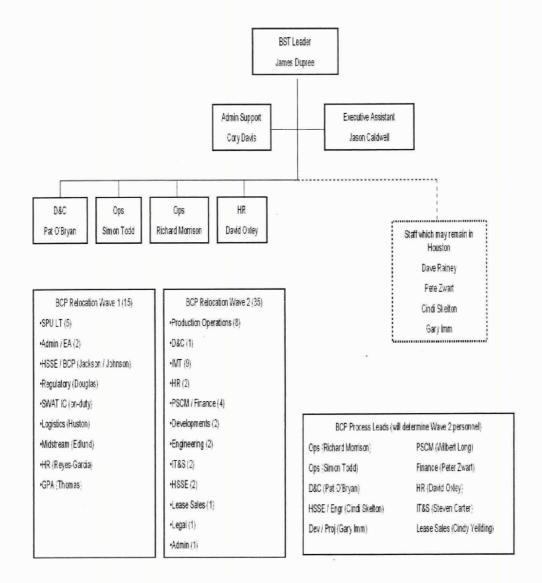
To avoid a potential, or mitigate an existing crisis situation it is important for BST members to think strategically. BST members must analyze the implications of an incident and/or the IMT's response to an incident to determine whether a potential for or actual crisis situation exists. The BST Incident Potential Worksheet will assist this process (see Appendix D - Forms). Additionally, the following are strategies and objectives for the team:

- Ensure needs of IMT are afforded the highest priority and support (not direct) their efforts.
- Develop forward looking business recovery plans.
- Establish communications plan to ensure appropriate information sharing with all stakeholders.
- Provide for the humanitarian assistance needs of BP employees.
- Interface with external BP groups to protect our reputation, financial integrity, and license to operate.

GoM BST ORGANIZATION STRUCTURE



ALTERNATE SITE RELOCATION TEAM



Comments: For the severe weather scenario, Wave 1 personnel will be deployed in advance of campus closure. The primary reason for Wave 2 personnel is in the event the WestLake Campus is closed for an extended duration.

3. NOTIFICATION AND ACTIVATION

GoM BST Notification / Activation

If an incident occurs that requires activation of the GoM Incident Management Team (IMT), the Incident Commander (IC) will contact and inform directly the BST Leader or alternate at the earliest opportunity.

After the IC establishes initial contact with the BST Leader or alternate, they will mutually determine if the BST should be activated. The decision to activate the BST will be based on incident magnitude, impact and/or its potential. (Examples: fatality/multiple serious injuries, significant environmental impact/damage, significant impact to business operations, reasonable possibility of receiving significant media attention, etc.)

Another means of notifying the GoM BST is through the WL Campus Business Support Team. The GoM Leadership team has a tag who participates on the WL Campus BST and would act as the conduit to communicate to the GoM BST. (Examples: campus closure, severe weather, natural disaster, terrorist threat/attack, civil disturbance, pandemic threat, etc.)

Executive Support Team & Country Support Team Notification

Whenever the BST is activated, the following internal notifications are required:

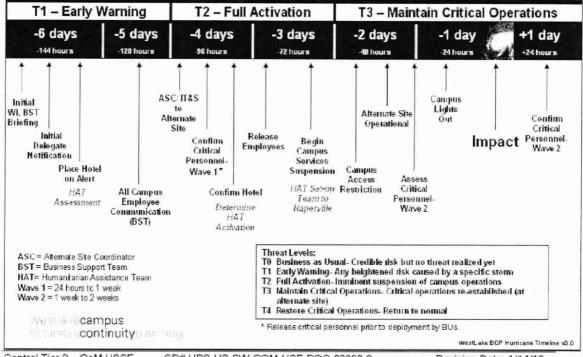
- Executive Support Team normally managed through the line by contacting the Lead Senior Executive
- Country Support Team / BP America Lamar McKay (Chairman and President) 281-366-2611 (office) / 281-433-8684 (cell)

If unable to notify either of the two teams listed above, contact:

St James Square Security in London: 011-44-207-496-5555 or 011-44-207-925-0845

Activation of Alternate Site Personnel

In the event of a WL Campus closure and business interruption, specific GoM positions and functions are necessary to relocate to the Alternate Site Location. Actions relating to these resources are contingent upon the severity of the incident and the activation levels. (See Appendix E – Link and Related Plans)



4. RESPONSE PROCESS

The following section depicts the major activity sets that comprise the response process flow from preparation, through response, maintaining critical operations, and restoring business operations.

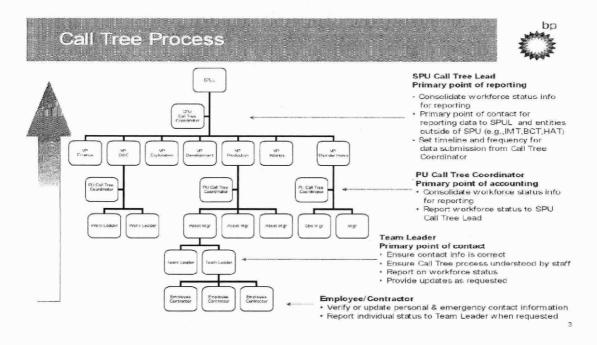
Pre-Hurnicane Impact to Offshore Ops:	Post Hurricane Impact to Offshore Ops						
Preparation	Humanitarian Assistance	Support IMT Response	Maintain Critical Operations	Restore Business Operations			
Set SWAT re-manning priorities for offshore operations	Account for employees and confirm safety status	SWAT IC manages overflights and communicates status of assets	SWAT IC declares Phase 4 for unaffected assets; return to work	Stand Down IMT			
Discuss potential threats, vulnerabilities, and risk mitigation strategies	Receive assessment of personnel and determine HAT response	If IMT activates, provide support based on IMT needs	Consult with BP Midstream & BP Pipelines to understand status of export infrastructure; begin production	Prioritize and resume business activity; if necessary, form project team for business resumption			
Assess availability and prepare critical team members for potential relocation to alternate site		Establish communication plan to ensure appropriate information sharing with all stakeholders	Re-engage wells/rig activity	Enhance prevention; if necessary, form Incident Investigation Team			
*			Maintain financials and reporting to London	Conduct Lessons Learned and confirm or adjust preparedness			

Response Process Checklist

- □ Team activates and assembles at designated Command Post / Conference Room
- □ Team is briefed on potential threat, incident facts and/or response status
- Strategy and objectives are determined per the situation at hand
- □ If IMT has activated, any requests for assistance from IMT are assigned to functional advisors
- Conduct an assessment of the Incident Potential and identify functional issues and concerns to be worked by BST
- Work assignments are made and an Assessment Meeting time is established
- Report out to the Executive Support Team and/or Country Support Team by BST Leader
- □ Receive updates from IMT, SWAT, HAT, etc.
- Team meets at designated time to:
 - Receive updated incident facts and response status update
 - BST members report on progress made on assigned actions
 - · Identify new issues to be addressed
- □ Process repeats itself until all issues are resolved or crisis averted
- □ Stand Down

ACCOUNTABILITY FOR EMPLOYEES AND HUMANITARIAN ASSISTANCE PROGRAM

It is the responsibility of each business to implement, maintain and exercise a documented process for accounting for personnel during and after an emergency evacuation. Within the scope of this plan, the primary means utilized is the manual call tree process. Prior to an event, such as an approaching hurricane, communications will instruct employees to update their contact information and notify their Team Leader of their pre & post-event plan. After the event, employees should call their Team Leader to check-in. In return, Team Leaders should begin reaching out to employees who have not made contact. Team Leaders will provide a status summary to their PU/Functional Call Tree Coordinator. These coordinators will then forward to the SPU Call Tree Lead who will provide updates to the SPUL and other appropriate teams such as the BST and/or HAT. The RUOK system will not be used as a method for accounting of personnel.



The US Head of Human Resources owns and maintains a Humanitarian Assistance Response Plan (HARP) designed to provide support to BP personnel impacted by major / catastrophic natural disasters.

The BST will determine the appropriate humanitarian response for employees within the GoM SPU and will take action as necessary. The BST Leader may request activation of the HARP by contacting the head of the BP America Country Support Team. Such request is at the discretion of the BST Leader based on potential impacts to the extent that the GoM SPU is overwhelmed by the impact and needs assistance.

6. TRAINING, EXERCISING AND PLAN OWNERSHIP / MAINTENANCE

The SPU Leader is accountable for the designation of all of the BST positions. To assure competence, the BST positions shall be filled with people whose position in the SPU matches the requirements of the BST position. All BST members should receive initial training of the contents of this plan and refresher training as necessary.

This plan will be reviewed at least annually to reflect changes in hazards, risks, critical processes, organization or contact details, and to implement identified improvements.

Validation of this plan will occur, at a minimum, through exercising it in the format of a Tabletop Exercise at the defined interval of within 2 years of the last activation of the team.

A Tabletop Exercise is defined as an exercise activity conducted in a conference room setting involving discussion of a scenario by a response team. The exercise is conducted by a facilitator and lessons learned are incorporated into this plan as applicable. Actual incidents may fulfil the requirement for an individual drill/exercise.

Tabletop Exercises will be developed based on GoM SPU identified risks such as:

- Multiple serious injuries and/or fatalities
- · Significant environmental impact/damage
- · Significant impact to business operations
- . Business interruption due to office closure (flooding, severe weather, fire, etc.)

The GoM SPU Single Point of Accountability (SPA) is the owning authority of the overall GoM SPU BSP / BCP program and is accountable for the contents and resources. The GoM SPU SPA agrees to the effectiveness and adaptability of the plan to accommodate changing circumstances at the time of need. The GoM HSSE Director is the custodian of the plan and responsible for maintaining and distributing the plan, and coordinating exercises.

Revision Log

Revision	Authority	Custodian	Revision Details
rev0: 6/1/09	Curtis Jackson	Dennis Johnson	Initial issue
rev1: 7/27/09	Curtis Jackson	Dennis Johnson	 Updated Section 2 - replace Laurie Erwin with Ryan Malone within organization structure Updated Section 3 - replace Hurricane Timeline with updated version 3 Updated Appendix A - contact list to include both Wave 1 & Wave 2 (key personnel)
rev2: 11/2/09	Curtis Jackson	Dennis Johnson	Updated Section 2 – replace Shaw, Campos, & Malone with Dupree, Davis, & SPUL EA Modified Section 6 - include lessons learned and acknowledged that actual incidents could fulfill the requirement of a drill/exercise Modified Appendix F.2 – expand upon definition and requirements for Incident Management Team Modified Appendix E – added GoM Pandemic Response Plan
rev3: 1/14/10	Curtis Jackson	Dennis Johnson	 Updated all sections with new terminology – replaced Group Crisis Team with Executive Support Team;

Page 9 of 36
replaced Crisis Manager with BST Leader Updated Section 2 – modified org to reflect most current SPU LT members Updated Section 3 – modified notification requirements per the Executive Support Plan

Appendix A - Contact Information

A.1 Wave 1 - GoM SPU Leadership Team

		Contact Information					
Name	Role	Title	Office Phone	Mobile Phone	Home Phone	Email Address	
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A.2 Wave 1 - Additional BST / BCP Representatives

	Role	Title	Contact Information				
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A.3 Wave 2 - Business Continuity Representatives & Key Resources

		Contact Information				
Name	Title	Office Phone	Mobile Phone	Home Phone	BP Email Address	
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Pam Tomme	HSSE Programs Advisor	281-366-0286	713-208-6173	281-533-0442	Pamela.tomme@bp.com	
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Na Kika					*	
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Bill Kelly	Fac Ops Drlg SS Eng TL	281-366-4528	281-386-6611	281-395-2540	William.kelly@bp.com
Wissam Al Monthiry	Operations / Dep Ops Mgr	281-366-6339	281-658-5220		Almw00@bp.com
Patrick Cooke	Operations / Ops Mgr	281-366-5590	832-922-2769		Patrick.Cooke@bp.com
Greg Rohloff	Projects OLT Mgr	281-366-5311	713-870-6320	281-444-0205	James.rohloff@bp.com
Bill Steel	Projects / Project Gen Mgr	281-366-5318	281-435-8122	281-599-7442	William steel@bp.com
Greg Arnold	Subsurface Subsurface Mgr	281-366-2507	832-865-5096	281-647-6455	Greg.arnold@bp.com
Craig Ferley	Projects / Proj Services Mgr	281-366-2028	713-569-2167	281-492-1451	Craig.ferley@bp.com
John Bednar	Projects TH Delivery Mgr	281-249-4325	281-381-0510	281-359-4989	John bednar@hp.com
Bill Broman	Projects / Atlantis Delivery Mgr	281-249-1337	713-907-6552	281-395-3346	William.broman@bp.com
Bob Peloubet	Projects / Engineering Mgr	281-249-1806	713-857-9954		Robert peloubet@bp.com
Mike Webber	Projects / Fabrication Mgr	281-249-1307	281-435-7761		Michael.webber@bp.com
John Hughes	Projects / Installation Mgr	281-249-7678	713-480-0148	281-646-9956	John.hughes2@bp.com
Teruko Thomas	Projects / Assurance Mgr	281-249-1933	713-301-9081		Teruko.thomas@bp.com
Exploration – Dave Rai	ney		-		
Subset of LT	8 individuals				
Drilling Operations wo	rse case depending on well status		J		
Bellow or Bodek	1 - Ops Geologist				
	1- Biostratigrapher				
	1 - Prospect Geoscientist per well				
	1 - Petrophysicist				
	1 – Exploration Reservoir Engineer				
Lease Sale Activity - wo	rse case depending on timing				
LT	7 individuals				
	1 - Lease Sale Coordinator				
	1 - Commercial Analyst				
	Central Lease Sale 4 Deep Water Geoscientists				
	Central Lease Sale 2 Deep Gas Geoscientists				
	Western Lease Sale 2 Deep Water Geoscientists				
	Western Lease Sale				
	2 Deep Gas Geoscientists depend on timing, specific wells, e	tc. Absolute worse ca	se (2 wells at critical o	perations, during cen	tral lease sale bid setting week)
	2 Deep Gas Geoscientists	te. Absolute worse ca	ise (2 wells at critical o	pperations, during cen	tral lease sale bid setting week)
26 individuals	2 Deep Gas Geoscientists	tc. Absolute worse ca 281-366-3994	se (2 wells at critical of 832-367-8464	operations, during cen	
Notes: actual names will 26 individuals Jay Thorseth Cynthia Blankenship	2 Deep Gas Geoscientists depend on timing, specific wells, e				jay.thorseth@bp.com

Team Leader – Deep Gas	281-366-3755	832-576-3176	713-201-9849	Debbie knight@bp.com
Team Leader - Western Gulf	281-366-5890	713-392-1820	713-849-4205	jacek.jaminski@bp.com
Operations Geologist	281-366-7492	713-494-5258	281-492-1876	jonathan.bellow@bp.com
Prospect Geologist	281-366-3862	713-213-7553		Robert bodek@bp.com
IT&S	281-366-3498	832-724-9955	281-370-4995	celeste.saavedra- germany@bp.com
– Pat O'Bryan				-
D&C Operations Manager Production Assets	281-366-8792	713-213-3505	832-230-1488	Andy.Frazelle@bp.com
Wells Ops Mgr	281-366-5872	713-206-1597	713-206-1597	Charles, Holt@hp.com
Wells Manager	281-504-0958	281-435-7093		Ian.Little@bp.com
Completions Engineering Manager	281-504-4347	713-854-3840	***	richd/a bp.com
Drilling Engineering Manager	281-366-5871	281-387-7509		Jonathan Sprague@bp.com
HSSE Compliance Manager	281-366-1235	281-352-1140		Richard Tink@bp.com
Wells Team Leader	281-366-4230	713-202-5100	979-865-8534	Wes Black@bp.com
PDQ OPS TL	281-366-3010	713-412-7857	281-693-7167	Doug Chester@bp.com
Wells Team Leader	281-366-0659	281-392-8273	713-376-1099	George Gray@bp.com
Wells Team Leader DW Horizon	281-366-0531	713-252-7918	281-225-9432	John Guide@bp.com
DDII OPS TL	281-504-2935	832-472-4367		kiddg1@bp.com
DDIII OPS TL	281-366-4488	713-301-6514	281-225-9170	Robert Sanders@bp.com
E&A Drilling Team Leader	281-366-0360	713-304-5600	281-578-8653	David.Sims@bp.com
Wells Team Leader Intervention & Completion Operations	281-504-2904	832-693-6493	281-392-7873	SmartJC@bp.com
EMT OPS TL	281-366-3424	713-805-9972	713-805-9972	Dan Stolt∠@bp.com
Wells Team Leader	281-366-2983	713-715-9334		Jim Wellings@bp.com
ATTROC D. C.				
ream / IT&S – Pete Zwart				
ream / 11&S - Pete Zwart				
SPU Controller	281-366-4660	281-546-1106	281-370-6439	Paul.kent@bp.com
	281-366-4660 281-366-4172	281-546-1106 713-775-3800	281-370-6439 281-923-3961	Paul.kent@bp.com Malcolm.Kraus@bp.com
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SPU Controller			TOTAL CHANGE OF THE PARTY OF TH	The second secon
SPU Controller Controller	281-366-4172	713-775-3800	281-923-3961	Malcolm Kraus@bp.com
SPU Controller Controller PSCM Chief Proc Officer	281-366-4172 281-366-5264	713-775-3800 713-306-3403	281-923-3961 281-394-5911	Malcolm.Kraus@bp.com Wilber.Long@uk.bp.com
SPU Controller Controller PSCM Chief Proc Officer PSCM TL	281-366-4172 281-366-5264 281-366-0251	713-775-3800 713-306-3403 281-224-5232	281-923-3961 281-394-5911 281-395-7748	Malcolm.Kraus@bp.com Wilber.Long@uk.bp.com Dean.baudoin@bp.com
SPU Controller Controller PSCM Chief Proc Officer PSCM TL Project PSCM Manager	281-366-4172 281-366-5264 281-366-9251 281-366-9547	713-775-3800 713-306-3403 281-224-5232 713-851-9547	281-923-3961 281-394-5911 281-395-7748 281-334-7633	Malcolm.Kraus@bp.com Wilber.Long@uk.bp.com Dean.baudoin@bp.com david.barker2@bp.com
SPU Controller Controller PSCM Chief Proc Officer PSCM TL Project PSCM Manager PSCM Logistics	281-366-4172 281-366-5264 281-366-0251 281-366-9547 281-366-5929	713-775-3800 713-306-3403 281-224-5232 713-851-9547 281-221-7715	281-923-3961 281-394-5911 281-395-7748 281-334-7633 713-680-9917	Malcolm.Kraus@bp.com Wilber.Long@uk.bp.com Dean.baudoin@bp.com david.barker2@bp.com Mike.Lichtenauer@bp.com
SPU Controller Controller PSCM Chief Proc Officer PSCM TL Project PSCM Manager PSCM Logistics	281-366-4172 281-366-5264 281-366-0251 281-366-9547 281-366-5929	713-775-3800 713-306-3403 281-224-5232 713-851-9547 281-221-7715	281-923-3961 281-394-5911 281-395-7748 281-334-7633 713-680-9917	Malcolm.Kraus@bp.com Wilber.Long@uk.bp.com Dean.baudoin@bp.com david.barker2@bp.com Mike.Lichtenauer@bp.com
SPU Controller Controller PSCM Chief Proc Officer PSCM IL Project PSCM Manager PSCM Logistics PSCM D&C	281-366-4172 281-366-5264 281-366-9251 281-366-9547 281-366-5929 281-366-2041	713-775-3800 713-306-3403 281-224-5232 713-851-9547 281-221-7715 832-283-4112	281-923-3961 281-394-5911 281-395-7748 281-334-7633 713-680-9917 281-550-6640	Malcolm.Kraus@bp.com Wilber.Long@uk.bp.com Dean,baudoin@bp.com david.barker2@bp.com Mike.Lichtenauer@bp.com Steve.Smith3@bp.com
SPU Controller Controller PSCM Chief Proc Officer PSCM TL Project PSCM Manager PSCM Logistics PSCM D&C Commercial TL	281-366-4172 281-366-5264 281-366-0251 281-366-9547 281-366-5929 281-366-2041 281-366-4732	713-775-3800 713-306-3403 281-224-5232 713-851-9547 281-221-7715 832-283-4112 713-305-4132	281-923-3961 281-394-5911 281-395-7748 281-334-7633 713-680-9917 281-550-6640 281-496-5873	Malcolm.Kraus@bp.com Wilber.Long@uk.bp.com Dean.baudoin@bp.com david.barker2@bp.com Mike.Lichtenauer@bp.com Steve.Smith3@bp.com
	Team Leader – Western Gulf Operations Geologist Prospect Geologist IT&S Pat O'Bryan D&C Operations Manager Production Assets Wells Ops Mgr Wells Manager Completions Engineering Manager Drilling Engineering Manager HSSE Compliance Manager Wells Team Leader PDQ OPS TL Wells Team Leader DW Horizon DDII OPS TL DDIII OPS TL E&A Drilling Team Leader Wells Team Leader Wells Team Leader Wells Team Leader Wells Team Leader E&A Drilling Team Leader Wells Team Leader Wells Team Leader Wells Team Leader Wells Team Leader Mells Team Leader Use Start Completion Operations EMT OPS TL Wells Team Leader	Team Leader - Western Gulf 281-366-5890 Operations Geologist 281-366-7492 Prospect Geologist 281-366-3862 IT&S 281-366-3498 Pat O'Bryan D&C Operations Manager Production Assets 281-366-8792 Wells Ops Mgr 281-366-5872 Wells Manager 281-504-0958 Completions Engineering Manager 281-504-4347 Drilling Engineering Manager 281-366-5871 HSSE Compliance Manager 281-366-1235 Wells Team Leader 281-366-4230 PDQ OPS TL 281-366-3010 Wells Team Leader DW 281-366-059 Wells Team Leader DW 281-366-0531 DDII OPS TL 281-366-059 DDII OPS TL 281-366-050 Wells Team Leader 281-366-0360 Wells Team Leader 281-366-0360 Wells Team Leader 281-366-0360 Wells Team Leader 281-366-3424 EMT OPS TL 281-366-3424 Wells Team Leader 281-366-2983	Team Leader - Western Gulf 281-366-5890 713-392-1820 Operations Geologist 281-366-7492 713-494-5258 Prospect Geologist 281-366-3862 713-213-7553 IT&S 281-366-3498 832-724-9955 Pat O'Bryan	Team Leader - Western Gulf 281-366-5890 713-392-1820 713-849-4205 Operations Geologist 281-366-7492 713-494-5258 281-492-1876 Prospect Geologist 281-366-3862 713-213-7553 IT&S 281-366-3498 832-724-9955 281-370-4995 Pat O'Bryan

Crisis and Continuity Management Plan: Gulf of Mexico

Page 15 of 36

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Rade Gregovic	IT&S BIM	281-366-2390	281-813-7640	281-578-9736	rade.gregovic@bp.com
Roland Sauermann	RT & Automation Specialist	281-366-8375	713-540-1790	713-647-8774	roland.sauermann@bp.com
Michael Decorte	RT & Automation Specialist	281-366-2984	713-870-7382	281-395-0573	michael.decorte@bp.com
Mike Garland	Info Mgmt Coordinator	281-366-4842	832-858-3314	281-861-6144	mike.garland@bp.com
Steven Carter	CIO	281-366-1536	281-797-5933	281-646-1117	steven.carterm@bp.com

A.4 WestLake Campus Representatives

Name	Role	Title			ontact Informat	tion
Name	Roie	Title	Office Phone	Mobile Phone	Home Phone	Email Address
Doug Suttles	BST Crisis Mgr	COO E&P	281-366-3969	832-276-3740	***	Doug suttles@bp.com
Bruce Price	Aide to BST CM	EA to Doug Suttles	281-504-6552	713-447-6742		Bruce.Price@bp.com
Yvonne Clay	WL PM IMT Incident Commander	VP WL Prop Mgmt	281-366-7660	281-433-5312	281-646-9091	Yvonne.clay@bp.com
Keith Benton	WL C&CM Adv	WL C&CM Ad	281-366-6530	713-449-5732	281-256-8002	Keith Benton@bp.com

A.5 Emergency Travel Contact List

son Wagonlit Reservations	
Incident Reservations Number	1-800-260-8742
General Reservations Number	1-800-289-1734
Hours of Operation	7:30am - 5:30pm
from of Operation	Mon-Fri CST

Appendix B - Roles and Responsibilities

B.1 Core Team Members

BST Leader

Whenever the BST is activated, notification to the Executive Support Team, BP America, and SJS Security should occur.

The BST Leader may also activate in-country resources, i.e. BP America Response Team (BART) to assist with Incident Management Team (IMT) level response.

Role: Develop and coordinate overall business response for the impacted business by providing broad strategic and policy guidance to members of the BST and IMT Incident Commander.

Responsibilities / Activities

- Convene a Business Support Team, if deemed necessary and ensure that the appropriate business/assets and functions are represented.
- Conduct an initial briefing to inform BST members about organizational assignments, the incident, the response to the incident, and initial objectives and priorities; thereafter perform regular updates, briefings, and/or meetings.
- Notify appropriate senior business management (BP America, Group, etc) of the activation and convening of BST.
- Serve as Single Point of Contact for IMT Incident Commander, BP America and the EST (if convened) and ensure that all internal communications are coordinated.
- Establish meeting schedules with appropriate teams/individuals.
- Ensure the IMT has sufficient resources.
- Ensure that the BST members consider business continuity issues.
- Ensure that the interface and external communications with external organizations are coordinated (e.g., NGOs, government, media).
- Ensure that sensitive information is not shared without appropriate authority.
- Review and assign IMT Incident Commander and/or EST requests for assistance to appropriate BST members.
- Ensure other appropriate non-participating businesses are advised of the incident status and BP's position.
- Ensure that incident potential is assessed and regularly reviewed.
- Approve BST Strategic Objectives and ensure alignment with the IMT response.
- Maintain a log of actions and activities.

Situation Coordinator

Role: Gather and display relevant information regarding the incident, IMT response operations, and support activities by the EST and CST (if convened).

Responsibilities / Activities

- Establish/maintain the BST Information Center (Status Boards) and work with C&CM coordinator to manage incident documentation.
- Capture all relevant information from briefings, meetings and status boards, and summarize in Situation Summary Reports.
- Ensure that Situation Summary Reports are distributed to all BST members, including those at remote locations, and to all relevant teams and/or individuals.

Human Resources Advisor

Role: Advise BST regarding the effects or future implications of the incident on the Group's policy toward employees, contractors, next of kin and the public at large.

Responsibilities / Activities

- Responsible for the personal well being of all members of BP and relevant contractors in country, and provides a liaison with families, arranges compensation and organizes any temporary assistance.
- Determine the need for benefits, trauma counselling services and any other types of services that may be needed.
- Activate a trauma counselling team, if necessary.
- Activate the support centre and hot line telephone numbers to assist affected individuals and families; if necessary.
- Determine how members of employee's families will be notified in the event of fatalities or serious injuries.
- Ensure that the names of impacted employees are not released to the public before their families are appropriately notified.
- Coordinate Humanitarian Assistance activities to ensure appropriate support for victim's families.
- Liaise with Government and Public Affairs Advisor in the preparation of media statements.
- Maintain a log of actions and activities.

Finance Advisor

Role: Advise the BST on the financial issues arising from the incident.

Responsibilities / Activities

- Provide an assessment of the financial implications and the effect on funds flow.
- Mobilize funds that the businesses might require.
- Provide an assessment of any tax implications.
- Provide an assessment of any insurance implications.
- Liaise with Government and Public Affairs Advisor in the preparation of media statements.
- Maintain a log of actions and activities.

Business / Asset Advisor

Role: Advise the BST on specific issues related to the Asset.

Responsibilities / Activities

- Assist BST Leader in assessment of incident potential.
- Analyze impact of incident on day-to-day operations at affected facility; determining severity and duration of business interruptions.
- Establish process to address facility reconstruction, if required.
- Analyze impact on customers; developing strategy to address and satisfy needs of customers.
- Analyze impact of moving personnel from day-to-day operations to participation in incident response operations; working with Human Resources Advisor to develop backfill plan.
- Maintain a log of actions and activities.

B.2 Additional Members

Midstream Advisor

Role: Advise the BST on operational infrastructure status.

Responsibilities / Activities

- Gather and confirm information about the pipeline infrastructure.
- Act as a liaison to SWAT; ensuring that SWAT IC is receiving current and accurate data on pipeline systems.
- Maintain a log of actions and activities.

Government and Public Affairs / Press Officer Advisor(s)

Role: Advise the BST on any press and media issues arising from the incident and the future impact on Group activities.

Government and Public Affairs may encompass a number of roles within the BST, providing content on the issues of:

- External Communications Media
- Internal Communications within BP
- Investor Relations
- Government Relations
- · Community / NGO Relations

Responsibilities / Activities

- Assess public and media reaction.
- Advise BST members on media issues.
- Provide response to media and public.
- Prepare and secure approvals of media releases.
- Arrange media conferences and/or interviews.
- Brief relevant BP executive(s) prior to conducting media conferences and/or interviews.
- Represent BP's position at media briefings/conferences conducted by others.
- Maintain a log of media contacts and activities.
- Monitor national and international media coverage and seek correction of any media errors.
- Arrange for media assistance by outside consultants, if required.
- Maintain contact with public affairs consultants to keep track of activities.
- Prepare and distribute approved internal communications
- Advise the BST members on any investor relations issues arising from the incident and the future impact on BP's activities.
- Advise the BST members regarding any investor relation's issues and assess reaction of IR community.
- Represent BP's position at investor meetings conducted by others.
- Maintain a log of investor relation's contacts and activities.
- Maintain a log of actions and activities.

Legal Advisor

Role: Advise the BST regarding legal implications of the incident.

Responsibilities / Activities

- □ Advise on legislative/regulatory implications arising from the incident and/or BP's response.
- Advise on issues that have the potential to affect future legislation/regulation.
- □ Liaise with Government and Public Affairs Advisor on any sensitive media relations issues.
- Liaise with Government and Public Affairs Advisor in the preparation of media statements.
- Advise on the liabilities arising as a result of the incident.
- Liaise with the Human Resources Advisor over liabilities regarding employees, contractors, and the public.
- Advise on any product liability issues.
- Arrange for assistance by outside legal support; if required.
- Maintain a log of actions and activities.

Health, Safety, and Environment Advisor

Role: Advise the BST regarding health, safety, and environmental issues arising from the incident and potential future impacts.

Responsibilities

- Prepare fact sheets on toxicological effects, environmental effects and safety matters.
- Establish contact with the relevant government environmental and/or safety agencies.
- Obtain an assessment of the health implications to the country-wide employees, contractors and other affected communities.
- Liaise with businesses concerning the influence of the incident on any other environmentally sensitive activities, e.g., permitting.
- □ Liaise with Government and Public Affairs Advisor in the preparation of media statements.
- Obtain the following information from the IMT and/or BST if the incident involves a release to land, water or air:
 - Resources at risk, e.g., schools, hospital, public parks, etc.
 - · Actual or potentially impacted environmentally sensitive areas.
 - Problems that may arise from the disposal of toxic waste material.
 - Forecasts of the likely trajectory of the release.
 - Natural resources damage assessment.
- Maintain a log of actions and activities.

B.3 Additional Specialists

Security Advisor

Role: Advise the BST regarding security issues arising from the incident and potential future impacts.

Responsibilities / Activities

- Assess the security implications of the incident.
- Provide guidance regarding security issues associated with the response.
- Provide country risk and travel advisory information from Group Security.
- Liaise with the relevant Business Security Representative(s) and the appropriate Regional Security Advisor.
- Arrange the implementation of any security actions.
- Liaise with Government and Public Affairs Advisor in the preparation of media statements.
- Liaise with country, BP Group and any partner group security departments on the impacts of political, civil and human rights-related security risks.
- Maintain a log of actions and activities.

Medical Advisor

Role: Advise the BST regarding health and medical issues arising from the incident and potential future impacts, including the application of BP's Medical policies.

Responsibilities / Activities

- Establish a network of Medical professionals adequate to ensure that the most qualified personnel are advising on specific Medical issues.
- Respond to specific requests for assistance from IMT/BST.
- □ Establish any medical-related services requested by IMT/BST.
- Establish contact with industrial hygiene, safety, and toxicology representatives, as appropriate.
- Work with HR Advisor to ensure adequacy of employee and family support services.
- Advise the BST on any predefined Medical Plans (i.e., BP Pandemic Medical Response Plan).
- Liaise with Government and Public Affairs Advisor in the preparation of media statements.
- Maintain a log of actions and activities.

B.4 Business Continuity Roles

BCP SPA

Role: Provide overall direction for SPU Business Continuity Plan.

Responsibilities / Activities

- Approve and sign-off on the GoM SPU BCP.
- Lead the implementation of the BCP and invoke the plan when necessary.

BCP Delegate

Role: Point of contact for GoM SPU in a Business Continuity activation.

Responsibilities / Activities

- Liaison to the WL Campus Business Continuity Team.
- Convene the GoM BCP Process Leads and manages the planning effort.

BCP SPOC / Coordinator

Role: Administer the BCP plan by leading development/updates.

Responsibilities / Activities

- Facilitate on-going maintenance of the GoM SPU BCP and communicate changes accordingly.
- Provide interface for Alternate Site Location coordination.
- Coordinate and schedule GoM SPU BCP team meetings.
- Assist in developing meeting agendas for BST and facilitate meetings / process.

BCP Process Lead

Role: Represent your functional team on BCP issues.

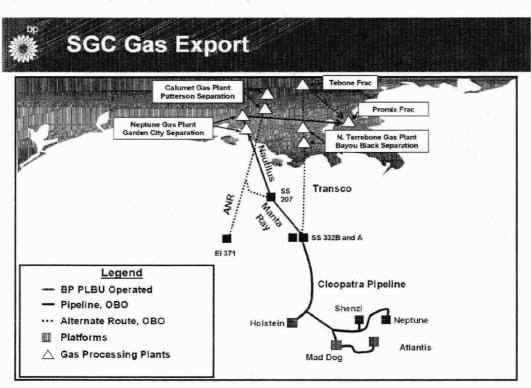
Responsibilities / Activities

- Be on call in the event the WL BCT activates the WL BCP.
- Be willing to relocate or provide a representative to work remotely at the Alternate Site Location.
- Be trained and available to support plan deployment across the GoM SPU as necessary for all business continuity scenarios.
- See additional summary of activities for specific critical processes.

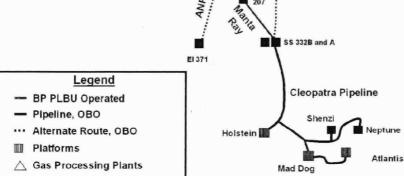
B.5 Summary of BCP Roles and Responsibilities for Critical Processes

Role / Critical Process	Responsibility
General Management (HSSE and Regulatory Compliance)	Develop, support and execute the GoM SPU BCP work plan Ensure communication with Group & Regulatory Agencies (if applicable) Facilitate daily meeting with BCT & IMT liaisons to obtain status reports Plan & coordinate follow-up waves of critical personnel & re-manning of Houston Communication management – obtain employee status / validation reports
Offshore Operations Support (Re-establish production from Atlantis, Holstein, Horn Mountain, Mad Dog, Marlin, NaKika, Pompano, Thunder Horse)	Restore & support delivery of production operations Ensure support staff have resources, procedures and hardware necessary to restore/continue operations Manage offshore operations support remotely Interface with Midstream BCP contacts to ensure export capacity and capability
D&C Support	Provide support and ensure staff have resources, procedures and hardware necessary to ensure D&C activity is integrated to restore operations Manage the coordination, restoration and Start-Up of D&C activity remotely Interface with Drilling contractors and Logistics to support start up activity
Maintaining IMT/SWAT Capability	Ensure GoM specific knowledge is maintained for IMT/SWAT Teams Review and assess that GoM resources are dedicated to maintain these teams Ensure IMT/SWAT Teams communicate with the GoM SPU BCT. This may be accomplished by liaisons and others designated to travel to the Alternate Site by the respective Incident Commanders and communicated to the GoM SPU BCT
Lease Sales	Ensure capability to participate in upcoming lease sales Ensure lease sale data is backed-up, available and replicated to alternate site Conduct review of lease sale data with management to determine if bid proposal is in order Ensure lease sale bids are submitted to FC&A for payment
Projects Execution (Subsea installation and project related survey activities)	Determine level of activity that can continue or needs to be restored for all GoM SPU Projects Provide management of designated activities while working remotely
Critical Supplier Interfaces - PSCM	Maintain communication with critical suppliers and vendors to ensure minimal service interruption Manage critical supplier interfaces remotely Interface with Finance Process Leads on non-negotiable commitments
Supporting Critical Finance Processes	Ensure Group Reporting requirements are fulfilled: Analysis of actual and preparation of topside adjustments; GAIT signoff; E&Y Review; PGA; US GAAP submission; Supplemental data submission Group Financial Outlook: Data and variance analysis; Management review and signoff Interface with HR & PSCM to continue non-negotiable commitments Non-negotiable fiscal, supplier and HR related payments: Recording of product purchases and sales in SAP; Paying vendor invoices in SAP; Recording truck sales in SAP Time Critical Management Information including non-financial Interface with IST on production reporting
Supporting extended GoM SPU BCP Work Plan	Ensure appropriate resources are available to perform critical operations Plan and coordinate re-manning of Houston

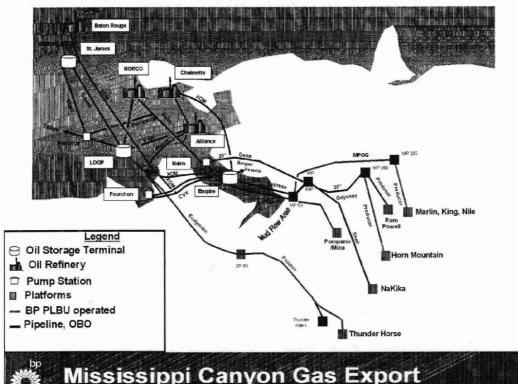
Appendix C - Pipeline Infrastructure



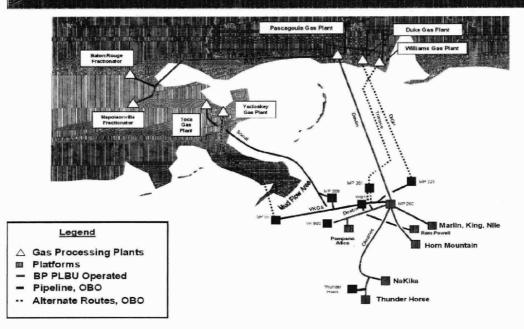
SGC Gas Export Calumet Gas Plant Patterson Separation Promix Frac Neptune Gas Plant Garden City Separation N. Terrebone Gas Plant Bayou Black Separation Transco



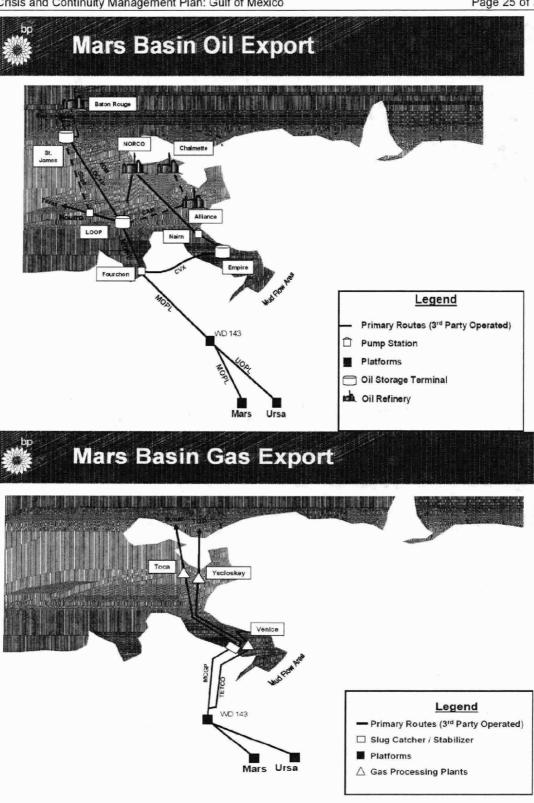
Mississippi Canyon Oil Export

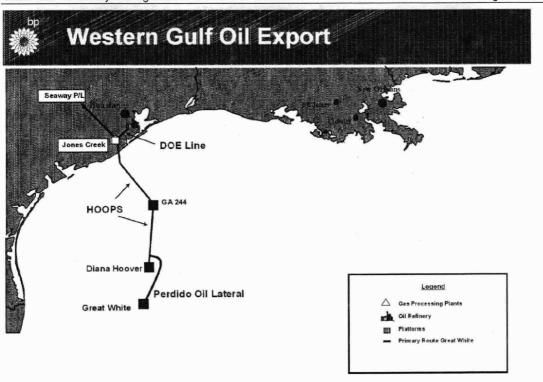


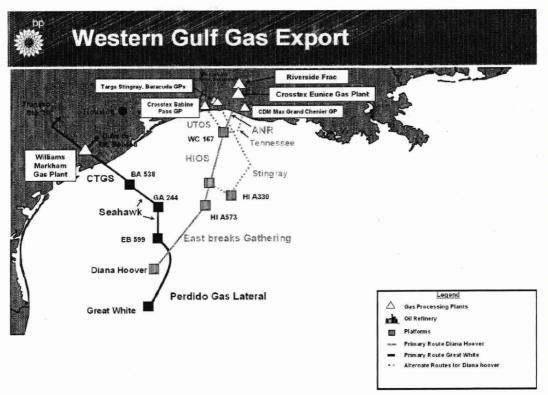
Mississippi Canyon Gas Export



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Appendix D - Forms

D.1 Sample Agenda Topics

In Response to Severe Weather & Campus Closure Events	In Response to an IMT Activation	
Review storm's projected timeline to landfall	Review incident facts, nature and status of emergency response operations	
Review and verify who will be in Wave 1 departure	Review / assign any "Requests for Assistance" delivered from the IMT	
Discuss travel plan and review alternate site location	Evaluate Incident Potential (use worksheet)	
Discuss current critical processes for the business	Identify / review objectives	
Discuss any special needs	Review / assign action items	
Define / review objectives	Set time for next Assessment meeting (communicate to IMT IC and coordinate meeting schedules)	
Review / assign action items		
Set time for next Assessment meeting		

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Meeting Facilitator

Time of next meeting (Who should attend?)

D.3 BST Incident Situation Report Form

Purpose: to communicate upward to the BP America Co	ountry Team and	the Executive Support Team
1. INCIDENT NAME:	RI	EPORT NO:
2. INCIDENT LOCATION:		
3. INCIDENT DATE/TIME:		
4. INCIDENT TYPE:		
Name of Affected Site (facility, shorebase, rig, etc.)		
5. BP'S INTEREST:		
- Primary Business:		
- Other Business		
- Other Companies		
NAME	TELEPHONES	FAX
· ·		
		*
6. BRIEF ACCOUNT OF INCIDENT:		

D.4 BST Incident Potential Worksheet (page 1 of 5)

Date/Time	
Completed by:	
(Check marks placed next to answers in BOI should trigger a crisis potential review	
HUMAN RESOURCES AND MEDIC	AL ISSUES
Is appropriate information about the incident and the company's response being provided to Company employees?	Yes NO
Is the incident or the Company's response to the incident likely to adversely affect the morale of employees or their families?	Employees
Does the incident or the Company's response to the incident raise security issues for Company employees and/or their families?	Employees
Is the threat to the morale of employees likely to affect the Company's ability to retain/attract qualified personnel?	☐ YES ☐ No
Will there be the need for long-term psychological help for the Company employees or their families?	☐ YES ☐ No
Is the best medical treatment available being supplied to people injured as a result of the incident or during response operations?	Yes NO
Are the families of injured or killed Company employees receiving appropriate assistance through the Company's Employee Assistance program?	☐ Yes ☐ NO
Are the families of injured or killed non-Company personnel receiving appropriate assistance from their employers/other sources of assistance?	Yes NO
Are individuals evacuated during the incident receiving appropriate support?	Yes NO

The responses indicated on this worksheet reflect the preliminary views of the person filling out the worksheet based on the information available and known to that person as of the date and time shown and, as such, are subject to modification as additional information is obtained.

BST Incident Potential Worksheet (page 2 of 5)

GOVERNMENT AND PUBLIC AFFAI	RS ISSUES		
Is the incident of the Company's response to the incident generating public outrage directed at the Company, its employees, the families of employees, or its products?	Company Employees Families	☐ YES	No No
	Products	☐ YES	☐ No
Is the IMT doing a good job of understanding and addressing the concerns of the public?	Yes	□NO	=
Is the Company's handling of the media consistent with Company policy, practices, and procedures?	Yes	□ NO	
Is the media questioning the Company's credibility, responsiveness, or commitment?	☐ YES	□No	
Are responding government agencies willing to participate in a Coordinated Command?	Yes	□NO	
Is the IMT doing a good job of understanding and addressing the concems of directly and non-directly involved government agencies?	Yes	□NO	
Are government agencies questioning the Company's credibility, commitment, or responsiveness?	☐ YES	☐ No	
Are government agencies raising questions about the adequacy of the Company's prevention programs, response preparedness, or ability to implement all applicable contingency plans?	☐ YES	□ No	
HEALTH, SAFETY AND ENVIRONMEN	ITAL ISSUES		
Is the assessment of incident-related damages likely to be contentious in nature?	☐ YES	□No	
Is the public likely to have safety concerns/issues that will extend beyond the completion of emergency response operations?	☐ YES	☐ No	
Is the public likely to have environmental issues that will extend beyond the completion of emergency response operations?	☐ YES	☐ No	
Is the public likely to have socioeconomic issues that will extend beyond the completion of emergency response operations?	☐ YES	□ No	

The responses indicated on this worksheet reflect the preliminary views of the person filling out the worksheet based on the information available and known to that person as of the date and time shown and, as such, are subject to modification as additional information is obtained.

BST Incident Potential Worksheet (page 3 of 5)

FINANCIAL/BUSINESS ISS	SUES
Is the affected facility or operation of strategic importance to the Company?	☐ YES ☐ No
Will the incident result in a prolonged shutdown of a strategically important operation?	☐ YES ☐ No
Will the incident or the Company's response to the incident generate strong public or government agency opposition to restarting the affected operation?	☐ YES ☐ No
Could the incident prevent the Company from expanding existing/pursuing new business operations?	☐ YES ☐ No
Is the incident likely to generate a large number of requests for compensation?	☐ YES ☐ No
Has the IMT established an accessible, responsive system for the receipt and processing of appropriate requests for compensation?	☐ Yes ☐ NO
Are questions being raised about the Company's commitment to the Company's Core Values?	☐ YES ☐ No
Could the incident and/or the Company's response to the incident lead to an adverse reaction in financial markets?	☐ YES ☐ No
Could the incident undermine investor confidence in BP's stock?	☐ YES ☐ No
Are the Company's Business Partners dissatisfied with the Company's response to the incident?	☐ YES ☐ No
Is the incident or the Company's response to the incident having an adverse impact on the Company's Business Partners?	☐ YES ☐ No
Will the incident adversely affect the Company's ability to retain existing/attract new Business Partners in the future?	☐ YES ☐ No
Could the cost of emergency response operations be financially destabilizing for the Company?	Business Unit
Could the assessment of natural resource damages be financially destabilizing for the Company?	Business Unit

The responses indicated on this worksheet reflect the preliminary views of the person filling out the worksheet based on the information available and known to that person as of the date and time shown and, as such, are subject to modification as additional information is obtained.

Control Tier 2 - GoM HSSE

CD# UPS-US-SW-GOM-HSE-DOC-00390-2

Revision Date: 1/14/10

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BST Incident Potential Worksheet (page 4 of 5)

LEGAL ISSUES	2
Is the incident or the Company's response to the incident likely to lead to new legal and regulatory requirements that could adversely impact upon the Company's ability to continue existing/pursue new business operations?	Legal YES No Regulatory YES No
Is the incident likely to lead to prolonged litigation?	☐ YES ☐ No
Could the incident lead to investigations that will extend beyond the conclusion of emergency response operations?	☐ YES ☐ No
OPERATIONAL / TECHNICA	AL
Have the appropriate experts been identified for the issue being managed and are they participating in the response?	☐ YES ☐ No

The responses indicated on this worksheet reflect the preliminary views of the person filling out the worksheet based on the information available and known to that person as of the date and time shown and, as such, are subject to modification as additional information is obtained.

BST Incident Potential Worksheet (page 5 of 5)

SUMMARY OF FINDINGS
Human Resources Concerns:
Government and Public Affairs Concerns:
Health, Safety and Environmental Concerns:
•
Financial/Business Concerns:
Legal Concerns:
Operational / Technical Concerns:
Operational / Technical Concerns.

The responses indicated on this worksheet reflect the preliminary views of the person filling out the worksheet based on the information available and known to that person as of the date and time shown and, as such, are subject to modification as additional information is obtained.

Appendix E – Links and Related Plans

E.1 GoM Severe Weather Contingency Plan (SWCP)

This plan provides guidance to ensure maximum safety for all (offshore) personnel in the event of a storm threat. Severe Weather Flow Chart.doc

E.2 GoM Regional Oil Spill Contingency Plan

This plan is used to effectively respond to all emergency incidents that occur in the GoM, and will be utilized in the event of an oil spill occurring in Federal or State waters.

E.3 GoM Pandemic Response Plan

This plan provides guidance and a framework for how the GoM SPU may respond in the event of the threat of a pandemic.

******** The GoM plans can be found on the GoM HSSE Portal through the following link. *********

C&CM Page

E.4 Humanitarian Assistance Response Plan (HARP)

This plan aims to assist employees impacted by a major hurricane on the US Gulf Coast. The plan's provisions can be adapted for use in responses to a variety of other circumstances and in other locals.

E.5 WestLake Business Continuity Coordinating Plan (WL BCP)

This plan defines a common continuity strategy, overall recovery requirements, and proposed actions necessary to recover critical people, facilities, digital infrastructure, and supply chain resources supporting critical business processes for the WestLake campus. The WestLake Business Support Team (BST) activates this plan for any continuity disruption on the WestLake Campus. Along with those of other participating business units and functions, GoM SPU critical asset requirements appear in the WestLake BCP.

E.6 WestLake Property Management Office Space Continuity Plan (OSCP)

This plan is maintained by the WestLake Property Management (WL PM) group and supports the business recovery requirements expressed by the Business Units / Functions on the WestLake Campus. It addresses office space relocation and resumption in the event of an incident that requires either full evacuation or partial evacuation of the WestLake Campus.

E.7 WestLake Disaster Recovery Plan (DRP)

This plan is maintained by Information Technology and Services (IT&S) and is available on the Americas Region Disaster Recovery intranet site, accessible to authorized BP Intranet and iLink users.

E.8 WestLake Business Continuity Travel Guide

This guide is maintained by the WestLake BCT and is available within the Houston WestLake Campus BCP. The purpose of the guide is a support tool to assist critical personnel with their deployment to the WestLake Campus Alternate Site when the decision is made to evacuate the campus. It also includes getting the same resources back to Houston when the return to campus is authorized. It is not intended to provide travel services for those that choose to travel back and forth during the course of the disruption.

******** The WestLake documents can be found through the following links. *********

WestLake Property Mgmt Crisis Management WestLake Business Continuity Planning

Appendix F - Definitions

F.1 BP's Incident Management System (IMS)

These three teams, the Incident Management Team, Business Support Team and the Executive Support Team form the BP Group's three escalation tiers of BP's Crisis Management Response System.

F.2 Incident Management Team (IMT) and Tactical Response Team (TRT)

The Incident Management Team is responsible for conducting and providing direct support of the field response (Tactical Response Team) to resolve the incident. Regardless of the size, its structure is defined by the Incident Command System (ICS). An Incident Commander leads the IMT and is the liaison which interfaces with the Business Support Team. A duty roster assigns IMT responsibilities to trained individuals and is maintained on a weekly basis. The plan and procedures are reviewed, revised and periodically tested. Drills and exercises include, but are not limited to, IMS scenario driven events, on-site fire drills, on-site emergency evacuation drills, and notification tests. At a minimum, drills and exercises are conducted at a frequency to meet regulatory requirements. Drills are critiqued, documented and reviewed with appropriate parties. Resulting corrective actions are implemented and documented. Corrective actions which cannot be immediately resolved are tracked to closure in Tr@ction or an equivalent action tracking system. Records are maintained. Actual incidents may fulfil the requirement for an individual drill or exercise.

F.3 Country Support Team (CST)

The team is responsible for coordinating the overall response to incidents and issues at the country-wide level and supports the BP three-tier response system. Incidents may arise from:

- resident businesses
- non-resident businesses (no substantial business presence)
- non-BP origins that may have severe implications on BP businesses in the country, e.g. terrorist
 activity, pandemic, natural disasters.

The President of BP America, or delegate, coordinates the in-country response effort and leads the CST consisting of relevant Segment and Function representatives. The President of BP America may also activate in-country resources to assist with Incident Management Team (IMT) level response.

An in-country response may involve one or several Incident Management Teams (IMTs) and Business Support Teams (BSTs) addressing one or more incidents simultaneously.

F.4 Executive Support Team (EST)

The EST has direct responsibility for managing any issues arising from the incident that could have Group-wide implications such as the protection of the Group's reputation, operability, viability and earning power. The team generally comprises the senior executive from segment and function. The core of the EST is based in London. The EST does not give tactical commands to the IMT or the BST. However, strategic actions that are decided by the EST are implemented at the BST Level.

F.5 Delegation of Authority (DoA)

The ability of the Business Support Team to perform during a crisis is dependent upon a responsible party being assigned and available to assume the responsibilities of each role. During periods when a primary BST member will be unavailable to serve, it is that person's responsibility to assure that a qualified alternate has assumed his/her role and has the same authority to act.

Delegation of responsibility and authority but not liability, should only be assigned when the primary BST member will be unable to communicate with the team during a crisis incident.

BST members delegating responsibility and authority to act during a crisis shall notify the BST Leader of the delegation and provide contact information for the person assuming the role.