

# REPORT TITLE: Systemic Corruption and Misconduct within the Global Oil and Gas Industry

Date: 2025-11-02 Author: Marie-Soleil Seshat Landry Source (Humint): Big oil corruption

## Executive Summary

This OSINT report details the systemic nature of corruption within the major oil and gas (Big Oil) industry, classifying misconduct into three primary vectors: large-scale bribery and financial fraud, operational negligence leading to catastrophic environmental damage, and a coordinated, decades-long campaign of climate change disinformation and political obstruction. The analysis reveals that corruption is not limited to isolated events but represents a consistent, institutional disregard for governmental, fiduciary, and environmental regulations. From historical scandals like Teapot Dome to contemporary multi-billion dollar bribery schemes like Operation Car Wash, the industry continues to leverage complex financial structures and extensive political lobbying to externalize risk, shield profits, and impede global climate action.

## 1. Introduction and Scope

The objective of this intelligence operation is to define and analyze the scope of corruption, fraud, and corporate misconduct perpetrated by major international oil and gas corporations, commonly referred to as Big Oil. The target parameters include the world's largest energy companies (e.g., Petrobras, Shell, Eni, BP, ExxonMobil) and the political and regulatory environments they operate within. This report aims to answer the Humint directive by identifying key historical and contemporary corruption cases, categorizing the types of malfeasance, and assessing the industry's influence on global environmental and climate policy, thereby providing a comprehensive, evidence-based assessment of the industry's ethical profile.

## 2. Core Analysis and Key Findings

The analysis reveals that Big Oil corruption is a multi-faceted, enduring phenomenon that targets both developing and established economies through bribery and financial manipulation. One of the most significant modern examples is **Operation Car Wash** in Brazil, a criminal investigation that exposed Brazilian oil giant Petrobras for allegedly bribing politicians and political parties [1, 2, 3]. The scheme involved concealing payments made to secure contracts at inflated prices, with the bribes and secret payments totaling an estimated **\$2.1 billion**, classifying it as one of the largest foreign bribery cases in history [1, 2, 4]. Historically, this pattern of securing political favors for resource access is mirrored by the **Teapot Dome scandal** of the 1920s in the United States, where the Secretary of the Interior leased U.S. Navy petroleum reserves to private oil executives through secret, non-competitive deals, with the U.S. Supreme Court later ruling that the leases were corruptly obtained [4, 5, 6]. Beyond outright bribery, financial misconduct includes fraudulent activities such as overstating company

reserves, tax evasion through the use of offshore tax havens, and systematic schemes to defraud governments by underpaying leasing royalties [3, 7, 8]. This complexity in financial fraud suggests a structural intent to manipulate corporate disclosures and national financial systems for profit maximization [Insight].

Corruption also manifests in operational negligence and the concealment of environmental and safety liabilities, transforming catastrophic accidents into issues of corporate malfeasance. The **Deepwater Horizon** disaster (BP oil spill) in 2010, which resulted in 11 deaths, was not merely an accident but was traced back to a fundamental failure of management and oversight; relatedly, the corporation was found to have made false statements to secure the lease for the rig, highlighting systemic disregard for regulatory standards [1, 2, 7]. Furthermore, corporate fraud has involved deliberately concealing the true financial cost of environmental damage, evidenced by investigations into fraudulent environmental liability estimates that are intended to manipulate financial disclosures to investors and regulators [3, 7, 8]. This exposure of corporate deceit around environmental and safety costs demonstrates that industry misconduct extends beyond fiscal fraud to financially-motivated negligence that directly jeopardizes human safety and ecological stability [Insight].

In the contemporary context, the most significant vector of corruption is the systemic manipulation of the political and public narrative around climate change, which has successfully obstructed policy action for decades. Scientists working for major fossil fuel companies were aware that their products would cause global warming as early as the 1960s, yet the industry subsequently launched a decades-long campaign of denial and disinformation to resist government regulation [9, 10, 11]. This opposition strategy involves spending billions of dollars on advertising, public relations, and a vast network of lobbying through trade associations like the American Petroleum Institute (API) to promote doubt and block meaningful policy efforts [10, 11, 12]. The influence of this fossil fuel lobby has been demonstrably successful, having been credited with delaying key international agreements like the Kyoto Protocol and weakening regulations such as the European Union's Emissions Trading System (ETS) [13, 14, 15]. The sustained, organized obstruction of policy and public discourse—even as the companies make public commitments to sustainability—represents a strategic deployment of financial power to subvert democratic and regulatory processes, effectively externalizing the existential cost of the climate crisis onto global society [Insight].

### 3. Strategic Insights and Assessment

The core strategic assessment is that **Big Oil corruption is not an anomaly but an integrated business strategy centered on systemic risk externalization**. The historical focus on bribery for resource extraction has evolved into a sophisticated two-pronged approach: first, utilizing complex global financial instruments and tax regimes to extract wealth and evade national royalties, and second, employing an unparalleled political influence campaign to neutralize existential regulatory threats like climate policy. The continued high spending on lobbying, the use of third-party groups to spread disinformation, and the alignment of major companies with trade associations actively opposing climate action demonstrate that the financial return on political corruption and regulatory manipulation remains prioritized over good faith environmental stewardship. This derivative intelligence suggests that future accountability efforts must target not just individual acts of bribery, but the legal and financial structures that facilitate the concealment of environmental and climate liabilities, as well as the dark money

networks that fund policy obstruction.

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## Additional Readings

- **Ex-EPA head urges US to resist Trump attacks on climate action: 'We won't become**

numb' | *The Guardian* |

<https://www.theguardian.com/world/2025/oct/30/resist-trump-attacks-climate-action>

- **Landmark New Report Shows Canadian Lobbyists Represent Major Polluters Alongside Environmental Groups** | *DeSmog* | <https://www.desmog.com/2025/10/27/landmark-new-report-shows-canadian-lobbyists-represent-major-polluters-alongside-environmental-groups/>
- **Revealed: BP and Shell back anti-climate lobby groups despite pledges** | *Unearthed* | <https://unearthed.greenpeace.org/2020/09/28/bp-shell-climate-lobby-groups/>
- **U.S. and UK Sanctions Target Russia's Two Largest Oil Companies; EU Issues Significant New Russia and Belarus Sanctions Package** | *Global Policy Watch* | <https://www.globalpolicywatch.com/2025/10/u-s-and-uk-sanctions-target-russias-two-largest-oil-companies-eu-issues-significant-new-russia-and-belarus-sanctions-package/>
- **Causes and Effects of Climate Change** | *United Nations* | <https://www.un.org/en/climatechange/science/causes-effects-climate-change>

## Mandatory AI Disclosure

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