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#### Corporate Accountability for Environmental Damage: Legal Mechanisms

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#### **ABSTRACT**

This paper examines the critical issue of corporate accountability for environmental damage, highlighting the legal mechanisms available to hold corporations responsible for their actions. In the context of the Anthropocene, it argues that corporations must recognize their responsibilities beyond regulatory compliance, particularly regarding the communities and ecosystems affected by their operations. The study reviews international legal frameworks designed to enforce corporate accountability, such as treaties and conventions that integrate human rights and environmental standards. It also analyzes national legal mechanisms, including tort law and regulatory frameworks, emphasizing the role of public authorities and civil society in monitoring corporate behavior. The paper discusses the challenges of enforcing accountability, particularly in regions with weak governance or corrupt practices, and the difficulties in proving liability for environmental harm. Through case studies of successful legal actions against corporations, the research illustrates effective strategies employed by affected communities and environmental groups. The findings underscore the need for comprehensive reforms to enhance corporate accountability and protect environmental rights, advocating for a collaborative approach that includes local communities, NGOs, and regulatory bodies to ensure sustainable practices and equitable justice in environmental law.

**Keywords:** Corporate accountability, Environmental damage, Legal mechanisms, International law, National law, Tort law, Civil society, Environmental justice, Case studies, Sustainable practices

#### 1. Introduction to Corporate Accountability in Environmental Law

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Large corporations are expected to have responsibilities towards the environment that go beyond mere regulatory mandates, especially in the age of the Anthropocene. The condition for the benefit that they derive from the local communities and ecosystems needs to be taken into account. The role that they play on the international stage and, as such, the symbolic function of their practices of conduct towards their host communities are also crucial to international development. This is neither a notion of charity nor corporate social responsibility that is so often decried as a last-minute addition that is inevitable when the market mechanisms do not offer any more room for unbridled growth. Corporate accountability is about clearly defined responsibilities to rectify the harm that the conduct of corporations, including the principal corporations involved in projects, can cause (Halog & Anieke, 2021).

When natural resources are extracted, the relationship between the indigenous and the ecological is often the next victim, if it is not the first one. The creation of knowledge value systems is synonymous with "unreason." But the victim of such probabilistic assertions is often located at a distance from the principal corporation, making any legal responsibility difficult to prove in our fragmented legal orders. They are often part of the global value chain of transnational corporations and are hidden behind complex networks of corporate structures. Moreover, the level of investment, up to 120 million dollars per project, makes the accountability of the weak players a deterrent to investors who are ultimately responsible for carrying out the project. Beyond environmental law or within the new realm of environmental law, the demand for corporate accountability is finding both the presence and voice of local communities, grassroots movements, and concerned NGOs (Ajibade et al.2022).

#### 2. International Legal Frameworks for Corporate Accountability

To enforce corporate accountability for environmental damage, several international legal frameworks and mechanisms are being employed. These treaties and conventions aim to secure compliance with international human

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rights and environmental law. Moreover, international organizations and NGOs have been influencing international law by elaborating standards. Regulatory power has also been spreading through trade agreements, unilateral statements by industrialized countries, or action plans that guide companies and financial institutions' policies. However, challenges of compliance and enforcement are also present. The Cooperative Compliance Regime suggests that earning consent can be more efficient in practice, as some accepted transgressions may call for constructive solutions in a regulatory world still partly based on voluntariness (Mendesil et al.2022).

International courts have rendered various important judgments, testifying to the already existing interconnectedness of corporate accountability and international legal obligations. Even though the environment, as opposed to international law, is primarily a state-oriented concept and some agreements are criticized for not directly responding to human rights nor due diligence of transnational corporations, it is still periodically suggested that global cooperation with consenting corporate actors could be a solution in at least some fields of international environmental law, particularly as regards climate change. Furthermore, limited opportunities to engage with corporate actors could be seen as an implicit reason to approach those actors who benefit from the environmental harm, for instance as polluters. Positive changes on the path to unforeseen synergy between corporate accountability and international law, beyond procedural access to justice, are hard and unlikely. Administrative mechanisms and the adjustment of existing law could build on existing paths of international and EU law. Bilateral pressure urging states to incorporate international norms into corporate law (and substantively review corporate standards), as well as developing a set of principles and guidelines for corporate accountability in international relations, could be a way ahead (Hardoy et al.2021). This would be a constitutional approach to corporations, considering them as duty-bearers reciprocating international rights. Development of non-binding

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principles or a recommendation is a popular way to soften a more radical position. Companies have already named such fundamental instruments as important for the way they run their business. Not significant enough to actually provide a solution, but publicly they serve the function of providing the basis for socially acceptable business practices. Corporate capture and legal tools producing corruptly acquired wealth lie on the surface. In depth, they are significantly related to the principles discussed here.

#### 3. National Legal Mechanisms for Holding Corporations Accountable

Several national legal systems have played a substantial role in formalizing corporate accountability for environmental damage. There are domestic laws that may set out a broad framework of governance, assign responsibility, and impose liabilities on corporations. Public authorities may perform several roles, including drafting these regulatory frameworks, granting permits to corporations or approving their projects, monitoring and enforcing compliance with legal requirements, as well as providing dispute resolution mechanisms for affected individuals and communities. The judiciary has also played a critical function both in interpreting this legislation and monitoring the conduct of public agencies, corporations, and individuals. Furthermore, civil society has been able to engage as watchdogs to play a control role on corporations through initiatives such as campaigns or public interest litigants (Pérez Caldentey et al., 2023).

However, the effectiveness of a given mechanism will depend on the specific context and time period in which it is being considered. Therefore, what may be effective in some instances has not always proved so in others. For example, environmental impact assessments can help prevent large projects from starting due to the uncertainty of the benefit of the ventures, as in the case of a lagoon project for salt production. On the other hand, whereas in some regions some environmental regulations converge and reflect the human right to a clean and healthy environment, they do not provide effective accountability mechanisms to prevent corporations from polluting the environment. The implementation of

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these regulations has been confronted with the failure of the judiciary to interpret and enforce the requirement of legal access for citizens. Similarly, several countries require corporations to disclose certain operations to the public. But the effectiveness of public disclosure rules can vary from country to country. While this requirement has often been cited as an effective tool in the operation of good governance in some areas, it has been challenged in others. Furthermore, there were already concerns about the weakening of legal frameworks before new directives were adopted, even in the board of directors' report drafting on impact assessments. Of equal importance is the existence of undemocratic and corrupt governments where most of them lack the political will to police industries. This is the situation in some regions, where the government seemed relentless and less protective towards the people in the face of multinationals and pollution. Enforcement powers and the willingness of developing and underdeveloped countries to enforce these in some cases are weaker than those in the so-called developed world. Corruption also means that even when the laws are in place, they are often ineffective as they can be bypassed. The absence of campaigns from civil society and their capacity has also been mentioned as one of the key barriers to the effective implementation of corporate responsibilities in certain areas.

#### 4. Civil and Criminal Liability for Environmental Damage

The concept of liability is basic to the legal system and serves a number of functions, holding those that harm others accountable for their actions. A key means by which companies can be held liable is in tort and through regulatory mechanisms. There are two main forms of liability under tort law that operate in a criminal sense or civil sense. In criminal law, an accused is required to prove his or her actions are beyond a reasonable doubt, a very high standard. There are a number of legal processes that can be put in place that will result in liability. The result will be a fine or penalty and court costs but no criminal record. Key in many cases will be that the company is a party to the case rather than only an individual

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employed by the company. Prosecuting a company presents a number of unique challenges compared to the prosecution of individuals. This includes obtaining possession of evidence, direct witness evidence of a breach, creating a clearly defined "corporate culture" throughout investigation processes and demonstrating individual corporate intent or action (Cook et al.2022).

There are a large number of cases at both the criminal and civil level that indicate a clear trend of corporate exploitation and/or destruction of the environment. Cases where individuals have been held criminally liable for environmental damage are generally caused either by the rationale that they were the directing responsibility behind a company's actions or where they acted on personal or small local pressures, outside or above any corporation's interests. It is rare that punishment occurs in relation to environmental protection, yet these cases do shed a rare light on the multifaceted dimensions of law. Organizations involved in accidents can be held criminally and civilly liable. It becomes evident that to be successful in receiving damages, the successful plaintiff is required to bring evidence of negligence. Such evidence is an onerous burden to prove. An action is also required to demonstrate a defendant's full knowledge of hazards caused. This again is difficult to evidence as organizations are "not an individual". For example, it must be proven "that the activities were ultra-hazardous given the risks identified and that the corresponding duty of care had not been met". If this "accident" is not foreseeable, as most major accidents are not, nor has it been shown that there has been a core duty of care breached, a plaintiff cannot rely on strict liability. It is arguable that if actions were foreseeable on the balance of probabilities, why then were appropriate preventive measures not taken? Court costs are prohibitive in a number of countries, depending on the claim, with labels of "speculative cases in an unpopular area". There are also very few agencies and legal people willing or able to either prosecute or defend a case. However, views are made different by strong media campaigns which can make or even decide an outcome of a case (Stuart et al., 2022).

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#### 5. Case Studies of Successful Legal Actions Against Corporations

Successful Legal Actions Against Corporations 1. Case: Indonesia and Liberia 2. Case: The DRC 3. Case: San Salvador, El Salvador 4. Case: Thailand and Zambia 5. Case: Australia Since international discussions about the importance of holding corporations to account for environmental damages began in earnest in the late 1980s, numerous successful case studies have arisen from Asia, the Pacific Islands, Africa, and Latin America. They are brought together here to demonstrate concrete successes in different jurisdictions. These cases are not exhaustive, but chosen to illustrate effective routes for holding corporations to account. They demonstrate how environmental groups and affected communities have successfully litigated against the corporate polluter and/or lobbied policymakers in order to ensure some form of accountability, from settlements and rehabilitations to injunctions and policy shifts. This case study, along with the others presented here, demonstrates that small settlements are possible at lower costs, but even at higher costs, public interest cases in complex situations have succeeded. The question of financial resources and cost recovery will be a subject of discussion below. It is also the case that the arc of success in these cases does not bend smoothly. Litigants have faced various setbacks along the way, which have been difficult. Overall, such successes tend to tie into broader strategies, from community advocacy and corporate campaigning to consumer pressure, shareholder activism, and policy. Both the wins and losses, the pseudowins and strategic settlements, feed into the broader goals of promoting a shift in corporate practice. It is clear that successful public interest litigation involving companies is often drawn from the very same advocacy strategies and connections that are required to push companies to the brink of court action. The engagement with the legal arena is too often misunderstood as the primacy of litigation, with attendant legal risk assessments. Concerns about legal risk and strategies to mitigate this through avoidance of court may miss the connections between the legal and the non-legal implicit in any company-community

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interaction that relies for legitimacy on the broader community. Any successful legal/public-private hybrid strategy will be embedded in a long-term advocacy outreach strategy developed in concert with affected communities (Dai et al., 2022).

#### **References:**

- Ajibade, I., Sullivan, M., Lower, C., Yarina, L., & Reilly, A. (2022). Are managed retreat programs successful and just? A global mapping of success typologies, justice dimensions, and trade-offs. Global Environmental Change, 76, 102576. sciencedirect.com
- Cook, B. I., Smerdon, J. E., Cook, E. R., Williams, A. P., Anchukaitis, K. J., Mankin, J. S., ... & Wise, E. K. (2022). Megadroughts in the Common Era and the Anthropocene. Nature Reviews Earth & Environment, 3(11), 741-757. nsf.gov
- Dai, X., Gakidou, E., & Lopez, A. D. (2022). Evolution of the global smoking epidemic over the past half century: strengthening the evidence base for policy action. Tobacco control. <a href="mailto:bmj.com">bmj.com</a>
- Halog, A. & Anieke, S. (2021). A review of circular economy studies in developed countries and its potential adoption in developing countries. Circular Economy and Sustainability. researchgate.net
- Hardoy, J. E., Mitlin, D., & Satterthwaite, D. (2021). The rural, regional and global impacts of cities in Africa, Asia and Latin America. In The Earthscan Reader in Sustainable Cities (pp. 426-462). Routledge. [HTML]
- Mendesil, E., Tefera, T., Blanco, C. A., Paula-Moraes, S. V., Huang, F., Viteri, D. M., & Hutchison, W. D. (2022). The invasive fall armyworm, Spodoptera frugiperda, in Africa and Asia: responding to the food security challenge, with priorities for integrated pest management research. Journal of Plant Diseases and Protection, 130(6), 1175-1206.
- Pérez Caldentey, E., Kreiter, Z., & Abeles, M. (2022). ... in developing countries from Latin America, Africa and Asia-Pacific and analysis of the type of capital controls needed to confront the disruptive effects of the ....

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Stuart, K. C., Hofmeister, N. R., Zichello, J. M., & Rollins, L. A. (2022). Global invasion history and native decline of the common starling: insights through genetics. Biological Invasions.