



INTERNATIONAL LEGAL FRAMEWORKS FOR CLIMATE CHANGE: MECHANISMS FOR ENVIRONMENTAL PROTECTION AND SUSTAINABLE DEVELOPMENT

Kashvi Kumari
Research Scholar

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ABSTRACT

The purpose of this studies is to evaluate how properly global criminal frameworks address weather trade and promote sustainable improvement in Maharashtra, India. Its goal is to examine the ways wherein prison frameworks impact commonplace environmental issues, such as pollution and climate variability. In terms of technique, the study combines descriptive and quantitative analytic strategies, using secondary facts resources such records databases and government papers. Results display that the place's environmental deterioration is more often than not caused by business hobby, urban infrastructure, and household floor pollutants. The research emphasizes how crucial global law is for decreasing those results and advancing sustainable practices. This legislation includes treaties and court docket rulings. To develop resilience and gain long-term sustainability goals in Maharashtra, it finds that powerful integration of legislative frameworks with clinical research, economic guidelines, and localized environmental measures is essential.

Keywords: *Sustainable improvement, Maharashtra, environmental, infrastructure, floor pollutants*

1. INTRODUCTION

A major worldwide concern is environmental sustainability, which includes pollution, resource depletion, biodiversity loss, and climate change. In order to address these problems, environmental law has developed, concentrating on methods for preventing climate change and safeguarding natural resources (Ali, 2021). The need of prompt and thorough legal solutions is highlighted by the severity of the environmental problem. The purpose of the project is to investigate how laws might support environmental stewardship, sustainable development, and ecosystem resilience (Boyle, 2021). It will look at legislative structures, procedures, and tactics

for reducing climate change and preserving biodiversity (Caponera, 2019). Because environmental challenges are so complex, multidisciplinary methods combining economics, politics, science, and ethics are required (De Chazournes, 2021). The goal of this research is to further our awareness of the legal instruments and approaches available to solve the environmental catastrophe and move toward a more sustainable future (De Sadeleer, 2020).

1.1.THEORY

The validity of international law is based on the legal theory that forms the basis of the international legal system (Dunoff, 2023). The International Court of Justice uses them as its "general principles of law" (Article 38, paragraph 1 (c) of the Court's Statute) (Henriksen, 2019). However, scholars' understanding of these concepts has grown over the years, and they may be found in both the legislation and the domestic laws of industrialized countries (Klabbers, 2020). These principles now form the basis of international law. In Figure 1.1, we can see the basic structure of international law (Lazarus, 2023).

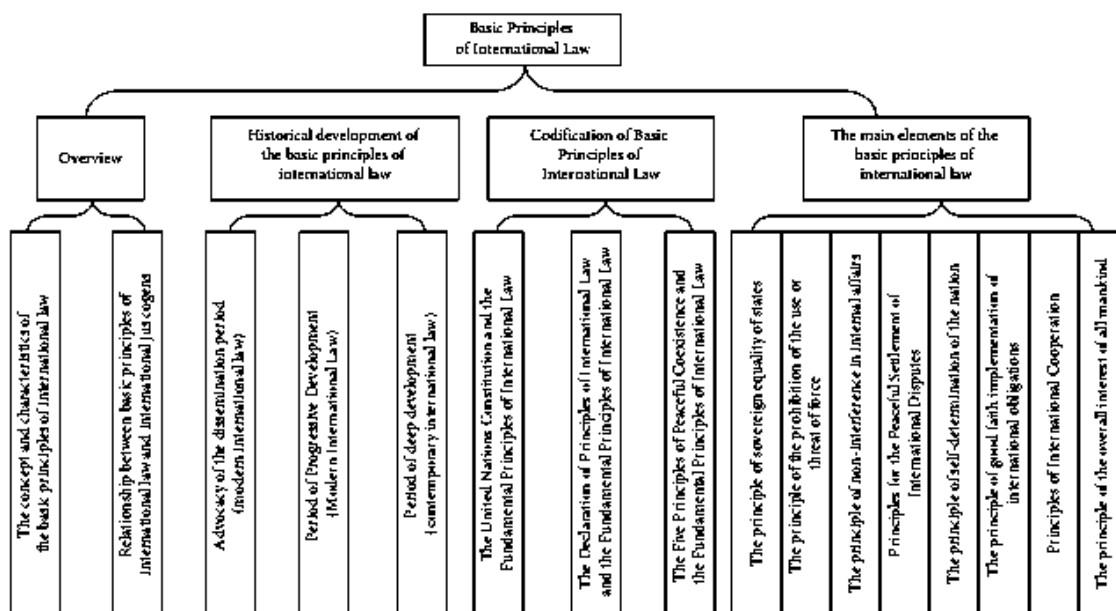


Figure 1: The basic structure of international law

Definition of International Law's Effectiveness: The emphasis of current jurisprudence is on general law, which includes both domestic and international law (Lees, 2019). It is limited in its ability to understand global civilization in anarchy since it is based on historical periods. It is challenging to judge the legitimacy of international law based just on broad precedents that inform domestic law (Shelton, 2021). Determining the legitimacy of the jurisprudential idea of

"legal effect" in relation to international law is challenging due to its lack of direct application. International conventions are agreements in different nations that are available to non-contracting governments and include political, economic, trade, scientific, and technological aspects (Tanzi, 2021). Professional international conferences suggest certain conventions.

General Legal Principles' Applicability in International Tribunals: Due to the absence of international treaties and customary law, permanent and international courts sometimes lack the opportunity to apply broad principles of law. Due of disagreements among academics on these ideas, judges are given discretion and sovereign governments are hesitant to entrust their destiny to a small number of judges. The notion of good faith has been cited by the International Court of Justice (ICJ), which is crucial in situations involving damages. The International Court of fairness's rulings are primarily based on the notion of fairness, and the application of equitable principles dates back to the North Sea Continental Shelf Case. Justice is a broad legal theory that may be immediately applied, and fairness is a direct reflection of justice.

International Law's Applicability to Environmental Relations: The efficiency of international law may be hampered by a number of issues, including judicial resistance, rule violations, and skepticism in the international political order. This does not imply, however, that international law has no value or significance for addressing global environmental concerns (Thirlway, 2019). In complicated environmental connections, the international legal system may retain its original appearance and have a big influence on the actions of people or organizations. It may have an impact or gain strength in a more favourable setting, which would turn the validity issue into a degree proposition as opposed to an incomplete one.

Table 1: Three international bills of lading treaties and their differences.

	Hague rule	Visby rules	Hamburg rules
Carrier's Liability	Imperfect responsibility for carelessness. The idea of accountability in cases of fault and non-responsibility in cases of no fault is known as the	There were no new modifications made.	

	"principle of negligence." Most general nations use this idea as the foundation for their civil laws.		
The carrier's responsibility restriction (the maximum amount of compensation per unit of goods has grown in turn from the Hague to the Hamburg standards)	In the event of any product-related loss, damage, or other problem, neither the owner nor the carrier shall be liable in excess of one hundred pounds sterling per unit, or its foreign equivalent.	The maximum amount of compensation may be adjusted to 10,000 gold francs per piece or unit, or 30 gold francs per kilogram, whichever is larger, depending on the gross weight of the lost or damaged articles. Furthermore, it is clearly defined that one gold franc is equal to 66.5 milligrams of gold, with a purity level of 90 per 1000.	Raise the carrier's maximum responsibility to 2.5 SDRs per kilogram or 835 SDRs per package or freight unit, whichever is greater.
Container	Each piece or unit of the product is measured, and the container issue is not mentioned.	If the number of packages or goods specified in the bill of lading is exact, then each small piece of merchandise within a container or pallet will be considered the unit. If the bill of lading is not precise, then one container or pallet will be	

		used as one piece of goods for compensation.	
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Table 2: Categorization of legal doctrines

Classification criteria	Specific type
Content control	<p>Authorized rules: Those that specify that individuals are free to perform or not do certain actions.</p> <p>Mandatory regulations: Define people's legal responsibilities, or the guidelines for what constitutes appropriate behavior.</p> <p>Compounded rules are legal provisions that have the dual functions of bestowing rights and imposing duties.</p>
The extent or level of behavior restriction and limiting	<p>The term "mandatory rule" describes the requirement that the content provisions be followed regardless of the preferences of individuals.</p> <p>Arbitrary rules: These are laws that provide parties the freedom to choose or bargain over the specifics of rights and responsibilities in a given situation.</p>
Degree of certainty of content	<p>The phrase "certainty rule" describes a legal rule whose meaning has been amply shown without the need to consult or rely on other rules.</p> <p>Mandatory rules: Refer to the legal regulations whose specifics have not yet been decided upon; instead, they just provide some broad guidelines that will be decided upon by the relevant state agencies via the appropriate channels or processes.</p>
	<p>Rules that apply: These are those that state that the material may be called or referred to in relation to other similar contents, and do not specifically address people's behavior patterns.</p>
Functions of legal rules	<p>An adjustment rule is a rule that modifies an already-present behavior. Constitutive rules are those that arrange individuals to behave in a way that conforms to the rules' prescribed conduct.</p>



As a consequence of technological breakthroughs, increased economic activity, and the increasing seriousness of environmental challenges, the field of international relations began to focus on these concerns in the latter half of the twentieth century (Henriksen, 2019). As evidence, consider the proliferation of environmental journals and the rise of the Green Theory subfield of IR theory that focuses on ecology and the environment; this latter group analyses environmental challenges within IR from a variety of theoretical and methodological angles.

Due to the increased international division of labor and stronger economic links between countries brought about by the trend of global economic integration, foreign direct investment has become the principal tool for a country to compete on the global stage (Klabbers, 2020). Because of this, people are rethinking economic growth as a paradigm, which is very harmful to the environment, and are shifting their attention to studying the processes and variables that impact the ecological environment. Once environmental relations begin to address cross-border environmental ramifications and adopt an international perspective, the connection between the two fields becomes an area of study in and of itself.

2. LITERATURE REVIEW

(Sands, 2023) described the institutional structures and the conventional legal system that did not adequately address environmental issues, the review also covered the historical development of a newly emerging field of international law, the main international players, and the primary sources of international environmental law. After that, it provided an overview of the field's four phases of growth. As a result, the goal of the international legal system was to control the actions of the developing nongovernmental players as well as governments and international organizations. States owed it to themselves to refrain from interfering in another state's exclusive jurisdiction, as a result of their shared sovereignty and equality. Each state also had the presumptive exclusive jurisdiction over its own territory and the natural riches found there.

(Haque, 2018) looked at the effects of environmental policy (the Climate Change Act, CCA), sustainable development frameworks (such as the UN Global Compact, GRI, and the Global Reporting Initiative), and corporate governance (CG) mechanisms on the environmental performance (actual carbon performance, GHG emissions, and carbon reduction initiatives) of listed firms in the UK. The research analyzed data from 2245 UK firm-year observations between 2002 and 2014 using the generalized method of moments (GMM) estimate approach.



The first finding was that CRIs were raised by the CCA; this effect was especially noticeable in businesses with strong governance. The second finding is that the GRI-based framework and CRIs have a positive association. Finally, businesses with poor CG structures had worse real carbon performance compared to their better-governed rivals. As a whole, the numbers suggested that corporations may join CRIs as a formality to show they were following environmental laws (CCA) and sustainable development frameworks (GRI, UNGC) without really improving their environmental performance (GHG emissions).

(Sikora, 2021) in an effort to hasten the transition to a climate-neutral economy inside the European Union (EU), the European Commission introduced the European Green Deal in December 2019. The deal's stated goals include reaching carbon neutrality by 2050 and cutting emissions by 55% by 2030. By situating the EGD within a broader framework of the developing constitutional rationale for environmental preservation in the EU legal system, this essay tackled the financial ramifications and horizontal legal aspect of the green transition. The next step for the Union was to transform the extensive climate agenda into practical legislative and economic instruments "in a fair way, leaving no one behind." The article contended that the EGD was a fantastic opportunity that required a firm foundation in concepts connected to solidarity, sustainable development, and high environmental protection, even if the EU legal order's constitution included many such ideas.

(Peel, 2018) researched the case of *Leghari v. Pakistan*. By admitting that the government's insufficient reaction to climate change violated the rights of petitioners, the Federation of Pakistan made history. Several countries, including the United States, South Africa, Austria, the Philippines, the Netherlands, and others, have incorporated rights-based defenses in climate change-related lawsuits, which have been either resolved or are currently ongoing. These decisions were in keeping with the Paris Agreement's strong statement acknowledging the human rights consequences of climate change. The decisions also represented a significant inflection point in the climate change legal struggle. The United States of America has been the site of hundreds of climate-related lawsuits throughout the last two decades. The ongoing lawsuit, however, has mostly focused on avenues of statutory interpretation. There have been previous efforts to submit human rights claims, but they have likewise not been officially successful. Both the growing number of petitions relying on rights grounds in climate change litigation and the courts' growing willingness to hear these arguments were shown by the new



cases. Other nations, especially those with similar legal systems and access to the courts, may find this "turning point" for rights-based litigation instructive or at least a model to follow.

3. METHODOLOGY

3.1.RESEARCH DESIGN

The environmental problems identified in Maharashtra were examined using a research approach that included quantitative and descriptive analytical techniques. Its primary goal was to analyse the characteristics and outcomes of pollutants, investments in urban infrastructure, and climate trade. In order to provide a thorough assessment of environmental issues and policy impacts within the area, the study made use of secondary data sources, including government publications and fact databases.

3.2.RESEARCH AREA

The geographical recognition of Maharashtra, a nation renowned for its diverse range of environmental issues, urban pollution, and erratic climate, is examined in this paper. Maharashtra's great natural topography provided an ideal historical backdrop for understanding changes in air quality, infrastructure development, and business pollution. Establishing specialised environmental laws and policies that meet the nation's particular objectives requires an understanding of these tactics.

3.3. DATA COLLECTION TECHNIQUES

One of the main methods for gathering information was the analysis of secondary data from a variety of sources, including financial surveys, environmental assessments, and plans for infrastructure development. These sources included several files on environmental issues, pollution levels, historical weather data, and infrastructure spending. Statistical software was used to analyse the data, visualise the data, and assess trends so that you could draw useful conclusions from the accumulated data.

3.4. TOOLS

This observation required the use of statistical software tools in order to do thorough data visualisation and analysis. These techniques made it possible for scholars to find trends, connections, and advancements pertaining to Maharashtra's environmental issues by painting with enormous information from diverse assets. Utilising graphs and charts, the data were

effectively presented, providing a clear understanding of the intricate connections between environmental issues and governmental measures.

4. DATA ANALYSIS

The provided data outline the many causes of environmental issues worldwide and how each person contributes to the issue as a whole. Home floor source pollutants stand out as the main culprit, accounting for 22% of environmental issues. Surface activities associated to agricultural account for a significant portion of the total (14%), closely followed by the transportation and industrial sectors (12% each). Crossings used by site visitors are another significant source, contributing 10% of the environmental damage.

Table 3: Main sources of global environmental problems

Source of Global Environmental Problems	Percentage
Tourism	12
Agricultural Surface	14
Domestic Surface Source Pollution	22
Illegal and Illegal Construction	1.5
Sewage outlets	2
Wharf	2
Management System	6
Other Issues	7
Traffic Crossing	10
Industrial Enterprises	12

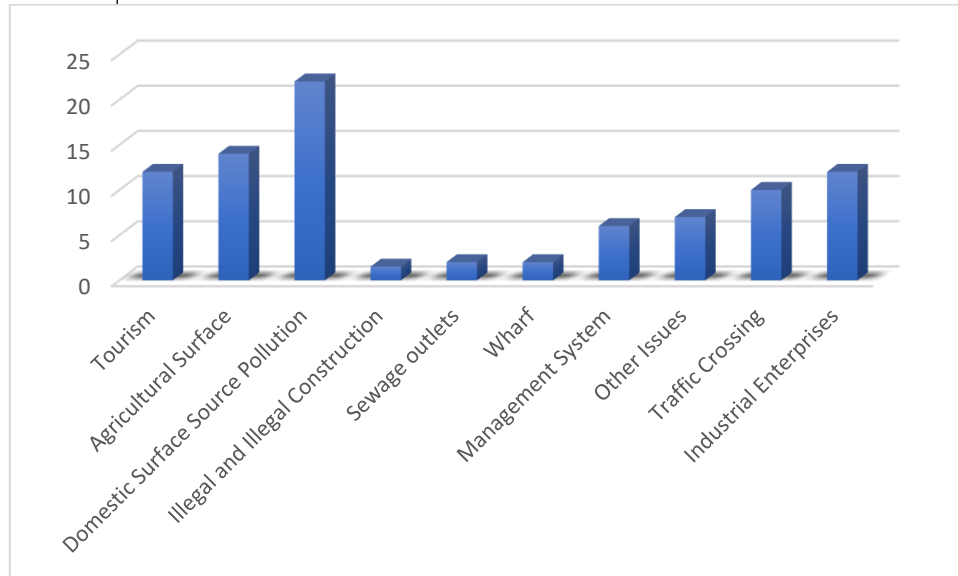


Figure 2: Graphical representation on the percentage of Source of Global Environmental Problems

Significantly smaller but still significant is the control machine (6%), followed by other unknown problems (7%), and wharves and sewage outputs (2% each). The industry with the least influence on the environment is construction, which is responsible for 1.5% of environmental issues. This information illustrates the wide range of activities that contribute to environmental degradation and emphasises the need for comprehensive regulations to control pollution from many sources.

Table 4: International relations studies' analysis of the relationship between global commerce and carbon emissions

Years	Fine particulate matter (PM2.5) concentration ($\mu\text{g}/\text{m}^3$)	Sulfur dioxide (SO ₂) concentration ($\mu\text{g}/\text{m}^3$)
2000	35	39
2005	30	31
2010	25	22
2015	15	14
2020	21	20

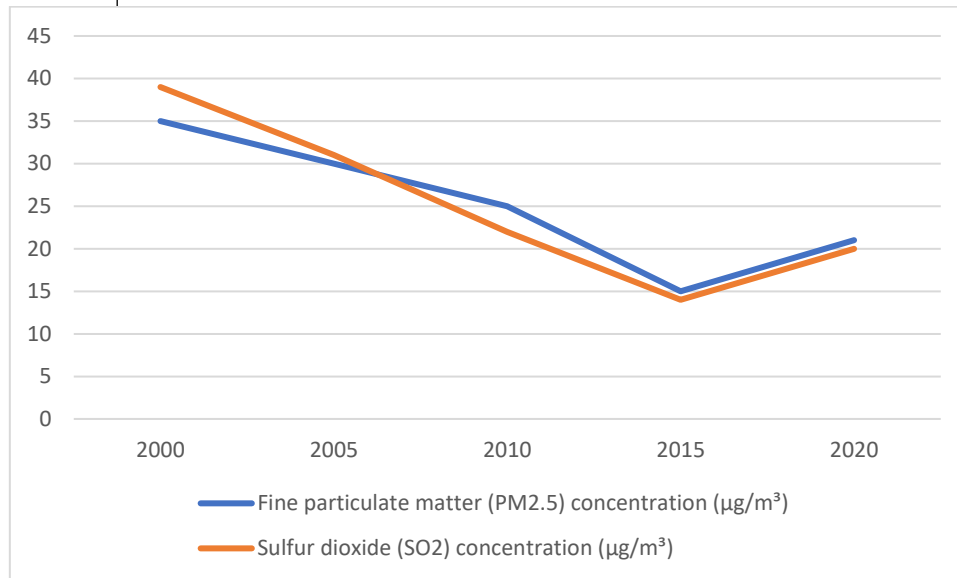


Figure 3: Graphical representation on international relations studies' analysis of the relationship between global commerce and carbon emissions

The data shown illustrates the trends in sulphur dioxide (SO₂) and fine particulate matter (PM_{2.5}) concentrations during a 20–12 month period, from 2000–2020. PM_{2.5} levels were 35 µg/m³ in 2000, while SO₂ levels were 39 µg/m³. Each pollutant significantly decreased in the years that followed. The values of PM_{2.5} and SO₂ have decreased to 30 and 31 µg/m³ by 2005, respectively. By 2010, SO₂ had fallen to 22 µg/m³ and PM₂ had decreased to 25 µg/m³, continuing the downward trend. With PM_{2.5} and SO₂ stages achieving 15 µg/m³ and 14 µg/m³, respectively, 2015 had the greatest significant decline, indicating enormous improvements in air quality. Both pollutants did, however, slightly increase between 2015 and 2020: SO₂ rose to twenty µg/m³ and PM₂ rose to five to twenty-one µg/m³. Overall, the data shows a significant, typical decline in PM_{2.5} and SO₂ levels throughout the course of the two-decade period, notwithstanding a little increase in the last five years. This implies the implementation of first-rate air quality management methods and pollution prevention measures at some point during this period.

Table 5: Trends in the connection between environmental challenges and large industrialized nations

Years	Mumbai	Nagpur	Nashik	Aurangabad
2002	1	0.1	-2.1	0.8
2006	-1.5	1.4	3.1	1.6

2010	-2.4	-2.2	4.5	-1.5
2014	3.2	2.3	0.2	-1.3
2018	2.1	1.7	1.6	-1.5

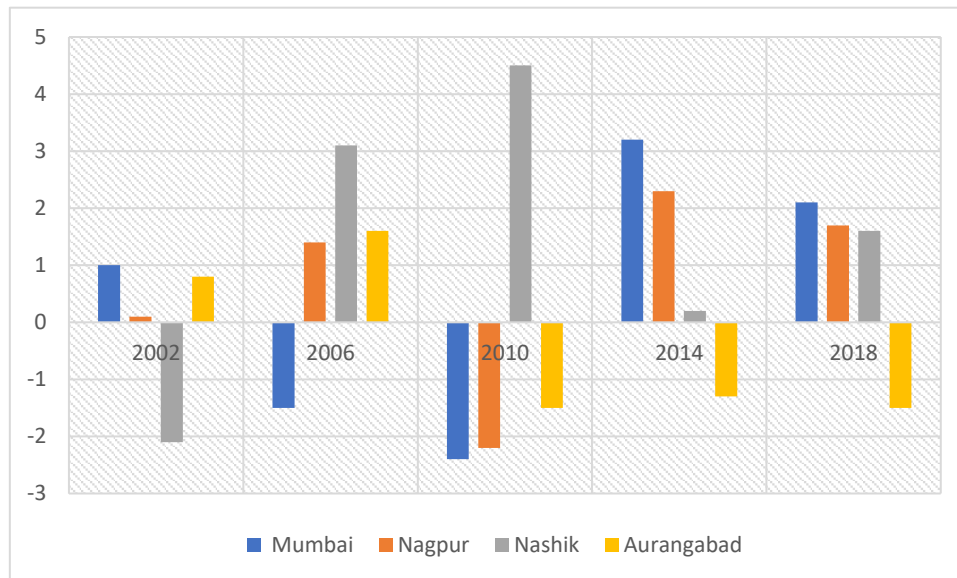


Figure 4: Graphical Presentation on environmental challenges and large industrialized nations

The information above shows variations in the annual average temperatures ($^{\circ}\text{C}$) in four Maharashtrian cities: Aurangabad, Mumbai, Nagpur, and Nashik, during a 16-year period. Each town's temperature change trends from 2002 to 2018 vary. Mumbai's temperature increased gradually throughout time, with some notable fluctuations, reaching a fantastic 2.1°C gain by 2018. Nagpur's temperature boom pattern grew equivalent and reached a peak of 1.7°C with a little less variation. In general, Nashik had a remarkable increase in temperature, exemplified by a remarkable 4.5°C rise in 2010, which levelling down to a 1.6°C increase in 2018. Aurangabad had more volatility with both rise and decrease periods. The area has stabilised with a little decrease of -1.5°C by 2018. These temperature patterns, which imply localised weather variability, help to emphasise the need for local climate monitoring and model approaches in response to changing environmental conditions.

Table 6: Foreign financial contribution to environmental conservation.

Number of Environmental Emergencies	Times	2018

Environmental emergencies' direct financial losses	9000 rupees	93645.2
Total amount spent on environmental remediation	9000 rupees	41241.3
Putting money into the infrastructure for urban environments	9000 rupees	478541.1
Gas availability	9000 rupees	
Heating in one place	9000 rupees	24574.2
Drainage projects	9000 rupees	14788.1
Horticulture and environmental	9000 rupees	56321.2
Environmental hygiene	9000 rupees	65891.0
Spending on industrial pollution remediation	9000 rupees	47891.4
Treatment of waste water	9000 rupees	4563.4
Treatment of waste gases	9000 rupees	78965.1
Treatment of solid waste	9000 rupees	14654.2
Noise abatement	9000 rupees	417945.2
Alternative medical care	9000 rupees	21456.1
“Three simultaneities” environmental investment for	9000 rupees	4789.63

The information provided details the results and financial effects of investments and natural disasters in Maharashtra in 2018. Although the exact number of environmental disasters is unclear, it has grown to be a huge number. The 93,645.2 thousand rupees in direct economic loss resulting from these occurrences serves as evidence of the significant financial impact of environmental challenges. In order to solve these issues, a total of 41,241.3 thousand rupees was spent in environmental treatment methods; the majority of this amount, 478,541.1 thousand rupees, was used to construct city environmental infrastructure. Drainage projects cost 14,788.1 thousand rupees, primary heating cost 24,574.2 thousand rupees, while gardening and environmental projects cost 56,321.2 thousand rupees. In the fight against industrial



pollution, an additional 47,891.4 thousand rupees was set aside for waste water treatment (4,563.4 thousand rupees), waste gasoline remedy (78,965.1 thousand rupees), and stable waste remedy (14,654.2 thousand rupees). Noise remediation, a major challenge, received 417,945.2 thousand rupees. The figures also show that 4,789.63 thousand rupees were spent on "Three simultaneities" environmental projects, albeit it is unclear what these projects primarily include. Taking everything into account, the data highlights the enormous amount of money required for environmental management and the many special techniques that are used to handle various pollutant resources and environmental issues in the area.

5. CONCLUSION

The research emphasizes how critical it's far for worldwide felony frameworks to handle environmental issues on a global scale, consisting of biodiversity loss and climate trade. These frameworks provide critical approach of coordinating international efforts and setting environmental safety criteria. Second, relying on variables like political will, enforcement techniques, and worldwide monetary dynamics, the efficacy of worldwide regulation in influencing environmental conduct and coverage varies. Third, the facts attracts attention to vital environmental troubles in Maharashtra, consisting of business emissions, urban pollutants, and climatic variability, all of which call for forceful legislative and policy responses. Fourth, creating sustainable answers that are adapted to nearby environmental situations requires the mixing of multidisciplinary techniques inclusive of science, economics, and authorities. The record concludes by using highlighting the need of ongoing global collaboration and creative criminal techniques to efficaciously reduce the consequences of climate exchange and boost sustainable improvement. These discoveries increase our knowledge of the feature of legislation in environmental governance and help to form future coverage in a extra sustainable manner.

REFERENCES

1. Ali, E. B., Anufriev, V. P., & Amfo, B. (2021). Green economy implementation in Ghana as a road map for a sustainable development drive: A review. *Scientific African*, 12, e00756.
2. Boyle, A. E., & Redgwell, C. (2021). *Birnie, Boyle, and Redgwell's international Law and the environment*. Oxford University Press.



3. Caponera, D. A., & Nanni, M. (2019). *Principles of water law and administration: national and international*. Routledge.
4. De Chazournes, L. B. (2021). *Fresh water in international law*. Oxford University Press.
5. De Sadeleer, N. (2020). *Environmental principles: from political slogans to legal rules*. Oxford University Press.
6. Dunoff, J., Hakimi, M., Ratner, S. R., & Wippman, D. (2023). *International Law: Norms, Actors, Process*. Aspen Publishing.
7. Haque, F., & Ntim, C. G. (2018). Environmental policy, sustainable development, governance mechanisms and environmental performance. *Business Strategy and the Environment*, 27(3), 415-435.
8. Henriksen, A. (2019). *International law*. Oxford University Press, USA.
9. Klabbers, J. (2020). *International law*. Cambridge University Press.
10. Lazarus, R. J. (2023). *The making of environmental law*. University of Chicago Press.
11. Lees, E. (Ed.). (2019). *The Oxford Handbook of Comparative Environmental Law*. Oxford University Press.
12. Peel, J., & Osofsky, H. M. (2018). A rights turn in climate change litigation?. *Transnational environmental law*, 7(1), 37-67.
13. Sands, P. (2023). Environmental protection in the twenty-first century: sustainable development and international law. In *The global environment* (pp. 116-137). Routledge.
14. Shelton, D. (2021). *International environmental law* (Vol. 4). Brill.
15. Sikora, A. (2021, January). European Green Deal—legal and financial challenges of the climate change. In *Era forum* (Vol. 21, No. 4, pp. 681-697). Berlin/Heidelberg: Springer Berlin Heidelberg.
16. Tanzi, A., & Arcari, M. (2021). *The United Nations convention on the law of international watercourses: A framework for sharing* (Vol. 5). Brill.
17. Thirlway, H. (2019). *The sources of international law*. Oxford University Press.
18. Tolliver, C., Keeley, A. R., & Managi, S. (2019). Green bonds for the Paris agreement and sustainable development goals. *Environmental Research Letters*, 14(6), 064009.
19. Tomislav, K. (2018). The concept of sustainable development: From its beginning to the contemporary issues. *Zagreb International Review of Economics & Business*, 21(1), 67-94.



20. Wilkinson, E., Schipper, L., Simonet, C., & Kubik, Z. (2022). *Climate change, migration and the 2030 Agenda for Sustainable Development*. ODI.

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Kashvi Kumari
