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Importance of Empowering Disabled Women to Exercise their Reproductive Rights

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ABSTRACT

Empowering disabled women to exercise their reproductive rights is essential for a truly inclusive human rights framework. This idea bridges the gaps between disability rights, women's rights, and broader human rights by aligning with established international norms. Raising awareness of disabled women's unique challenges is crucial for inclusive policies and practices. Through dialogue, advocates can collaborate on comprehensive frameworks that protect all women's rights. Ultimately, the goal is not just to point out problems, but to actively build inclusive policies that honor everyone's rights and dignity.

This idea addresses the critical intersection of reproductive rights and the rights of disabled women. Recognizing diverse perspectives across disability rights, women's rights, and human rights communities, it seeks to establish a framework aligned with international human rights norms and consensus documents. Highlighting the silence or lack of explicit provisions concerning disabled women's reproductive rights in laws and policies, the idea identifies this omission as a source of systemic discrimination and neglect. Its primary objective is to articulate human rights benchmarks for evaluating national laws and policies, fostering constructive dialogue among advocates, and raising awareness about the unique challenges faced by disabled women. Ultimately, the goal is not just to expose these issues, but to actively work towards inclusive policies that honor the rights and dignity of all women, regardless of ability.

This abstract concisely captures the idea's core arguments by effectively summarizing the key points and objectives, this abstract entices readers to delve deeper into the full idea, highlighting its focus on:

- *Bridging the gap between disability rights, women's rights, and human rights.*
- *Addressing the silence surrounding reproductive rights for disabled women.*
- *Establishing human rights benchmarks and international human rights perspective.*
- *Promoting inclusive policies that honor all women's rights.*

Keywords: *Maternal Healthcare, Constructive Dialogue, Disability Rights Movement, International Human Rights Treaty, Medical Awareness.*

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I. INTRODUCTION

With a staggering amount of plastic waste generation, India ranks among the world's top polluters. This concerning reality spurred the Ministry of Environment, Forest and Climate Change (MoEF) to take action. In 2016, they established the Plastic Waste Management Rules, a dynamic framework regularly updated to ensure responsible plastic waste management. Recognizing the crucial role of producers in tackling this challenge, MoEF further introduced a comprehensive Extended Producer Responsibility (EPR) framework in 2022.³ This initiative empowers companies to actively participate in the waste lifecycle, from design to disposal, aiming to create a closed-loop system that minimizes plastic pollution and paves the way for a cleaner, healthier India.

II. EPR - EXTENDED PRODUCER RESPONSIBILITY

EPR encourages eco-conscious design, pushing producers to create products that are easy to recycle and reuse, minimizing waste.

Closing the Loop: From Reuse to Responsible Disposal with Recycled Plastic

- **Reuse:** Giving plastic a second life! Instead of tossing out that old container, consider repurposing it into something new and useful. Think planters, storage bins, DIY bird feeders, or even funky art installations.
- **Use of Recycled Plastic Content:** Choose products made with recycled plastic whenever possible. This reduces the demand for virgin plastic and gives discarded plastic a new purpose. Look for labels like "made with recycled content" or "contains post-consumer recycled plastic."
- **End-of-Life Disposal:** When the time comes to say goodbye to your plastic item, remember to recycle it properly! Check your local guidelines for accepted plastic types and sorting instructions. Contamination can ruin entire batches of recyclables, so be mindful of what goes in the bin.
- **Recycle:** The ultimate goal! Recycling transforms plastic waste back into usable materials, creating a closed-loop system that minimizes environmental impact. Remember, the cleaner and more sorted your recyclables are, the easier it is to give them a new lease on life.

³ The Rules have been amended in August, 2021. Vide the second amendment in February, 16 2022, the detailed guidelines were introduced vide the Plastic Waste Management (Amendment) Rules, 2022, which was augmented by subsequent amendments on July 6, 2022, and April 7, 2023.

By incorporating these simple steps into your daily routine, you can play a crucial role in reducing plastic pollution and promoting a more sustainable future.

III. APPLICATION

Understanding the "Entities" categories is essential for businesses to ensure compliance. There may be four categories;

- **Producer:** Manufacturer of plastic carry bags and multi-layered packaging, encompassing companies and individuals engaged in their production or use, Party involved in the production or utilization of plastic wrapping materials, including industries that manufacture them and individuals who use them for packaging goods, Entity responsible for the lifecycle of plastic packaging, from manufacturing carry bags and multi-layered packaging to their use in wrapping commodities.
- **Importer:** Importer specializing in plastic packaging solutions, encompassing carry bags, multi-layered packaging, and plastic sheets or An entity whose business revolves around bringing in products adorned with or made from plastic, including bags, packaging, and sheets.
- **Retailers:** The purveyors of branded experiences, whether you're browsing supermarket aisles or scrolling through endless product listings on an online platform. The custodians of brand integrity, ensuring registered labels and trademarks reach consumers through trusted channels, both physical and digital.
- **Plastic Waste Processor:** Some examples may be Recycling Reimaginers: For those focused on giving plastic a second life through traditional recycling, Energy Extractors: For processors specializing in converting plastic into fuel or electricity, Oil Alchemists: For those turning plastic into valuable hydrocarbons, Nutrient Wizards: For processors creating nutrient-rich compost from organic waste, including some plastics and more.

IV. UNVEILING THE PLASTIC WASTE PUZZLE: CATEGORIES, TARGETS, AND YOUR ROLE

Imagine plastic waste as a four-piece puzzle, each piece representing a distinct category with increasing recycling targets. Your role as a Producer, Importer, or Brand Owner (including retailers) is crucial in completing this puzzle for a sustainable future.

- **Category 1: Rigid Plastics (50% target)** Think sturdy bottles, tubs, and trays. These are the workhorses of plastic packaging, and achieving a 50% recycling target for them is essential.

- **Category 2: Flexible Plastics (30% target)** From bags to pouches, these flexible friends offer convenience but pose a recycling challenge. Aiming for a 30% target is a crucial step towards closing the loop.
- **Category 3: Multi-layered Plastics (20% target)** These complex combinations of materials often end up in landfills. Reaching a 20% recycling target requires innovative solutions and collaboration.
- **Category 4: Compostable Plastics (100% target)** The future is green! These eco-friendly options aim for a 100% recycling target, paving the way for a more sustainable plastic landscape.

Role in the Puzzle: Producers: Design for recycling and use recycled content to reduce the burden on downstream actors, Importers: Ensure responsible sourcing and partner with efficient waste management systems, Brand Owners (including retailers), Champion sustainability initiatives and encourage consumers to make informed choices.

V. THE PRICE OF ERROR: CONSEQUENCES OF FAILURE AND FALSE REPORTING IN (FIELD)

The consequences could be Revocation of License, Carryover, Refund, Environmental Compensation, Individuals facing fines of ₹10,000 to ₹15 lakhs, and companies coughing up ₹1 lakh to ₹15 lakhs under the Environment (Protection) Act. Local penalties may also apply.

VI. CONCLUSION

India's plastic waste crisis is finally getting the attention it deserves. The new Plastic Waste Management Rules mark a significant step forward, demonstrating the government's unwavering commitment to reducing plastic pollution. These comprehensive regulations, with their strict registration and compliance requirements, leave no one behind.

Whether you directly manufacture packaging materials, use plastic for your diverse product line, or import plastic goods, these rules apply to you. But the Rules are not just sweeping; they're nuanced. Each company, regardless of its size or industry, must carefully evaluate its plastic waste footprint, categorizing it and tailoring its approach accordingly. Remember, compliance extends beyond these new rules; businesses must also adhere to the Solid Waste Management Rules of 2016. This year will be a crucial test of implementation, a litmus test not just for business continuity but also for potential acquisitions or expansion plans.

The impact, however, promises to be transformative. These Rules are poised to trigger a paradigm shift in environmental consciousness and action. By driving sustainable policies and

practices across the plastic value chain, they will contribute meaningfully to India's ambitious climate goals. This is more than just compliance; it's a step towards a cleaner, greener future for all.
