



Magazine Communications Private Limited

216, Second Floor, Bhagwati Business Centre
S-565, School Block, Shakarpur
Delhi - 110092

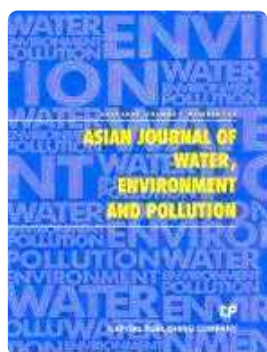
Phone No: 92 666 444 93 | 011 45657426

Time: Monday To Friday 10:00 AM to 7:00 PM

Email: magazine@mcplteam.com

Website: www.magazinesubscriptions.in

Basic Profile | Asian Journal of Water, Environment, and Pollution



Magazine Title: Asian Journal of Water, Environment, and Pollution

Frequency: Bi-Monthly

Category: Journals on Various Topics

Subcategory: Geology, Environment and Earth Science

Version: Print Version

Subscription Packages for Indian Subscribers

Year(s)	No. of Issues	Print Version
		By Courier / Regd. Post
One Year	6	₹ 6000.00

About the Asian Journal of Water, Environment, and Pollution

The Asian Journal of Water, Environment, and Pollution (AJWEP) stands out as a prestigious publication offering comprehensive coverage of these critical fields. This article explores the AJWEP magazine, its significance, and how it serves as an invaluable resource for professionals and researchers. We will delve into topics such as water management, environmental studies, pollution control, and its accessibility in the Indian context. The Asian Journal of Water, Environment, and Pollution Magazine is a distinguished publication that focuses on research, advancements, and innovative practices in water and environmental sciences. As a multidisciplinary journal, it encompasses a broad spectrum of topics, including hydrology, water resources, wastewater treatment, environmental impact assessment, pollution control, and sustainable development.

The AJWEP magazine acts as a platform for researchers, scientists, and experts to share their findings, methodologies, and insights, fostering knowledge exchange and collaboration in the field. For readers in India interested in accessing water and environment magazines online, the Asian Journal of Water, Environment, and Pollution Magazine offers a convenient and accessible platform. Through online subscriptions, readers can enjoy the benefits of instant access to the latest research articles, comprehensive archives, and interactive features. This digital format enables researchers, students, and professionals in India to explore the vast repository of knowledge and stay connected with the evolving landscape of water and environmental sciences.

Subscription to the Asian Journal of Water, Environment, and Pollution Magazine

Subscribing to the Asian Journal of Water, Environment, and Pollution Magazine provides individuals and institutions with access to a wealth of knowledge and research in the [geology](#), [environment](#), and [earth science](#) domains. By subscribing, readers gain timely access to the latest research articles, reviews, and case studies published in the journal. This facilitates staying abreast of emerging trends, technological advancements, and innovative approaches to address water-related and environmental challenges.

The subscription price for the Asian Journal of Water, Environment, and Pollution Magazine may vary depending on factors such as the type of subscription (individual or institutional) and the duration (annual, biennial, etc.). To obtain accurate and up-to-date information about subscription prices, interested individuals and institutions are advised to visit the official website of the AJWEP magazine. There, they can find detailed subscription options, pricing plans, and instructions for subscribing to the journal. Water and Environment Magazines Online in India: Apart from the Asian Journal of Water, Environment, and Pollution Magazine, there are several other online magazines available in India that cater to water and environmental sciences. These publications offer a range of content, including research articles, news, and analysis related to water resources, pollution control, climate change, and sustainable development. Exploring these online magazines provides individuals in India with diverse perspectives and valuable insights into the challenges and solutions surrounding water and environmental issues.