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REVEIW ARTICLE

SHAKEN BUT RESILIENT: EARTHQUAKE IN NEPAL

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ABSTRACT

Nepal, a country known for its stunning landscapes and rich cultural heritage, was jolted once again by a powerful earthquake just yesterday. The memories of the devastating 2015 earthquake are still fresh in the minds of the Nepalese people, and the recent seismic event serves as a stark reminder of the region's vulnerability to tectonic activity. In this article, we will explore the earthquake that struck Nepal recently, its impact, and the resilience of the Nepalese people in the face of adversity.

Key words:

Natural disaster, Earthquake, vulnerability, tectonic activity, Impact, resilience, testament to the strength and determination, Community strength.

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INTRODUCTION

The Recent Earthquake: On 4 Nov 2023, Nepal experienced a significant earthquake with a magnitude of 5.6, centered in the region of Jajarkot district. The earthquake's epicenter was located at a depth of approximately 10 kilometers beneath the Earth's surface. The tremors were felt not only in Nepal but also in neighboring regions, including parts of India and Tibet.

Impact and Damage: The earthquake caused widespread panic as buildings swayed, and people rushed to open spaces for safety. Initial reports indicated structural damage to buildings, including some that had not yet fully recovered from the 2015 earthquake. The shaking triggered landslides in hilly and mountainous areas, disrupting transportation and posing a risk to remote villages. It's important to note that the full extent of the damage and casualties is still being assessed. Earthquake response teams, both local and international, have been mobilized to provide assistance and assess the situation. The Nepalese government, along with various aid organizations, is actively involved in relief and recovery efforts.

Resilience of the Nepalese People: The people of Nepal have a long history of resilience in the face of adversity, and they demonstrated it yet again during and after this earthquake.

Communities came together to help one another, and the spirit of solidarity was evident as people supported their neighbors in times of crisis. This resilience is a testament to the strength and determination of the Nepalese people.

Lessons from the Past: The earthquake in 2015, which had a magnitude of 7.8, was a catastrophic event that resulted in the loss of over 8,000 lives and caused widespread destruction. It prompted the Nepalese government and international organizations to focus on earthquake preparedness, building resilience, and implementing stricter building codes to make structures more earthquake-resistant.

Moving Forward: As Nepal begins the process of recovery and reconstruction, it is crucial for the government, aid organizations, and the international community to work together to support the affected communities. This includes not only immediate relief efforts but also long-term measures to make Nepal more resilient to earthquakes in the future. The recent earthquake in Nepal serves as a somber reminder of the unpredictable nature of our planet. While we cannot prevent earthquakes, we can certainly mitigate their impact and support those affected by them. Nepal's history of resilience and its commitment to earthquake preparedness are beacons of hope, demonstrating that even in the face of nature's fury, communities can come together and rebuild, stronger than before.

In closing: Our thoughts are with the people of Nepal as they work through the aftermath of this recent earthquake. The world watches with admiration as they rise above the challenges and show us the true meaning of resilience and community strength.

Changed Our Understanding of the Planet by Henry Fountain
The Earthquake Observers: Disaster Science from Lisbon to Richter
by

Deborah R. Coen

Disaster Management in India by N. C. Vij

REFERENCES

Earthquake-Resistant Design of Buildings by David E. The Great Quake: How the Biggest Earthquake in North America
