

## Sustainable Groundwater Use And Overexploitation

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*Sustainable Groundwater Use and Overexploitation*

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Therefore limiting the rice area according to sustainable use criteria can prevent over extraction of groundwater. Similar strategies need to be developed to replace sugarcane with low water...

*Over-exploitation of groundwater - DAWN.COM*

With increasing public awareness of the limitations of groundwater resources, the needs for protection and remediation of groundwater are gaining significant importance. However, groundwater is highly depleted due to unsustainable use of groundwater. This implies the importance of sustainable use and management of groundwater resources.

*Approaches to achieve sustainable use and management of ...*

Towards sustainable groundwater use in African drylands - 3-Sustainable groundwater use can be defined and evaluated by different metrics. From a physical or environmental perspective, sustainable groundwater use entails that groundwater abstractions are lower than the long-term average recharge into the aquifer.

*Towards sustainable groundwater use in African drylands*

The use of monitoring systems and the use of high added-value crops and governance as a way to manage resources using all the sectors, could be some of the main lifesavers for these overexploited...

*Groundwater, a threatened resource requiring sustainable ...*

P.D. Sreedevi, ... Paul Pavelic, in Integrated Approaches to Sustainable Watershed Management in Xeric Environments, 2019. Background. A situation of overexploitation and the progressive groundwater depletion was observed in the case study sites. The situation could be remediated either by reducing the demand to that of the rainfall recharge or by enhancing the recharge artificially to match the demand.

*Overexploitation - an overview | ScienceDirect Topics*

Ground water use policy should be sustainable and depend on basin’s recharge capacity. We should follow the groundwater basin’s mass balance equation P-E-T-Q-G-D = 0 Where P = precipitation, E = evaporation, T = evapotranspiration, Q = surface runoff, G = groundwater runoff, D = deep percolation (Ponce. V. 2006).

*Groundwater Sustainability - A Brief Review*

unsustainable use of groundwater in Nigeria. It was recommended that proper regulation of groundwater resources and its protection under the land use act of 1978 could be instrumental to its sustainable exploitation. Keywords: Groundwater, Sustainable, Sub-Sahara Africa, Nigeria, MDG, Exploitation 1. Introduction

*Sustainable groundwater exploitation in Nigeria*

Overexploitation, also called overharvesting, refers to harvesting a renewable resource to the point of diminishing returns. Continued overexploitation can lead to the destruction of the resource. The term applies to natural resources such as: wild medicinal plants, grazing pastures, game animals, fish stocks, forests, and water aquifers. In ecology, overexploitation describes one of the five main activities threatening global biodiversity. Ecologists use the term to describe populations that ar

*Overexploitation - Wikipedia*

Only with equal concern for the needs of present and future generations, fair exchange of technology between countries and user involvement can sustainable groundwater development be achieved. Examination of the use of the term aquifer overexploitation shows that there is no agreement on a single definition. In most cases it relates to the overuse of aquifers, but in other cases it is a planned overuse.

*Sustainable development and groundwater resources ...*

Amongst its several suggestions to prevent overexploitation and making use of groundwater more sustainable, the report has called for community management of ground water wherein the user community is the primary custodian of groundwater and is charged with implementing management measures.

*Pragmatic action possible for addressing overexploitation ...*

Unsustainable use of groundwater, however, can have severe and long-lasting consequences for ecosystems and societies. Today, groundwater and its socio-economic benefits in both rural and urban areas are threatened due to pollution and overexploitation caused by indiscriminate land use and countless unregistered private wells.

*Groundwater | Water, Land and Ecosystems*

Sustainable Groundwater Exploitation and Use in Ca Mau Peninsula, Vietnam Tinh, N.D 1\* Thanh, D.U 2 Le, P.T 3 Quynh, N.N 4 Viet, C.X 4 Chung, L.V 4 Chan, N.D 4 1.Thuyloi University, 02 Truong Sa Street, HoChiMinh City, Vietnam 2.Faculty of Geology and Petroleum Engineering, Hochiminh City University of , 268 Ly Thuong Kiet street,