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Hydropower facilities can produce power by harnessing the natural flow of a body of water or by controlling water with reservoirs. There are three main types of hydro plants that use these two methods to varying extents. Run-of-river plants rely on the natural flow of water to turn the turbines that generate electricity.

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This IFC Good Practice Note on Environmental, Health, and Safety Approaches for Hydropower Projects (2018) is part of the Good Practice Series, which provides guidance from the Environment, Social and Governance Sustainability Advice & Solutions Department of the International Finance Corporation (IFC). The Good Practice Series seeks to share

GOOD PRACTICE NOTE Environmental, Health, and Safety ...

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New hydropower scheme: apply to build one - GOV.UK

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The figure illustrates the process of production of electricity from water in a hydroelectric power station. There are a number of stations through which water from the river passes to generate the current which is supplied throughout the country. Firstly, river water is collected in a high-level reservoir with a dam.

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This guidance on environmental protection considerations for hydropower development has been incorporated into 'Guidance for run-of-river hydropower development' (LIT 4122) and the guidance on ...

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Hydropower development: guidance for run-of-river ... - GOV.UK

The objective of a hydropower scheme is to convert the potential energy of a mass of water, flowing in a stream with a certain fall to the turbine (termed the "head"), into electric energy at the lower end of the scheme, where the powerhouse is located. The power output from the scheme is proportional to the flow and to the head.

Guide on How to Develop a Small Hydropower ... - Canyon Hydro

Hydroelectricity is electricity produced from hydropower. In 2015, hydropower generated 16.6% of the world's total electricity and 70% of all renewable electricity, and was expected to increase by about 3.1% each year for the next 25 years. Hydropower is produced in 150 countries, with the Asia-Pacific region generating 33 percent of global hydropower in 2013. China is the largest hydroelectricity producer, with 920 TWh of production in 2013, representing 16.9% of domestic electricity use. The c

Hydroelectricity - Wikipedia

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