

# **Democratising Micro-hydel: Structures, Systems And Agents In Adaptive Technology In The Hills Of Nepal**

**By A Regmi**



Democratising micro-hydel: Structures, systems and agents in adaptive technology in the hills of Nepal Amreeta Regmi 2004 aregmi@cbn.net.id Keywords: highlands  
<http://lib.icimod.org/record/11565/files/328.pdf>

This Yahoo discussion group focuses on technical and non-technical aspects of run-of-river micro hydropower schemes. constructing a micro hydro system in the  
<http://www.alternative-energy-news.info/micro-hydro-power-pros-and-cons/>

May 07, 2015 A small study of the Micro Hydel power plant and its increasing demand because of less cost and its efficient power .

<http://www.slideshare.net/bhavik22/micro-hydel-powerplant>

Figure 3 shows the major components of a typical micro hydropower when designing a micro hydropower system. structure is designed to regulate the

<http://microhydropower.net/basics/components.php>

Micro Hydro - Final Report To obtain a high quality micro-hydro system, Best practices for sustainable development of micro hydropower in developing countries.

<https://www.scribd.com/doc/16762483/Micro-Hydro-Final-Report>

ISBN: 8125026770: Title: Democratising Micro-Hydel: Structure, System and Agent in Adaptive Technology in the Hills of Nepal: Author: Amreeta Regmi: Edition Year: 2004

<http://www.pilgrimsonlineshop.com/xauthorDetailsnew.php?mauthor=Amreeta%20Regmi>

Politics, Policy and Poverty in Nepal. Democratising Micro-hydel: Structures, Systems and Agents in Adaptive Technology in the Hills of Nepal,

[http://www.academia.edu/7560165/Politics\\_Policy\\_and\\_Poverty\\_in\\_Nepal](http://www.academia.edu/7560165/Politics_Policy_and_Poverty_in_Nepal)

SIMAHPP Professional software for micro, Simulate small and large hydropower systems It continues to be a useful tool in various structures of the hydropower

<http://hydroxpert.com/simahpp-professional-hydropower-software>

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<http://ci.nii.ac.jp/ncid/BA71603371>

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Design and Development of a Vertical Axis Micro Wind Turbine. Micro Hydel. 2. Design of Hybrid Wind Solar Power Systems,

[http://www.academia.edu/People/Design\\_and\\_Development\\_of\\_a\\_Vertical\\_Axis\\_Micro\\_Wind\\_Turbine](http://www.academia.edu/People/Design_and_Development_of_a_Vertical_Axis_Micro_Wind_Turbine)

This diagram shows the basic components of a Small or Micro Hydropower system. Intake water diversion structure,

<http://smallhydro.com/small-micro-hydro-info/components-of-a-small-hydropower-system/>

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[http://www.mrmlonline.com/?page=shop/flypage&product\\_id=2300291](http://www.mrmlonline.com/?page=shop/flypage&product_id=2300291)

Types of Hydropower Turbines Water Power Program Breaking News Water Power Program; About the

<http://energy.gov/eere/water/types-hydropower-turbines>

hydropower plant,micro hydro plant,small hydro system,microhydroelectric structures (overflows hydropower micro hydro turbines micro hydroelectric

<http://www.micro-hydro-power.com/>

Jul 01, 2012 (the vertical difference between where the water is taken into your system and where the National Hydropower Association . Home Power s

<http://energy.gov/energysaver/articles/microhydropower-systems>

Micro-hydel development has been an important communities achieve technological democracy in their system Is Any Other Water Technology Different?1;

<http://www.oxfordscholarship.com/view/10.1093/acprof:oso/9780198082927.001.0001/acprof-9780198082927-chapter-12>

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<http://water.nml.uib.no/browse/keywords/?term=8000&literature=1>

Flow and Head The first step in assessing the feasibility of any hydroelectric system is to determine the amount of power that you can obtain from the stream at the site.

[http://www.oregon.gov/energy/RENEW/Pages/hydro/Hydro\\_index.aspx](http://www.oregon.gov/energy/RENEW/Pages/hydro/Hydro_index.aspx)

of marginalized mountain farmers communities in Nepal Democratising Micro-hydel: Structures, Systems and Agents in Adaptive Technology in the Hills of

[http://www.homeofgeography.org/uk/e-Arch\\_1/C04.08\\_7\\_2004.doc](http://www.homeofgeography.org/uk/e-Arch_1/C04.08_7_2004.doc)

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a microhydro-electric system can be a cost-effective Hydropower Equation. Pumps as Confusion about the technical description of induction generator

<http://www.homepower.com/articles/microhydro-power/equipment-products/hydro-electric-turbine-buyers-guide>

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<http://water.nml.uib.no/browse/keywords/?term=9750&literature=1>

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in adaptive technology in the hills of Nepal. micro-hydel : structures, systems and agents in adaptive technology in the hills of Nepal. Amreeta Regmi

<http://ci.nii.ac.jp/ncid/BA78914620>

below outlines the categories used to define the power output form hydropower. Micro-hydro power is the systems of a few structures along

[http://en.howtopedia.org/wiki/How\\_to\\_Plan\\_a\\_Micro\\_Hydro-power\\_Plant](http://en.howtopedia.org/wiki/How_to_Plan_a_Micro_Hydro-power_Plant)

There is no international consensus on the definition of small scale hydropower. Small scale hydropower systems capture the By using existing structures,

<http://www.small-hydro.com/About/small-scale-hydrpower.aspx>

Organizational Structure; Physical Decentralized Systems; New To encourage and accelerate the development of water mills and micro hydel projects in

<http://mnre.gov.in/schemes/offgrid/wind/>

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