Practical operation strategies for pumped hydroelectric energy storage (PHES) utilising electricity price arbitrage
Connolly, David; Lund, Henrik; Finn, P.; Mathiesen, Brian Vad; Leahy, M.

Published in:
Energy Policy

DOI (link to publication from Publisher):
10.1016/j.enpol.2011.04.032

Publication date:
2011

Document Version
Accepted author manuscript, peer reviewed version

Link to publication from Aalborg University

Citation for published version (APA):

General rights
Copyright and moral rights for the publications made accessible in the public portal are retained by the authors and/or other copyright owners and it is a condition of accessing publications that users recognise and abide by the legal requirements associated with these rights.

? Users may download and print one copy of any publication from the public portal for the purpose of private study or research.
? You may not further distribute the material or use it for any profit-making activity or commercial gain
? You may freely distribute the URL identifying the publication in the public portal

Take down policy
If you believe that this document breaches copyright please contact us at vbn@aub.aau.dk providing details, and we will remove access to the work immediately and investigate your claim.

Downloaded from vbn.aau.dk on: december 28, 2018
Correction
In this paper, the y-axis label in Figure 2 and Figure 3 is should be M€/year and not M€/MWh. Please find the correct figures below.

Fig. 2: Profit for 2008 on each of the electricity markets (see Table 2) considered for all four optimisation strategies with a 2 GWh storage capacity.

Fig. 3: Profit for 2008 on each electricity market (see Table 2) considered for all four optimisation strategies with an 8 GWh storage capacity.