

PROGRAMMES FOR THE CONTROL AND RESTORATION OF
DEGRADED AQUATIC SYSTEMS

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ABSTRACT: The paper focuses on the necessity of the implementation of programmes for the control and restoration of degraded aquatic systems. Two case studies concerning the utilization of mechanical processes (hypolimnetic aeration and sediment removal) are described. Emphasis is given to the fact that these techniques should be always applied in conjunction with measures related to the management of the watershed.