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Nota di contenuto	<p>""Content""; ""Preface""; ""Abstract""; ""Sammendrag""; ""1. Workshop Synopsis""; ""2. Conclusions and Outlook ""; ""3. Summaries of the Presentations""; ""3.1 What are the implications of the Water Framework Directive for managing agricultural phosphorus?""; "" 3.2 Phosphorus Losses in Agricultural Catchments in the Nordic and Baltic region""; "" 3.3 Strengths and weaknesses of phosphorus models: EUROHARP. Short summary""; "" 3.4 An Evaluation of Models to Assess the Risk of Phosphorus Loss from Agricultural Land to Water""; ""3.5 The P Index: US Experience ""</p> <p>"" 3.6 Development of a Phosphorus index for Norway - Input data sources for the Skuterud catchment "" "" 3.7 Development of Swedish P index - how far can we reach with the existing knowledge?""; "" 3.8 The VIHMA model a€? assessing measures to reduce erosion and P loss from agricultural land in Finland ""; "" 3.10 Incorporating Economics into P Risk Assessment""; "" 3.11 Economic effects of policies to reduce phosphorus from agriculture - a Danish perspective ""; "" 3.12 Using phosphorous loss assessment tools in practice""; "" 3.13 The agricultural advisora€™s perspective""</p> <p>"" 3.14 Using phosphorus loss assessment tools in practice a€? the agricultural advisora€™s perspective"" "" 3.15 The need for assessment tools, research and cooperation ""; "" 3.16 Using phosphorus loss assessment tools in practise. The river basin managera€™s perspective""; "" 4. Abstracts of the posters""; ""4.1 Models,</p>

phosphorus and practical aspects, what are the relations?"; ""4.2 A statistical model for estimation of the different contributions to loading"; "" 4.3 Surpluses of phosphorus in Danish agriculture "" "" 4.4 A laboratory method for risk assessment of soil and P-losses"" "" 4.5 Long-term studies of erosion and phosphorus load under different cultivation methods in three experimental fields in Finland""; "" 4.6 Quantification of Phosphorus Losses Through Macroporous Soils with a modified ICECREAM model""; "" 4.7 Impact of Agriculture Decline on Phosphorus Loads to Lithuanian Rivers""; ""4.8 Nutrient balance a€? phosphorus management tool to minimise its application in a watershed"" ""4.9 Degree of Phosphorus Saturation for Rapid Risk Assessment of Phosphorus Losses in Southern Sweden"" ""4.10 Losses of suspended solids and phosphorus from small agricultural catchments in Norway""; "" 4.11 Leaching of phosphorus from Danish sandy soils?""; "" 4.12 A systemic analysis for development of cereal growing in organic farming""; ""5. Programme""; ""6. Participants""

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