



GloboLakes

Global Observatory of Lake Responses to Environmental Change



Advisory Board Meeting – Wednesday 15th Jan. 2014, Stirling

Chair: Steve Greb

09.00	Introduction & Welcome - Andrew Tyler
09.10	Project Progress Overview – <u>Andrew Tyler</u> LIMNADES – <u>Evangelos Spyrakos</u>
<u>09.30</u>	WP 1 RS of lake biogeochemical properties <u>Peter Hunter</u> , Evangelos Spyrakos, Andrew Tyler – University of Stirling Steve Groom, Victor Vicente- Plymouth Marine Laboratory <u>Stuart MacCallum</u> , Christopher Merchant – University of Reading
10.00	Discussion
<u>10.20</u>	WP 2 Operationalisation of RS data processing and future sensors <u>Steve Groom</u> - Plymouth Marine Laboratory <u>Stuart MacCallum</u> , Christopher Merchant – University of Reading
10.40	Discussion
10.50	<i>Coffee/Tea</i>
<u>11.10</u>	WP 3 Spatial-temporal climate and catchment <u>Mark Cutler</u> , John Rowan, Terry Dawson, Eirini Politi – University of Dundee
11.30	Discussion
<u>11.50</u>	WP 4 Data integration and construction of uncertainty budgets <u>Claire Miller</u> , Marian Scott, Ruth Haggarty – University of Glasgow
12.10	Discussion
12.30	<i>Lunch</i>
<u>13.30</u>	WP5 Spatial and Temporal Trends <u>Ruth Haggarty</u> , Claire Miller, Marian Scott – University of Glasgow
13.50	Discussion
<u>14.10</u>	WP6 Attributing Cause <u>Stephen Maberly</u> , Laurence Carvallo, Stephen Thackery – NERC Centre for Ecology & Hydrology Claire Miller, Marian Scott – University of Glasgow
14.20	Discussion

14.30

WP7 Modelling

Alex Elliot, Stephen Maberly, Laurence Carvalho – NERC Centre for Ecology & Hydrology, UK

14.50

Coffee/Tea

15.10

WP8 Lake Management

Andrew Tyler – University of Stirling

15.25

Discussion

15.40

Open Discussion

17.00

CLOSE

19.00

DINNER