



## IMPROVING BENEFITS ASSESSMENT OF CHEMICALS CONTROL POLICY

### Royal Society of Chemistry and NeRSAP Symposium

3 May 2016 10:00-16:00, Burlington House, London United Kingdom

A one-day, Royal Society of Chemistry and NeRSAP multi-disciplinary symposium on the “Improving Benefits Assessment of Chemicals Control Policy” will be held on 3 May 2016. The purpose of the symposium will be to identify the state-of-play in regulatory impact assessment of chemicals policy and to improve the link between risk assessment and impact assessment which, is needed to inform benefits assessment of regulatory policy options.

#### Symposium Agenda

10.00-10.25	Registration – Tea/Coffee
10.25-10.30	Welcome Professor David Phillips CBE FRS Introduction and objectives the day (Mike Holland EMRC)
10.30-10.50	Why improved assessments and valuations are critical for future regulation of chemicals (Bill Watts)
10.50-11.10	Challenge 1: Bridging the gap from risk assessment to impact assessment - A risk assessor’s perspective (Oliver Warwick PFA)
11.10-11.30	Challenge 2: Bridging the gap from impact assessment to socioeconomic assessment – An economist’s perspective (Rohit Mistry EFTEC)
11.30-11.50	Going beyond a traditional risk assessment: air pollution (Mike Holland EMRC)
11.50-12.10	Going beyond a traditional risk assessment: water pollution (Stavros Georgiou UK REACH CA)
12.10-12.30	Valuation of the benefits of SVHC control policy options – A regulators perspective (Matti Vanio ECHA/SEAC)
12.45-13.30	Networking Lunch
13.30-15.00	Chair-led open discussion to how to improve benefits assessment of SVHC chemicals control policy [ <i>a series of questions will be used to stimulate discussion</i> ] (Matti Vanio ECHA/SEAC)
15.00-15.20	Tea/Coffee
15.20-15.30	Summary of key issues and next steps (Mike Holland EMRC)
15.30-15.50	Discussion and final thoughts
15.50-16.00	Chair’s close (Matti Vanio ECHA/SEAC)