Key objective: A 'healthy' environment which delivers a range of ecosystem services, via 'traditional' and some novel policies/ mechanisms, giving appropriate attention to each and aiming toward optimization of multi-delivery to achieve human well-being. Policy development for human well-being in relation to economics, social and environmental, more specifically: There are many ecosystem services and these can be drilled down into progressively more detail, yielding relevant information that can inform policy development. Broad categories as follows: • Provisioning: e.g. food and fibre Manufactured or "man-made" capital "Human capital" "social capital" "natural capital" • Regulating: e.g. water, soil, climate change, pollination • Cultural: e.g. recreation, health • Supporting: e.g. nutrient cycling However, this is underpins the others Training the Payment for How, therefore to better incorporate "natural facilitators - RAU/ Ecosystem capital" & "ecosystem services" into the central A societal paradigm shift in mindset, from **FWAG** Services (PES) decision making process/policy development sole focus on "provisioning services", primarily driven by economics, to more parity amongst other ecosystem services, thus bolstering sustainability. **Integrated Local** LDF Delivery (ILD) How? model Attaching "values" to ecosystem services, both monetary values Range of potential mechanisms to support farmers/ and the values people place What alternative NE Defra/EU Food strategies NFU productivity. upon these. Once values have models? been established what How to place WWT mechanisms are there to Traditionally subsidy payments implement these Direct payments: Agri-environmental Pillar I payments: Pillar II (Short et al. 2011) Incorporation of future payments (British Agricultural Policy – BAP) into support of new Case studies ~4 years stability before question mechanisms, governed by negotiated framework of new relation mark over continued payments. with EU and existing directives – probably not much different? **Upper Thames** Walmore Painswick Catchment project Common Beacon lan Grange, Royal Agricultural University (RAU). 280916. "Re-thinking environmental management, post-Brexit"