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Workshop 7: Where Next for Sector Estates Environment Metrics?

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Where Next for Sector Estates Environmental Metrics?

Sue Holmes, Director of Estates and Facilities Management, Oxford Brookes University and AUDE Chair Elect

and

Iain Patton, Chief Executive, Environmental Association for Universities and Colleges (EAUC)



How did we get here?

- Valid view that the Green
 League has definitely been a cause for good.
- Has led to improvement in number of policy and practice areas
- Improved/ driven standards and practice
- But has it
- Led to a 'tick the box' culture in some HEI's?
- Doing things for the sake of it?





Key points from JISC debate

- Scope should cover the remit of EFM areas
- EAUC will pick up work related to other non EFM areas such as green curriculum , community support
- It should be independent, apolitical and credible (both within the sector and outside)
- The data on which it is based should be robust
- It should be inclusive (drawing in as many respondents as possible)
- It should be cost effective to administer



Post Green League 2014

- Estates environmental metrics now collaboratively owned between AUDE and EAUC,
- How do we build on the comprehensive work already undertaken within the EMR to develop a useful green scorecard?
- Give you an insight and opportunity to feed into current and planned environmental metric development



Maintaining pressure to improve performance

- Not reinventing the P&P league table
- Need a system to benefit all
- Not responding to campaign initiatives
- Focus on Estates and Facilities
- Existing data where possible
- Frequency of collection
- Proof
- External validation





Facilitated regional workshops

- Facilitated discussion
- Areas of key importance
- Accountability
- Metrics and measures
- Equivalence
- Target setting
- Equivalence
- Variance
- Credit for green research





Other metrics and policies

- Policies
- Value of student impact involvement and feedback
- EMR KPI's
- Diamond 2 metrics
- Location relationship





Driven by informed good practice with robust targets and measurable performance

- Weighted, as far as possible, to the nature of the impact/area which it is addressing?
- Methodology for smaller HEI's
- Show improvement against target
- Targets- realistic for size/ location/£/M2





What is worth measuring?

- Green food
- Green purchasing
- Green transport
- Green heat
- Green demolition
- Green building
- Waste elimination and reduction
- Water management
- Grey water





Green agenda

- Credit for good practice
- Initiatives
- Embedding roles
- Scope 3 emissions-???





Green agenda

 AUDE identified over 114 ' green' badges that the sector currently achieves- we need some sort of recognition for the benefits/ value these bring





Let's capture thoughts and suggestions

