

CASE & Taking Part

Adam C. Cooper, Evidence & Analysis Unit



What is CASE?



- Cross-cutting research programme
- Fundamental analysis for policy
- Multi-disciplinary
- Builds on Taking Part data



CASE & Taking Part



- What we used
 - -Definitions & Questions

–Data

Where we used it

 Drivers, Impact and Value project
 Understanding Society





Drivers, Impact and Value project

- -Drivers: regression and system dynamics model
- -Value: decision modelling health costs avoided
- What for?
 - -Policy appraisal
 - -Improve policy research



Drivers – regression model



- Multivariate modelling
- Theory-driven
- Incorporated local area data:

-Asset data (museums, libraries, heritage & sport facilities)

-National indicator data



System dynamics model



- Theory driverbach to understanding the
- Numerical model of engagement behaviour of complex systems over time.
 Very dependent on Taking Part
- dt deals with internal feedback loops and

time delays that affect the behaviour of

the entire system"





System dynamics: stocks

Population stocks for attendance of an art event













Decision modelling health





Case the culture and sport evidence programme

Understanding Society



- TP-style questions
- Tested in an omnibus
- Shorter to ask
- Consistent





Contact & further info



www.culture.gov.uk/case

adamc.cooper@culture.gsi.gov.uk

