

Award No: RES-182-25-0018

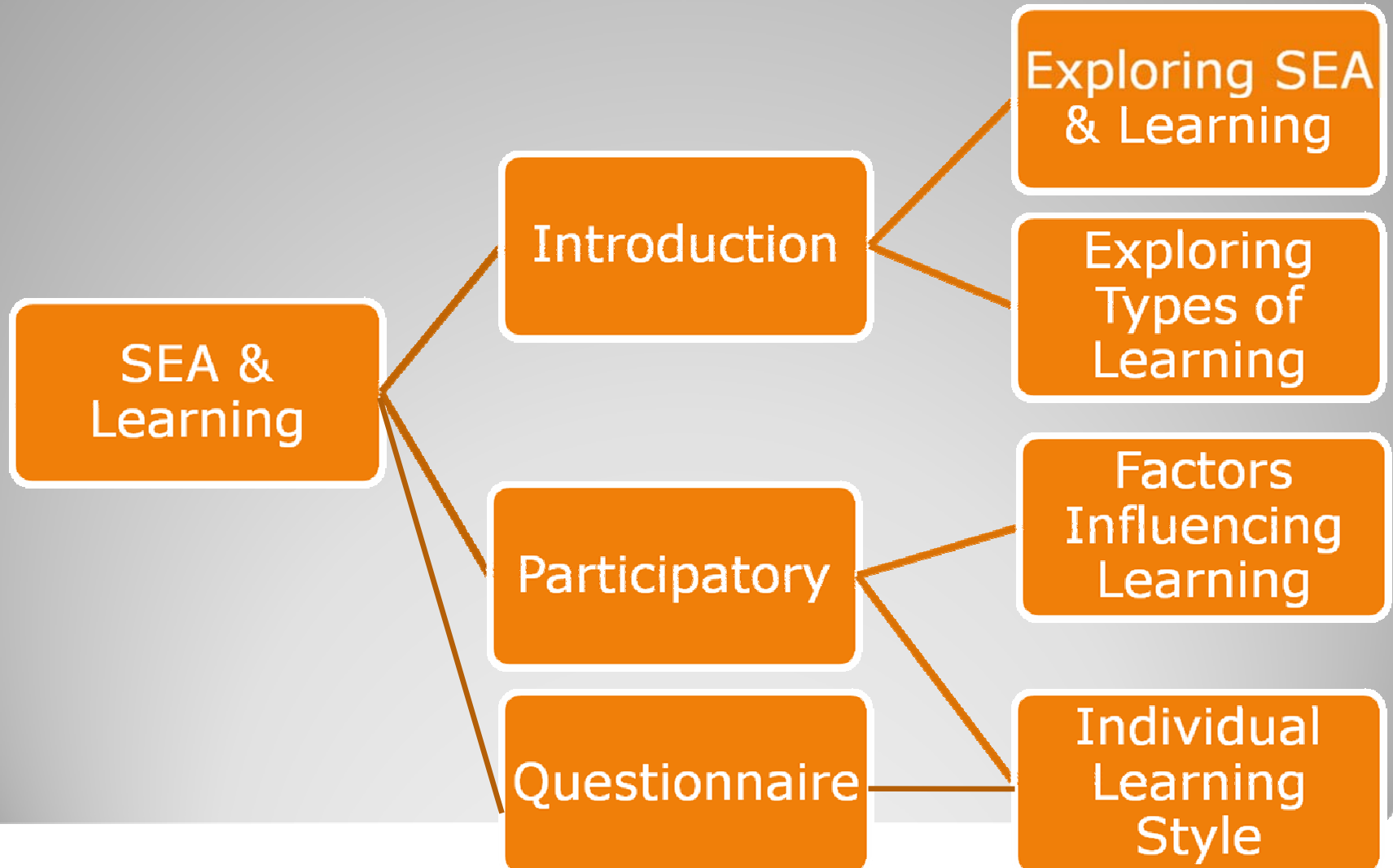
Developing the learning potential of appraisal in spatial planning

Thomas Fischer, Paola Gazzola, Sue Kidd, Deborah Peel, Urmila Jha-Thakur

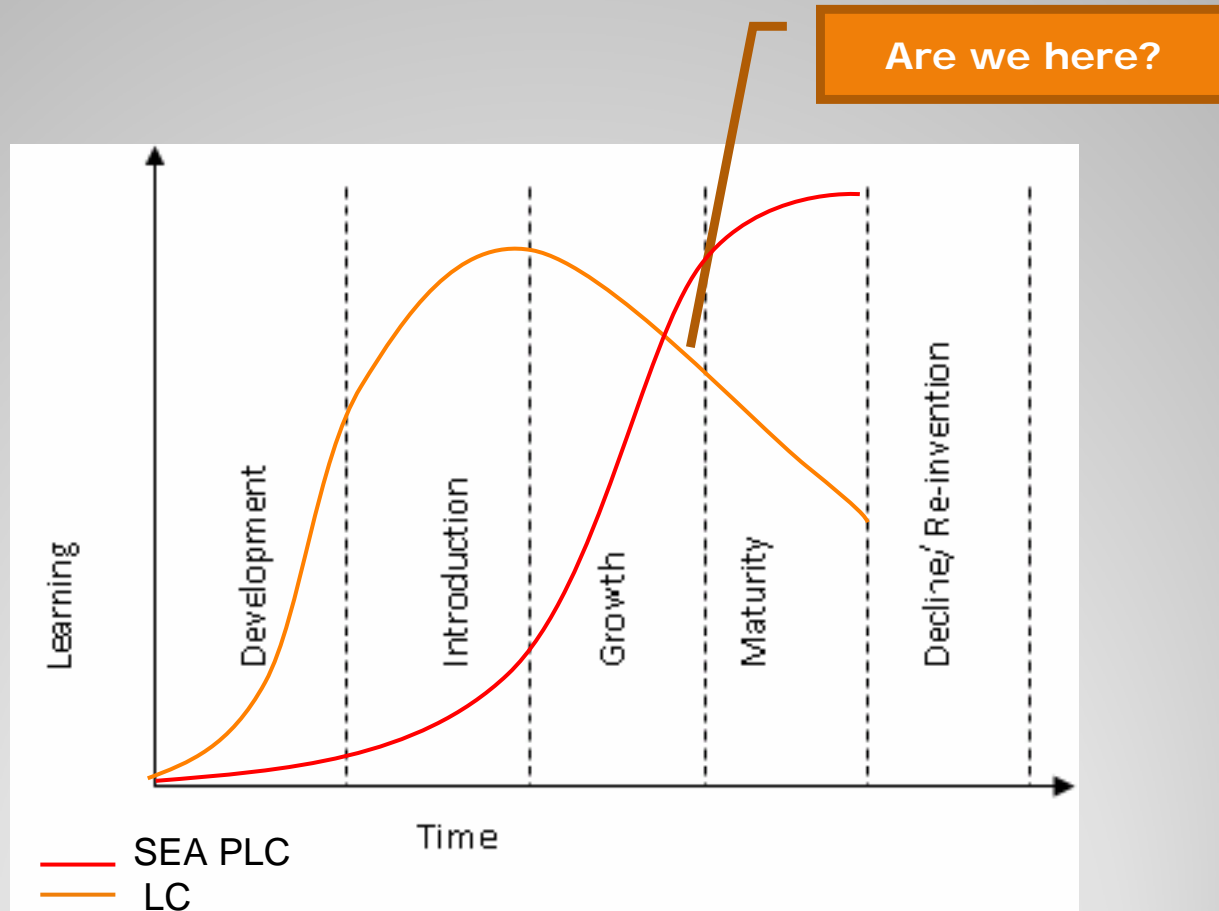


Presented at IAIA Ireland-UK Branch Event Changing Climates for Environmental Assessments Seminar Wednesday 24 October 2007

Outputs of Presentation



SEA Product Cycle & Learning Curve



Our Starting Hypothesis

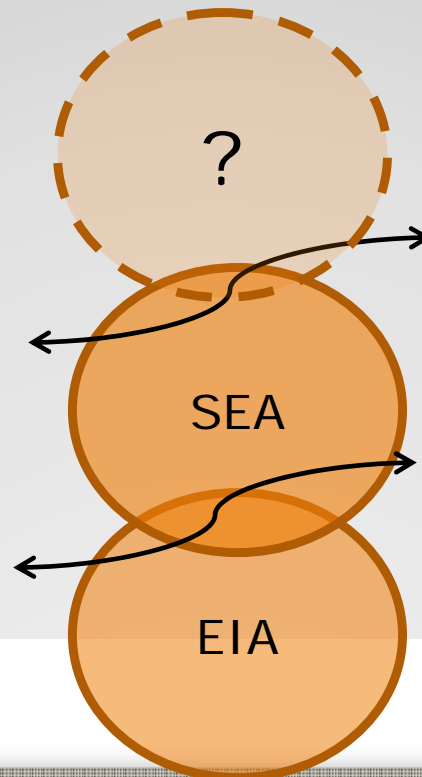
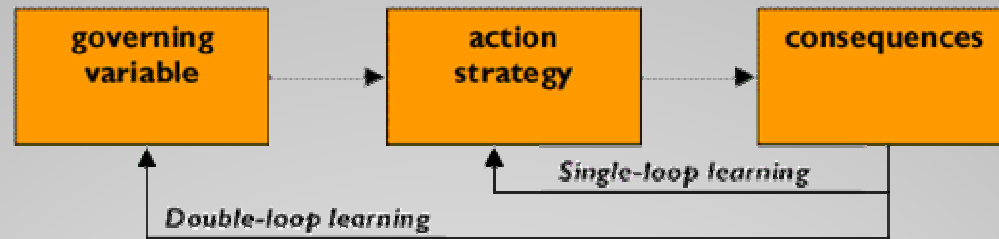
Levels of learning (Bloom, 1956)

SEA

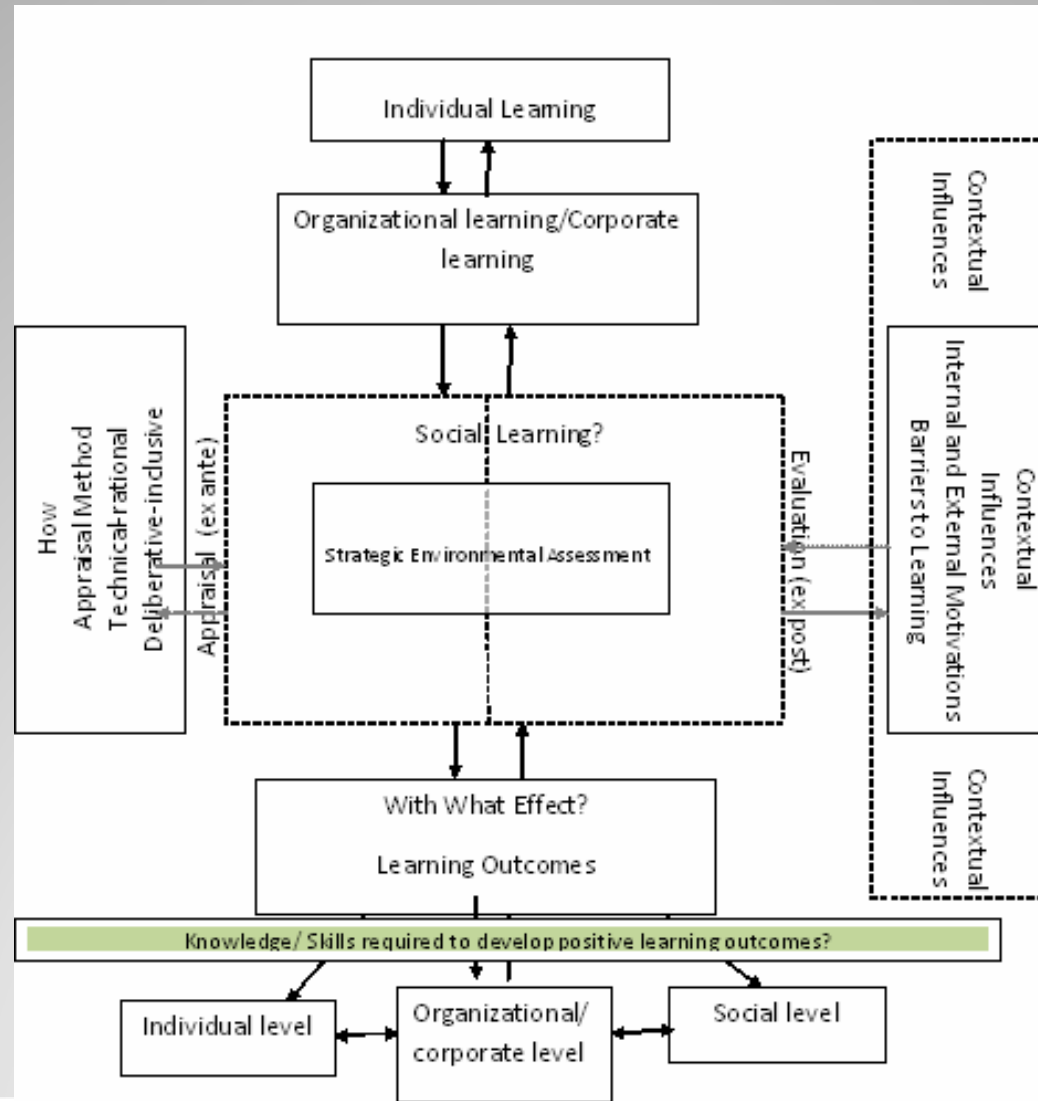
?

6	Evaluation	}	Involves making value judgements
5	Synthesis	}	Creativity from knowledge and understanding
4	Analysis	}	Progressive levels of understanding
3	Application		
2	Comprehension	}	
1	Knowledge	}	Lowest level of learning outcome- recall facts

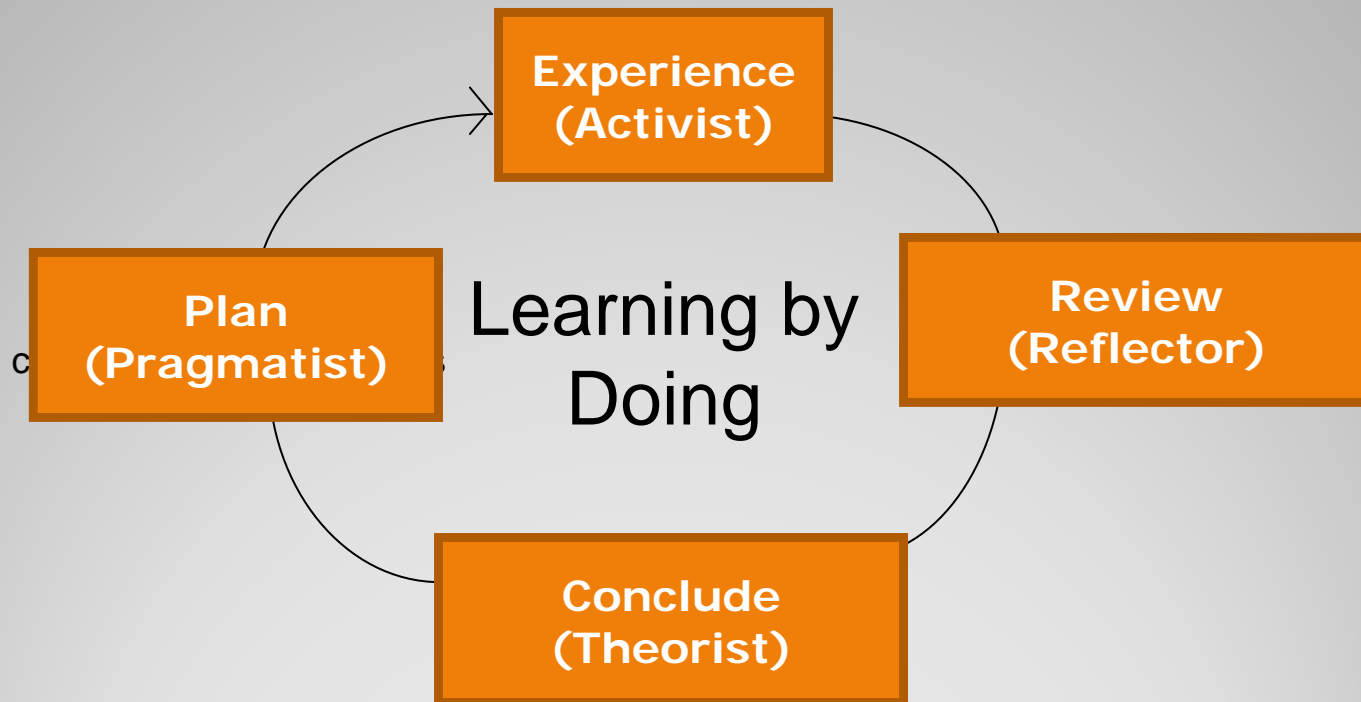
Single & Double loop learning

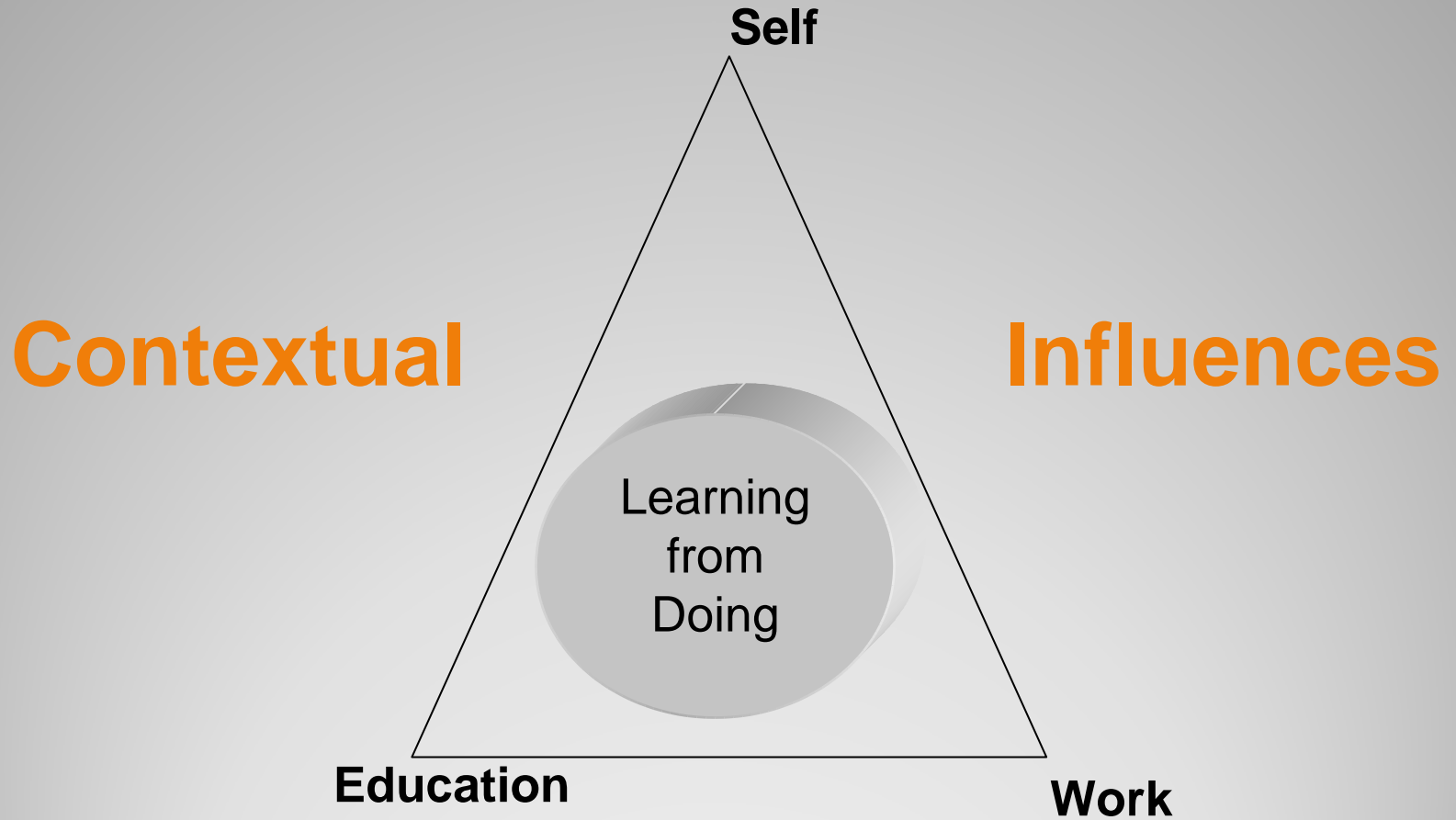


Research Framework



How We Learn ?





Project Outputs

- Academic Paper
- Presentations at various events
- Professional Journals
- Updating module on SEA (online Masters in Spatial Planning, hosted by University of West of England)
- ESRC website