

Facilitation Template

Workshop facilitators	Sam Milsom, Julian Tait
Room setup	Cabaret seating - Groups of 6-8
Tech/equipment	Projector, Computer for facilitators and computers for workshop participants
Documentation	Introduction to Data glossaries (supplied
Materials	Post-Its (Large, Arrows, shapes), marker pens. (Lego), name badge stickers
Catering	To be provided

Time	Activity	Lead	Materials needed	Learning Outcome
18.00	Introduction <ul style="list-style-type: none"> - Housekeeping - What is ODM? - Run through agenda for evening 			
18.05	Data Explorer <ul style="list-style-type: none"> - What type of a data explorer are you. Participants are told to fill in Data Explorer sheets to assess their skills. - Get people into groups based on computers available 	Sam	Data Explorer sheets	Benchmarking what people think their skills are and ice breaker
18.20	What is data? <ul style="list-style-type: none"> - Brief explanation of what data is and some basic terminology - DIKW triangle 	Julian	Glossary	Data doesn't have to be scary

	<ul style="list-style-type: none"> - Daa will no answer your question - it will help you to understand but rarely an answer in itself. 			
18.30	<p>Example of datause</p> <ul style="list-style-type: none"> - Explaining of area / wards / LSOA, shown these indices on Mapping GM as example of how you can see this. - Statistical geography - LSOAs / SOAs - Deprivation vs Representation / Deprivation vs Control - <p>Show these as another way of showing this information</p>	Julian		<p>Local characteristics</p> <p>Data can be used to create many different things</p> <p>Help you to understand your area better</p>
18.40	<p>Introducing Data Tools</p> <p>Hopefully live, but if not use slides</p> <ul style="list-style-type: none"> - Police.uk <ul style="list-style-type: none"> - Lets you look up crime stats - Has useful mapping tools - Give example - NOMIS <ul style="list-style-type: none"> - Census data / life events etc - Look up area profiles - GrantNav / 360 Giving <ul style="list-style-type: none"> - Grant data - In depth search function, look up funders, recipients, filter by area, amount awarded etc 	Sam		<p>Introduction to some tools that might be useful to communities</p>

	<ul style="list-style-type: none"> - MappingGM <ul style="list-style-type: none"> - Different maps based around various themes such as housing and demographics. - Each map lets you drill down into different areas. - Use filters to display different stats etc ie brownfield sites or transport access. - Incredibly powerful too BUT a lot of complexity underneath, so may fall down a rabbit hole / draw conclusions. - Causation NOT correlation <p>Only scratching at surface of these!</p>			
19.00	Exercises <ul style="list-style-type: none"> - Data exploration, questions are set and groups explore using the tools - Facilitators help when needed 		Cheat sheets	Answering questions using data
19.40	Interesting discoveries <ul style="list-style-type: none"> - Participants reveal any interesting discoveries they have made with data 			Connections that people have made using data
19.55	Wrap up <ul style="list-style-type: none"> - Further questions 			Reinforce learnings Feedback to participants
20.00	Close			