

South West cycling advocates network-building workshop

Saturday 15th March 2014 Plymouth Guildhall, PL1 2AA (<u>click here to view on map</u>)

9.30am Morning coffee and registration

MORNING SESSION: CONTEXT-SETTING

10.00am Introduction and house-keeping Steve Coe, CTC Councillor, SW England

10.10am Welcome

Cllr Philippa Davey, Cycling Commissioner, Plymouth City Council [to be confirmed]

10.20am National policy context

National policy context "Get Britain Cycling" and the Government's Action Plan: local opportunities to promote 'Space for Cycling'Roger Geffen: CTC Campaigns & Policy Director

10.40am How SW authorities are responding to the opportunities

Jim Woffenden: Plymouth City Council's Cycling Officer

Zsolt Schuller: Devon County Council's Strategic Sustainable Travel Officer

Followed by Panel Q&A

11.15am Workshop session 1

12.00 noon Workshop session 2

Morning workshops for sessions 1 and 2

Theme: Local engagement	Theme: On-road cycling: planning and design	Theme: Off-road cycling:
"Understanding and influencing your local authority"	"Principles and practice of good design"	"Improving rights of way"
Led by: Roger Geffen (CTC) and Jim Woffenden (Plymouth City Council)	Led by: Zsolt Schuller (Devon CC) and Chris Mason (Parsons Brinckerhoff) [to be confirmed]	Led by: IPROW speaker [to be confirmed]

12.45 Lunch

AFTERNOON SESSION: FORMING NETWORKS FOR ACTION

1.30pm 'Space for Cycling' an opportunity to strengthen local campaigning networks Roger Geffen/Mark Slater (CTC)

2.15pm Workshop session 3

3.00pm Workshop session 4

Afternoon workshops for sessions 3 and 4

Theme: Local engagement	Theme: On-road cycling	Theme: Off-road cycling:
"Building effective campaign	"Improving cycle safety on the	"How can we build a SW off-road
groups and networks"	A30". Led by Steve Ancliffe (CTC)	campaign network?"
Led by: Michael Evans (Dorset	[to be confirmed].	
Cyclists' Network) and Bill		Led by Brett Nicolle (PCC/CTC)
Nicholson (Plymouth Cycling	"Road Justice, local action"	
Campaign)	Led by Mark Slater (CTC).	