











SDI in Australia	- / - /	- / - /		
Evolu	ution of S	SDI in Au	stralia	
Paper Based System	Computer ms Age / GIS		met •••••	
	Lia	DCDB		
1970	1980	1990 2	2000	
Topograph Mapping 1:25K 1:100K	pic Digital Ma		mation & nication Age	
	Multi-dime	Scalable / nsional (Warr	nest et al 2003)	

GIS and	SDI		-7.
	GIS uptake in Ic and Ied other Ie Local gov't unde spatial data infr poor. Therefore, in Ioc use of technolog solutions, but po of need for integ (institutional/po	ocal government has been high vels of government. arstanding of state and national astructure however is generally cal government there is a good yy and software for business por understanding or awareness gration of infrastructure litical)	
Kevin McD augall	Understanding the Motivalions and Ca	pacity for SDT Development from the Local Level	65018, Calio, Apil 2005

















ollaboration	- / - / - / - / - / - / - / - / - / - /	
Understandin	g the Collaboration Co	ontinuum
Co-operation	Co-ordination	Collaboration
No formal rules Minimal resources Independent power Vague goals	Few rules Eimited resources Some interdependency Agency goals	High degree of formality High resource commitmen Interagency control Collective goals











