## Children in Care and Care Leavers Use of Technology by Local Authorities and other Organisations June – Sept 08

This report is a high level review of the technology used by some local authorities in their service provision for looked after children.

The data was collected over a period of six months, at the end of 2008, by the Digital Inclusion Team.

The local authorities listed were chosen on a random basis and the data does not purport to be comprehensive.

It does, however, highlight a diversity of approaches - some local authorities providing a website for the young people, others a website for carers. There is mention of video production, use of texting and mobile phones and the set up of a virtual school.

No formal evaluation data for the services is available through the DIT.

The report is designed to provide a summary high level view only.



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Organisation	Information	Technology
Leicestershire CC	www.thejitty.com	Website available as part of services for all
	Note from Leicestershire "The website was developed	children
	following consultations with young people, and	
	continues to be "steered" by them. The question of why	
	a website? Again, young people were consulted, and	
	their responses dictated that a website would be their	
	preferred medium. In terms of measuring the success of	
	the Jitty, that's a tough one. If we are talking cold	
	statistics then we get somewhere in the region of 200,000	
	views a month across the entire site. If we're talking	
	about the actual impact in terms of youth work process	
	then we're talking about people having peer mentored	
	others with a view to stopping self harming, increased in	
	confidence, made new friends, or have had support when	
	dealing with bullying and so on then there's a wealth of	
	evidence online to hand.	

Organisation	Information	Technology
Surrey	Surrey use the Viewpoint interactive computer consultation programme. Viewpoint interactive is an easy accessible, screen talking questionnaire that our Looked After Children and Young People complete prior to their Review meeting. New email address available "myviews" for Looked After Children aged 17–18 years as an alterative to	www.vptorg.co.uk
	completing the Questionnaire if preferred. Advocacy services are commissioned from NYAS (National Youth Advocacy Service), providing on-line access to advocates and an on-line youth club, slac.nyas.net, which involves young people in the design and editing. Majority of Surrey foster care placements and community homes have computers with internet access. Care leavers in higher / further education are provided with laptops.	www.slac.nyas.net

Organisation	Information	Technology
Cambridgeshire	Cambridgeshire have provided looked after children with no PC for homework/hobbies with a laptop for own use. – kept at home. Different groups around the community have developed a video of themselves for looked after children – called 'Just Us'. Cambridgeshire has a virtual school and head, workers also use text/mobile phones to young people and they can also email into the office Pearson Publishing has developed some education and tracking tools on line for children in care and have worked significantly with Cambridgeshire.	Information video
Birmingham CC	Birmingham have a website found via <u>www.birmingham.gov.uk</u> take the link to children and young people, and families and LAC, which leads to "I need to know" website for children in general	Website "I need to know" for all children including children in care.

Organisation	Information	Technology
Oldham	Note from Oldham "The government White Paper Care	MIS Database for professionals – virtual
	Matters: Time for Change has provided funding for 11	school.
	LAs (not Oldham) to pilot Virtual Schools and employ	
	school Heads – probably all different models. Oldham	
	have developed a 'virtual school' and have created an	
	electronic Management Information System (similar to	
	that used in 'real' schools) which is a database of all their	
	looked after children regardless of school or borough	
	location. It contains information from other databases	
	(Tribal; Swift) and integrates data such as personal	
	details, schools attended, SEN/AEN details, SATS	
	results, Teacher Assessments, attendance/exclusion	
	history etc. It enables Oldham to identify attainment	
	issues and respond quickly and intervene early where	
	needed. Looked after pupils from years 6 - 11 have	
	access to laptops and broadband at home."	
Bristol	Bristol is currently undertaking a pilot in providing	
	computers to children in care in preparation to national	
	roll out of govt initiative home access to computers	

Organisation	Information	Technology
Norfolk CC	Norfolk are currently seeking funding from DCSF and	Norfolk is part of the e-mentoring project
	DWP to develop support services following the profiling	with Brightside Trust.
	report carried out By Citizens Online for Digital	
	Inclusion Team which highlights that LAC often become	
	NEETs, homeless, offenders, teenage parents. Their	
	intention is to identify the children in primary school and	
	provide support for the families that prevent the children	
	going into care and so on. This would be through peer	
	parent support.	
	They already have 'Norfolk Blurb' a website for young	
	people featuring 'Aunty Blurb' an online agony aunt	
	enabling young people to submit questions anonymously	
	about problems they face. Information and Advice	http://www.norfolkblurb.co.uk/cms.php?homepa
	workers provide support and young people can also	<u>ge=1</u>
	comment on published responses. 'Text Pal online' is a	
	virtual peer support network initially piloted with young	
	carers. The service enables young people to make friends	
	and provide peer support in a safe online environment.	
	These projects are linked to Virtual School and	
	Computers for Pupils.	
	Strategy for providing all school aged looked after	
	children with their own laptop and internet access.	
	Also have the 'KICT' (Kids in care together) website	http://www.kict.norfolk.gov.uk/
	providing useful information to children in care. Also	
	developing an interactive web based resource for foster	
1	carers – with Redhood IT.	

Organisation	Information	Technology
	Redhood provide IT services for foster carers NOT	Social networking and support site for
	Children <u>www.redhood.co.uk</u>	carers. www.fosternets.co.uk
	They provide a closed social networking tool which can	
	be used by carers with an email address. They work with	
	Enfield, S. Lanarkshire, Southampton, LB of Waltham	
	Forest Southampton City Council, Plymouth City	
	Council, LB Hounslow, LB Barnet, Bracknell Forest,	
	Bucks, Renfrewshire and Swindon CC.	
	The service is like a closed bebo or myspace. The cost is	
	around £6000 – low cost and low risk.	
	Some CCs have asked for a similar service to be	
	provided for the children including the use of texting	
	aswell as emails.	
	All parties must be onboard with IT – foster carers, social	
	workers and senior managers- for success.	
Somerset CC	Somerset communicate with children using text and	www.lookedaftersomerset.org.uk
	email where it is their preference and is appropriate to	
	do so.	

## Two Charities provided the following:

Organisation	Information	Technology
Hi8us charity	Hi8us target hard to reach children by developing links	This organisation has experience in working
	with groups and individuals to create projects which are	with children to build interactive websites
	internet based. Eg e- drama is a medium for role playing	relevant to the particular 'target group'.
	and has been used for rural and urban children to	
	exchange and share experiences. <u>www.edrama.co.uk</u> -	
	possible use for children in care?	
Youthnet	Youthnet have £5mill funding from Vodafone to build	
	"Life Choices" – advice and support for all young	Youthnet current website is
	people. The service will be delivered through	www.thesite.org
	engagement teams in parks, on the streets etc, workshops	
	with face to face support and peer advice, helplines	They syndicate onto other websites
	through telephone/SMS/online/email, website and a	
	network of young volunteers. It is a 3 year project	
	starting June 2008.	