NORTH HERTFORDSHIRE DISTRICT COUNCIL

AREA COMMITTEE DEVELOPMENT GRANT APPROVAL FORM

		2. Date: 13 Mar 2013
3. Summary of application: hall hire and publ	ic liability insurance	
Name of organisation: Cortex		Sum requested: £798
		Total project cost: £798
Brief details:		
The Cortex Transgender Group based at Ho the cost of their hall hire and public liability		entre are applying for £798 toward
Matched / linked funding: £0	Funder:	
Matched /linked funding: £0 or DRR	Funder:	
Comments from Development Officer:		
		· • · · · ·
The group provide a drop in service and su holidays and provide outreach to inform the helps to break down barriers by educating t ignorance. They also provide valuable supp journey at any stage.	e community about tra the general public and	nsgender issues. Their service combating discrimination and
holidays and provide outreach to inform the helps to break down barriers by educating to ignorance. They also provide valuable supp	e community about tra the general public and	nsgender issues. Their service combating discrimination and oing through the transgender
holidays and provide outreach to inform the helps to break down barriers by educating to ignorance. They also provide valuable supp	e community about tra the general public and port to those who are g	nsgender issues. Their service combating discrimination and oing through the transgender
holidays and provide outreach to inform the helps to break down barriers by educating to ignorance. They also provide valuable supp journey at any stage.	e community about tra the general public and port to those who are g	nsgender issues. Their service combating discrimination and oing through the transgender
 holidays and provide outreach to inform the helps to break down barriers by educating to ignorance. They also provide valuable supprior journey at any stage. 4. Comments from Ward Members: 	e community about tra the general public and port to those who are g	nsgender issues. Their service combating discrimination and oing through the transgender