

GOSHH: HIV Fast Track City Project Manager & Sessional Counsellors (https://www.activelink.ie/node/109096)



GOSHH is a leading organisation in the Midwest, providing a range of supports and services in the areas of Gender, Orientation, Sexual Health and HIV. Originally founded in 1980's as Limerick AIDS Alliance and Gay Men's Switchboard, we provide a safe, confidential, welcoming environment for everyone we work with.

We focus on the promotion of equality and well-being, with a positive and respectful approach to sexual orientation and gender identity and sexual health

We are currently recruiting for two positions:

HIV Fast Track Cities Project Manager (part time) six month fixed term contract

2. Sessional Counsellors

Project Manager

The role of Project Manager is to develop and implement a Fast Track Cities strategy for Limerick. The post holder will work collaboratively with stakeholders, committees and community groups, to develop a unique implementation plan, identify potential funding streams and develop an ambitious programme for HIV in the Midwest

Sessional Counsellors

The role of sessional counsellor is to conduct individual counselling with GOSHH Service Users following an Initial Assessment, to establish appropriate contracts in relation to clients to facilitate the counselling process, to incorporate relevant legislation, agreed policy directives and professional guidance into work practice and to operate professional and personal boundaries.

Closing date - Monday, 15th July at 5pm

Please see Job Descriptions and application form (sessional counsellor)

Region

Limerick / Midwest

Date Entered/Updated

20th Jun, 2024

Expiry Date

15th Jul, 2024

Attachment Size

Attachment	Size
HIV Fast Track Cities Project Manager.docx	78.88 KB
GOSHH Sessional Counselling Role Description.doc	77.5 KB
GOSHH Sessional Counselling Application Form 2022.doc	120 KB

Source URL: https://www.activelink.ie/vacancies/civil-liberties-human-rights/109096-goshh-hiv-fast-track-city-project-manager-sessional-counsellors