

78744 Youth of Promise Initiative

CYD Collaborative Committee Membership Application

The Community Youth Development (CYD) Collaborative Committee represents the 78744 ZIP code by improving youth programs to reduce juvenile crime. It is made up of various people including 78744 residents, area youth programs, school officials, law enforcement, churches, business owners, and other community stakeholders who work together to have a lasting impact on the community.

The CYD Collaborative Committee will meet approximately 4 to 6 times a year to:

- accomplish community initiatives in relation to juvenile crime prevention
- assist with identifying the strengths and needs of the community
- · identify which youth programs should receive CYD grant funding in the community
- solicit feedback from the community on the effectiveness of CYD grant funded youth programs

The CYD Collaborative Committee is always in search of new members with new perspectives to help strengthen the collaboration. If you are interested in becoming a member, please complete this application and give it to a CYD Collaborative Committee representative.

If you would like more information, please contact Poetrell Stewart, CYD Program Coordinator at (512) 972-5087.

CONTACT INFORMATION	N	
Name		
City		
Email Address		Cell Phone #
AREAS OF INTEREST		
		sess (i.e. event organization, fundraising, clerical skills,
Please list any current or pr	revious volunteer experience or cor	mmunity involvement:

YOUR VISION
What aspects of juvenile crime prevention would you like to see CYD focus on in the 78744 community?:
What experience or knowledge do you hope to gain by participating on the CYD Collaborative Committee?:

Thank you for your interest in the CYD Collaborative Committee

PLEASE RETURN YOUR COMPLETED APPLICATION TO
Community Youth Development Program
Health and Human Services Department – Family and Youth Services
Attention: Poetrell Stewart, CYD Program Coordinator
P.O. Box 1088
Austin, TX 78767
Phone (512) 972-5087
Fax (512) 972-5025