Amherst 2023 Community Development Block Grant & HOME Program Budget

2023 CDBG Allocation Town of Amherst & Village of Williamsville			\$	628,897
Village of Williamsville (7% Portion per Cooperation Agreement)			\$	44,023
Section House & Meeting House Town of Amherst Portion	 Rehab	CD Payroll	\$ T	584,874
HOUSING ACTIVITIES	\$ 211,674	\$97,000		
CDBG Homeowner Rehab (Includes 3/4 Bldg. Insp. & 9/10 Clerk Typist)*			\$	308,674
Lead Testing, Risk Assessments, Clearance Testing			\$	8,000
Weatherization Services			\$	10,000
Veterans Housing Rehab			\$	10,000
Total Housing Activities			\$	336,674
PUBLIC SERVICES			•	10.000
Meals on Wheels			\$	40,000
Belmont Housing Counseling			\$	16,500
Buffalo Urban League			\$	6,000
Family Justice Center			\$	10,000
YWCA			\$	30,500
Total Public Services			\$	103,000
PUBLIC FACILITES Public Infrastructure, Facilities in LMI Areas			\$	39,000
Total Public Facilities			\$	39,000
Admin Staff and Fringe Benefits			¢	95,000
Admin. Staff and Fringe Benefits			\$	95,000 1,200
Office Expenses Public Information (advertising)			\$ \$	2,000
Fair Housing Counseling-HOME			ф \$	2,000 8,000
Total Administration/Planning			φ \$	106,200
			Ψ	100,200
Activities Total			\$	584,874
CDBG Allocation	\$ 628,897			
2022 Program Income*	\$ 135,057	Final		
Total CDBG	\$ 763,954			
2023 HOME Allocation Amherst - Cheektowaga - Tonawanda HOME Consortium			\$	1,010,939
			Ψ	1,010,000
Consortium Expenses				
3 Town Administration/Program Delivery (10% of total)			\$	101,094
Remaining portion to be split by the 3 Towns	\$303,282	(other towns)	\$	909,845
			•	000.004
Town of Amherst Portion of Remainder of HOME Grant			\$	303,281
Program Income Admin Portion				
Town of Amherst Projects			•	000
Housing Rehabilitation Loans			\$	203,281
Acquisition/Rehabilitation or New Construction/Resale			\$	-
HOME Rental Subsidy			\$	100,000
First-Time Homebuyer Assistance			\$	-
**Denotes funding from the estimated program income respirate			\$	303,281

**Denotes funding from the estimated program income receipts.