# NEIGBHORHOOD SMALL GRANTS PROGRAM

# **EXPLANATION OF FORMULA ONI USES TO ALLOCATE FUNDS TO NEIGHBORHOOD COALITIONS**

(prepared 2/18/2016 by Paul Leistner)

# FIRST STEP—IDENTIFY TOTAL FUNDING AUTHORIZED FOR NEIGHBORHOOD SMALL GRANTS PROGRAM FOR THE FISCAL YEAR

• **Example**: In FY 12-13, ONI's approved budget included \$93,855 to give out to the seven neighborhood coalitions to give out as Neighborhood Small Grants

# SECOND STEP—DIVIDE TOTAL FUNDS INTO TWO CATEGORIES—WEIGHTED BY POVERTY AND # OF NAS

ONI divides the total funds into two categories:

- 2/3 (to be allocated based on % of total city population living in poverty from 2010 Census)
- 1/3 (to be allocated based on the number of neighborhood associations)

# Example:

- In FY 12-13, the total \$93,855 was divided into two pots of funding:
  - $\circ$  2/3 (for % pop in poverty) = \$62,883
  - $\circ$  1/3 (for number of neighborhood associations) = \$30,972.

# THIRD STEP—CALCULATE ALLOCATION OF THE AMOUNTS IN BOTH CATEGORIES

# Funds weighted for poverty:

- Formula:
  - Divide the number of households living in poverty in the coalition area by the total number of households living in poverty in Portland
  - Multiply this % against the total in the 2/3 pot of funds
- Example—CNN FY 12-13:
  - o CNN household living in poverty: 19,405
  - Citywide total households living in poverty: 267,958
  - CNN % living in poverty: 19,405/267,958 = 7.24% (rounded up to 8)
  - o (8/101) \* \$62,883 = \$4,980.82

#### Funds weighted for # of NAs:

- Formula:
  - Divide the number of CNN neighborhood associations by the total number of Portland neighborhood associations
  - Multiply this % against the total in the 1/3 pot of funds
- <u>Example—CNN FY 12-13</u>:
  - CNN number of neighborhood associations: 8

- o Citywide number of neighborhood associations: 93
- CNN % of total neighborhood associations: 8/93 = 9%
- o (8/93) \* \$30,972 = \$2,664

# FOURTH STEP—CALCULATE TOTAL NSG FUNDING FOR EACH COALITION

ONI adds the two amounts to calculate the total NSG funding for each coalition.

- Example—CNN FY 12-13:
  - \$4,981 + \$2,664 = \$7,645

[I've attached below an example of the spreadsheet that showed the calculations for FY 12-13 for each coalition.]

# EXAMPLE OF SPREADSHEET CALCULATIONS FOR FY 12-13

COALITION H	cations Fur IOUSE- IOLDS	nding Formu	la					
COALITION H								
CNN 1		TOTAL				Adjustment	2.32%	
CIVIN	19,405	\$7,039				2,650		
EPNO 5	56,017	\$20,320						
NECN 2	26,193	\$9,501	NECN adjusted drop Lloyd District					
NPNS 2	26,708	\$9,688						
NWNW 3	35,232	\$12,780	WNW adjusted for addition of 2 neighborhoods					
SEUL 7	72,131	\$26,165						
SWNI 3	32,272	\$11,706	SWNI adjusted drop Healy Heights					
TOTAL 2	267,958	\$97,200						
Total Grants		\$93,855	Based upon # of people in poverty citywide					
	come 2/3, N % of City Pop. Below Poverty	NEIGH ASSOC	% of city p	pop in pove	NEIGH ASSOC	of neighborhoo  TOTAL	ds	TOTAL
CNN	8	8	\$7,645		8	\$2,664		\$8,074
EPNO	28	13	\$21,762		13	\$4,329		\$13,120
NECN*	10	12	\$10,222		12	\$3,996		\$12,110
NPNS	13	11	\$11,757		11	\$3,663		\$11,101
NWNW*	11	12	\$10,845		12	\$3,996		\$12,110
SEUL	24	20	\$21,603		20	\$6,661		\$20,184
SWNI*	7	17	\$10,020		17	\$5,662		\$17,156
TOTAL	101	93	\$93,855		93	\$30,972		\$93,855
Weight \$	67% 62,883	33% \$30,972			100% \$93,855			