Comparability & Selection of Method Worksheet

I	1	Project Name:	Project A, NCSHA Clinic
ſ	2	Project Address:	123 Somewhere Avenue
ſ	3	Date of Review:	1/9/2017

1. Determine if units are comparable

						Comparability Tests					
		No. of									PJ Determination:
	Unit	Total				Avg.	BRs/			Finishes &	Units
	Type	Units	Description/Model Name	BRs	Baths	Sq. Ft.	Baths	Configuration	Sq. Ft.	Amenities	Comparable?
4	Α	10	1-BR/1-Bath	1	1.0	846	Yes	Yes	Yes	Yes	Yes
5	В	60	1-Br/2-Bath	2	2.0	1,132	Yes	Yes	Yes	Yes	Yes
6	С										
7	D										
8	Ε										
9	F										
10	G										
11	Н										
12	ı										
13	J										
14	<u>Determination</u> : Units are Comparable										
15	Calculated Gross Resident Sq. Footage 76,380										

Comparability Test Keys

- ▶ Beds/Baths: All units identified have the same number of bedrooms and bathrooms.
- ▶ <u>Configuration</u>: There are no other obvious differences between the units, such as add'l. rooms or significant differences in layout.
- ► <u>Sq. Footage</u>: All units of this type have square footage within a small variation of the average of this grouping of units.
- ► <u>Finishes/Amenities</u>: All units in this type are substantially similar in terms of unit amenities, fixtures, and finishes.

2. Identify starting point

	, 01
16	Proposed HOME Investment-Determine Unit Designations
	Note: Most common starting point is proposed HOME investment.

3. Choose Cost Allocation Method

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HOME Funding → Units							
17 Standard Method	May use in all cases, assign fixed HOME units						
18 Proration Method - Units Needed	Use if designating floating HOME units proportionately across unit types						
HOME Units → Funding	HOME Units → Funding						
19							
20							
21							

Proration Method, Cost Allocation Worksheet Proposed HOME Investment, Determine HOME Units Needed

Project Name: Project A, NCSHA Clinic Project Address: 123 Somewhere Avenue

Date of Review: 1/9/2017

Step	1: Determi	ne Comparability, Select Method	of Cost Allocatio	n					
1		Gross Residential Sq. Ft.							76,380
Step	2: Propose	d HOME Investment							
2 Proposed HOME Investment									700,070
Step	3: Calculate	e Actual Cost of HOME Units							13,283,816
3		Total Development Cost							
4		Ineligible Development Costs							
5		Relocation Costs							
6	Assign Relocation Exclusively to HOME Units?								N ₁
									12 127 200
7		Base Project Cost							12,127,300
8		Base Cost/Sq. Ft.							158.77
0		HOME Chara Datia Based on Cos	+						F 7730
9		HOME Share Ratio - Based on Cos	· L						5.773%
Assin	n Units								
	0			Min.	Rounded			Subtotal	
				HOME	HOME	Avg. Sq.	Ind. Unit	HOME Unit	
	# of Units	Unit Type Description/Notes	No. of BRs	Units	Units	Ft.	Cost	Costs	
10	10	1-BR/1-Bath	1	0.577	1	846	134,319	134,319	
11	60	1-Br/2-Bath	2	3.464	4	1,132	179,728	718,910	
12	-	-	-	-	-	-	-	-	
13	-	-	-	-	-	-	-	-	
14	-	-	-	-	-	-	-	-	
15	-	-	=	-	-	-	-	-	
16	•	-	-	-	-	-	-	-	
17	-	-	-	-	-	-	-	-	
18	-	-	-	-	-	-	-	-	
19	-	-	-	-	-	-	-	-	
20						Subt	total of HON	ME Unit Costs	853,229
21		Relocation costs allocated exclusi	vely to HOME U	nits (if app	olicable)				-
22						Ac	tual Cost of	HOME Units	853,229
otep	# of	e Maximum Project Subsidy			1		1		
	# 01 HOME				Maximum Subsidy by				
	Units	Unit Size	May Subsid	Max. Subsidy/Unit		Unit Size			
23	-	0 Bedroom/Efficiency	iviax. Subsidy/Offic		onit size		-		
24	1	1 Bedroom	160,615		160,615		1		
25	4	2 Bedroom	195,304		781,216				
26	-	3 Bedroom		,		-	1		
27	-	4 Bedroom				-	1		
28		Maximum Project Subsidy							
								· · · · ·	941,831
Step	5: Maximu	m HOME Investment, lesser of							
29	1 171 17								700,070
30		Actual Cost of HOME Units (from	Step 3)						853,229
31		Maximum Project Subsidy (from S	Step 4)						941,831
32 Maximum HOME Investment									700,070