Instructions: TDC & HCC Limit Calculation Worksheets

Tips: Enter information only in cells with blue borders, text or numbers on screen.

All other cells are locked, and all calculations are automated. Print these Instructions for easy reference, then begin at **Step 1**.

Step 1. Select City and State

- > Navigate to the worksheet titled "Select City & State".
- > Make the appropriate selections from the menu lists provided there.
- > Navigate to the worksheet titled "Unit Mix".
- > Continue at Step 2.

Note: To navigate among the worksheets, click the individual worksheet tabs at the bottom of this window. If no worksheet tabs are visible, select "Options..." from the "Tools" menu. In the dialogue box, select the "View" tab. Under "Window options" put a check mark in the "Sheet tabs" box.

Step 2. Enter the PHA Name, Development Name, and Phase Number or Description (on the "Unit Mix" worksheet)

Step 3. Enter the Number of Units of Each Type and Size (on the "Unit Mix" worksheet)

- > Select the appropriate column(s) for the proposed units based on tenure type (Rental or Homeownership, PH or Non-PH), and the development method.
 - · Rent-to-Own units are to be counted initially as Rental Units.
 - Possible development methods are Rehabilitation (of existing public housing only), New Construction, or Acquisition (with or without rehab).
- > Enter the number of units proposed, by Structure Type, in the appropriate row based on the Number of Bedrooms.
 - TDC limit applies to all units on the Annual Contributions Contract (ACC) with HUD, or developed with Public Housing Capital Assistance (PHCA).
 - Public Housing Capital Assistance (PHCA) includes the following development sources (and borrowed funds to be repaid from these sources):
 HOPE VI grant funds:
 - Public housing Capital Fund and Public Housing Development assistance provided under sections 9 and 5 of the 1937 Housing Act; and
 - Public Housing Operating Fund assistance provided under section 9 of the 1937 Housing Act that is used for development.
 - The TDC limit for Modernization of existing public housing is 90% of the published TDC limit for a given structure and unit type.
 - The HCC limit is applicable only to New Construction units (not applicable to Rehabilitation of existing public housing, or to Acquisition units).
 - The "TDC & HCC Limit calculations" worksheet reflects all such applicability as described above.
 - · Definitions of Structure Types specified on the Unit Mix worksheet:
 - Detached: A structure that consists of a single living unit surrounded by permanent open space on all sides.
 - Semi-detached: A structure containing two living units separated by a common vertical wall.
 - Elevator: Any structure of four or more stories above ground in which an elevator is provided.
 - Row House: A structure containing three or more living units separated only by vertical walls.
 - Walk-up: A multi-level low-rise structure containing two or more living units, in which any units are separated by any common ceiling/floor.

Step 4. Enter Number of Tax Credit, Market-Rate Rental, and Market-Rate For-Sale Units (for reference only; not used in TDC calculation)

Step 5. Enter Number of Special-Needs Units, and Describe Accessibility Design Features (for reference only; not used in TDC calculation)

Step 6. Enter Demolition & Replacement Units (total, all project phases) (on "TDC & HCC Limit calculations" worksheet)

- > Enter the number of public housing units to be demolished (or eliminated by conversion) for all phases of the project.
- > Enter the total number of replacement units to be built back on the original public housing site(s) in <u>all phases</u> of the project.
 - Include only on-site, new-construction replacement rental public housing units and, and ownership units developed with Public Housing Capital Assistance (see Step 3, above for a definition of Public Housing Capital Assistance).

Step 7. Enter All Sources of Public Housing Capital Assistance

> Do not include: sources other than Public Housing Capital Assistance (e.g., HOME and CDBG), or any non-HUD funding sources.

Step 8. Enter All Uses of Public Housing Capital Assistance

- Use the budget line items provided. These track HUD Notice PIH 2003-8 and regulations at 24 CFR 941. For example:
 - BLI 1440: Site Acquisition costs are all expenses of acquiring sites (only sites that do not include structures to be retained for housing).
 - BLI 1450: Site Improvement includes streets and public improvements, and site improvements other than on-site utilities & finish landscaping.
- Dwelling Structure costs must be categorized as Rehabilitation, New Construction, or Acquisition:
 - BLI 1460: "Dwelling Structures, Rehabilitation" includes only those "hard" (construction) costs of rehabilitating existing public housing units.
 - BLI 1460: "Dwelling Structures, New Construction" includes only hard costs for the building, utilities from the street and finish landscaping.
 - BLI 1460: "Dwelling Structures, Acquisition" includes all acquisition costs for existing housing units, including the site and associated rehab.

Step 9. Confirm that Sources are Equal to Uses



- > Confirm that all Public Housing Capital Assistance sources are included.
- > For multi-phase projects, a TDC limit analysis must be conducted for the entire project in conjunction with the TDC limit analysis for each phase.
- > Confirm that sources of PHCA are equal to uses of PHCA.

Step 10. Enter any Extraordinary Site Cost (a component of Additional Project Costs -- not subject to TDC limit)

- > Enter any Extraordinary Site Cost in the cell provided. This may be some or all of the funds entered in BLI 1450 (Step 8).
 - Extraordinary Site Costs must be verified by an independent registered engineer, and must be approved by HUD in accordance with 24 CFR 941.103.

Step 11. Review TDC and HCC Limit Calculation Results

- > Review the results of the TDC and HCC limit calculations, and print the worksheet.
 - The TDC and HCC limit analysis results are shown on the lower right of the "TDC & HCC Limit calculations" worksheet.
 - All worksheets are pre-formatted for printing. To print the current worksheet or all worksheets, select "Print..." from the "File" menu.
 - Direct project questions to the Project Manager or Team Leader in the HUD Office of Public Housing Investments, (202) 401-8812 (not toll-free).
 - Direct questions or comments on this Excel workbook to Brodie Hefner (212) 542-7624 (not a toll-free call).

Step 1. Using the Drop-down Lists Provided, Select the City (or Region) and State in which the Project is Located

> After selecting City and

City Bridgeport <-- Select your City from list here StateName CONNECTICUT <-- Select your State from list here

Туре	Data	Total
Detached/Semi-Detached	Sum of 0 Bedrooms, TDC	149591.4
İ	Sum of 1 Bedrooms, TDC	194632.018
İ	Sum of 2 Bedrooms, TDC	233252.46
İ	Sum of 3 Bedrooms, TDC	279697.824
İ	Sum of 4 Bedrooms, TDC	329532.21
i	Sum of 5 Bedrooms, TDC	360541.916
İ	Sum of 6 Bedrooms, TDC	391030.108
i	Sum of 0 Bedrooms, HCC	85480.8
i	Sum of 1 Bedrooms, HCC	111218.296
i	Sum of 2 Bedrooms, HCC	133287.12
i	Sum of 3 Bedrooms, HCC	159827.328
i	Sum of 4 Bedrooms, HCC	188304.12
ł	Sum of 5 Bedrooms, HCC	206023.952
i	Sum of 6 Bedrooms, HCC	223445.776
Elevator	Sum of 0 Bedrooms, TDC	122149.6808
	Sum of 1 Bedrooms, TDC	171009.55312
i	Sum of 2 Bedrooms, TDC	219869.42544
i	Sum of 3 Bedrooms, TDC	293159.23392
i	Sum of 4 Bedrooms, TDC	366449.0424
i	Sum of 5 Bedrooms, TDC	415308.91472
i	Sum of 6 Bedrooms, TDC	464168.78704
i	Sum of 0 Bedrooms, HCC	76343.5505
i	Sum of 1 Bedrooms, HCC	106880.9707
i	Sum of 2 Bedrooms, HCC	137418.3909
i	Sum of 3 Bedrooms, HCC	183224.5212
i	Sum of 4 Bedrooms, HCC	229030.6515
i	Sum of 5 Bedrooms, HCC	259568.0717
i	Sum of 6 Bedrooms, HCC	290105.4919
Row House	Sum of 0 Bedrooms, TDC	137687.437125
İ	Sum of 1 Bedrooms, TDC	178535.27545
İ	Sum of 2 Bedrooms, TDC	211740.068925
İ	Sum of 3 Bedrooms, TDC	252262.39185
İ	Sum of 4 Bedrooms, TDC	297082.5165
İ	Sum of 5 Bedrooms, TDC	325301.0938625
İ	Sum of 6 Bedrooms, TDC	351938.82863125
	Sum of 0 Bedrooms, HCC	78678.5355
	Sum of 1 Bedrooms, HCC	102020.1574
	Sum of 2 Bedrooms, HCC	120994.3251
	Sum of 3 Bedrooms, HCC	144149.9382
	Sum of 4 Bedrooms, HCC	169761.438
	Sum of 5 Bedrooms, HCC	185886.33935
	Sum of 6 Bedrooms, HCC	201107.902075
Walkup	Sum of 0 Bedrooms, TDC	109705.35625
ĺ	Sum of 1 Bedrooms, TDC	148836.275
	Sum of 2 Bedrooms, TDC	187601.715
	Sum of 3 Bedrooms, TDC	243807.6165
	Sum of 4 Bedrooms, TDC	297006.15
	Sum of 5 Bedrooms, TDC	331281.4225
	Sum of 6 Bedrooms, TDC	363906.8195
	Sum of 0 Bedrooms, HCC	62688.775
	Sum of 1 Bedrooms, HCC	85049.3
	Sum of 2 Bedrooms, HCC	107200.98
	Sum of 3 Bedrooms, HCC	139318.638
	Sum of 4 Bedrooms, HCC	169717.8
	Sum of 5 Bedrooms, HCC	189303.67
	Sum of 6 Bedrooms, HCC	207946.754

This workbook uses the TDC and HCC

limits published in HUD Notice: PIH 2008-47

The Notice was published on: The Notice expires on:

12/22/2008 12/31/2009

Note 2: When you select a valid City/State combination, this table will show the TDC and HCC limits from the above-referenced HUD Notice. Use the TDC and HCC limits in effect at the time of project closing.

Note 3: If the desired City/State combination is not included in the list here, contact the local HUD Field Office. They will assist in determining the most appropriate City/State combination.

Note 4: Total Development Cost limits and Housing Construction Cost limits from this table will be transferred automatically to the "TDC & HCC Limit calculations" worksheet.

(There is no need to print this worksheet)

Unit Mix and Accessibility Summary, Post-Revitalization

Step 2. Enter the PHA Name, the Development Name, and Phase Number or Description

Applicant PHA: [enter name of Housing Authority]

Development Name and Phase: [enter project Name and Phase description]

S Ž		Step 3. Ent				re Type and	according to Unit Category and Development Method)							
(T)				Rental Unit	Categories			Homeownership Unit Categories						
F			ublic Housin PHCA or Op-s		Non-Public Housing (not on ACC, no PHCA used)			Developed with Pub. Housing Capital Assistance			Developed without Pub. Housing Capital Assistance			
a gen		ng Iousing	uction	ition without itation	ng Iousing	ıction	ition without itation	ng Housing	ıction	ition without itation	ng Iousing	uction	ition without itation	
Structure Type	Number of Bedrooms	Rehab of Existing Public Housing	New Construction	Acquisition with or without Rehabilitation	Rehab of Existing Public Housing	New Construction	Acquisition with or without Rehabilitation	Rehab of Existing Public Housing	New Construction	Acquisition with or without Rehabilitation	Rehab of Existing Public Housing	New Construction	Acquisition with or without Rehabilitation	
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Step 4. Enter Number of Tax Credit, Market-Rate Rental, and Market-Rate For-Sale Units (for reference: not used in the TDC calculation)

ıary	Total Tax Credit Units: 0		Market (unrestricted) Renta	l:	0 Market (unrestricted) HO: 0	
	Rehab (of existing PH) Units:	-				
Sun	New Construction Units:	-	Rental:	-	PH Rental, + HO w/PHCA (subject to TDC limit):	-
ij	Acquisition Units:		Homeownership:	_	Non-PH Rental, + HO w/o PHCA (no TDC limit):	
j j	Total Units:	-	Total Units:	-	Total Units:	-

Step 5. Enter number of Special-Needs Units and describe Accessibility Design Features (not used in TDC calculation)

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				Plan	ned Accessibility: Units for Mobility-Impaired and Hearing/Sight-Impaired										
				Rental Unit	Categories			Homeownership Unit Categories							
	quired wide	Public Housing (on ACC, including Op-sub-only)			Non-Public Housing (not on ACC, no PHCA)			Developed with Pub. Housing Capital Assistance			Developed without Pub. Housing Capital Assistance				
	Minimum Required units project-wide	Rehab of Existing Pub Hsg	New Const	Acq with or w/o Rehab	Rehab of Existing Pub Hsg	New Const	Acq with or w/o Rehab	Rehab of Existing Pub Hsg	New Const	Acq with or w/o Rehab	Rehab of Existing Pub Hsg	New Const	Acq with or w/o Rehab		
Units for Mobility- Impaired	0														
Units, Hearing-or Sight- Impaired	0														
Visitability Fe		unite are on	imatos Cor	scult with III	D and appli	D and applicable program regulations for actual requirements regarding accessible units.									

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Total Development Cost (TDC) Limit and Housing Construction Cost (HCC) Limit Calculations

DEVELOPMENT NAME AND PHASE: [enter project Name and Phase description]

using TDC and HCC limits published in HUD Notice PIH 2008-47 for: Bridgeport, CONNECTICUT

Ston 2 Unit Mix (Note: enter infe on the "Unit N		orkeheet)			шоо	Limits	_	TDC L	imite
Step 3. Unit Mix (Note: enter info on the "Unit M	IVIIA W			-	HCC	Limits	\vdash	IDCL	aniito
		Rehab of Existing Pub. Hsg.	ا پی	or w/o					
Structure Type	BRs	Reha of Ex Pub.	New Const.	Acq. with or Rehab	(new const. only) Per Unit	(new const. only) Phase Totals		Per Unit	Phase Totals
<u> </u>	1			-	\$ 111,218		\$	194,632	\$ -
	2	-	-	-	\$ 133,287		\$	233,252	\$ -
Detached/Semi-Detached	3 4	-	-	-	\$ 159,827 \$ 188,304		\$	279,698 329,532	\$ - \$ -
	5	-	-	-	\$ 206,024	\$ -	\$	360,542	\$ -
	6	-	-	-	\$ 223,446 \$ 102,020		\$	391,030 178,535	\$ - \$ -
	2	-	-	-	\$ 102,020		\$	211,740	\$ -
Row House	3	-	-	-	\$ 144,150		\$	252,262	\$ -
non nouse	4 5	-	-	-	\$ 169,761 \$ 185,886		\$	297,083 325,301	\$ - \$ -
	6	-	-	-	\$ 201,108		\$	351,939	\$ -
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	2	-	-	-	\$ 107,201		\$	187,602	\$ -
Walkup	3	-	-	-	\$ 139,319		\$	243,808	\$ -
	5	-	-	-	\$ 169,718 \$ 189,304		\$	297,006 331,281	\$ - \$ -
	6	-	-	-	\$ 207,947	\$ -	\$	363,907	\$ -
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	2	-	-	-	\$ 137,418	\$ -	\$	219,869	\$ -
Elevator	3	-	-	-	\$ 183,225 \$ 229,031		\$	293,159 366,449	\$ - \$ -
	5	-	-	-	\$ 259,568		\$	415,309	\$ -
	6				\$ 290,105		\$	464,169	\$ -
						\$ -	-		\$ -
Step 6. Enter Demo & Replacement Units (total, all phases)						-			
Number of public housing units to be demolished or lost to conversion ((total, al	ll phases)			-				(This portion of demolition cost
	ginal sit	<u> </u>	hases)	()	_		is excluded from
(Minus) the number of replacement PH units to be built back on the orig		hases)				% of units:		0%	TDC limit)
Equals PH units demolished and not replaced on the original PH site (total Step 7. Enter all Sources of Public Housing Capital Assistance PH Capital Assistance incl. CFP, HOPE VI Revitalization, HOPE VI Der Borrowed Funds to be Repaid with Public Housing Capital Assistance		<u> </u>			\$ - \$ -	\$ -			
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Equals PH units demolished and not replaced on the original PH site (total personal	mo-only all y c.) s) util's)	<u> </u>		Line Item 1408 1408 1410 1430 1440 1450 1460 1460 1465 1465 1470 1475	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ -		Sources Total Sources	= Uses (Step 7) must (Ses (Step 8)
Equals PH units demolished and not replaced on the original PH site (total Step 7. Enter all Sources of Public Housing Capital Assistance PH Capital Assistance incl. CFP, HOPE VI Revitalization, HOPE VI Der Borrowed Funds to be Repaid with Public Housing Capital Assistance Total Sources of Public Housing Capital Assistance Step 8. Enter All Uses of Public Housing Capital Assistance Community and Supportive Services ("CSS" for HOPE VI projects on Management Improvements, PHA Administration, PHA Fees and Costs (planning, prog mgmt, insurance, initial oper deficit, etc Site Acquisition (cost of sites w/o structures to be retained as housing) Site Improvement (streets, site improvements and public improvements Dwelling Structures, Rehab (cost to rehab existing PH units only) Dwelling Structures, New Const (w/OH+P, finish landscape + on-site u Dwelling Structures, Acquisition (acq. of existing units, + rehab cost) Dwelling Equip, New Const (for new construction units only) Dwelling Equip, Rehab or Acq. Units (for existing PH and Acq. units) Nondwelling Equipment (e.g., vehicles) Demolition (enter total of all demo & environmental remediation costs)	mo-only all y c.) s) util's)	<u> </u>		Line Item 1408 1408 1410 1430 1440 1450 1460 1460 1465 1465 1470 1475	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -			Sources Total Sources equal Total U	= Uses (Step 7) must ses (Step 8) \$0
Equals PH units demolished and not replaced on the original PH site (total Equals PH units demolished and not replaced on the original PH site (total Equals PH units demolished and not replaced on the original PH site (total Step 7. Enter all Sources of Public Housing Capital Assistance PH Capital Assistance incl. CFP, HOPE VI Revitalization, HOPE VI Der Borrowed Funds to be Repaid with Public Housing Capital Assistance Total Sources of Public Housing Capital Assistance Step 8. Enter All Uses of Public Housing Capital Assistance Community and Supportive Services ("CSS" for HOPE VI projects on Management Improvements, PHA Administration, PHA Fees and Costs (planning, prog mgmt, insurance, initial oper deficit, etc Site Acquisition (cost of sites w/o structures to be retained as housing) Site Improvement (streets, site improvements and public improvements Dwelling Structures, Rehab (cost to rehab existing PH units only) Dwelling Structures, New Const (w/OH+P, finish landscape + on-site u Dwelling Structures, Acquisition (acq. of existing PH units only) Dwelling Equip, New Const (for new construction units only) Dwelling Equip, Rehab or Acq. Units (for existing PH and Acq. units) Nondwelling Structures (community facilities, social service space, etc.) Nondwelling Equipment (e.g., vehicles) Demolition (enter total of all demo & environmental remediation costs) Relocation (moving expenses, & PHA cost of full-time relo staff) Total Uses of Public Housing Capital Assistance Excluded Demolition and Abatement Cost Calculation Total Cost of Public Housing Unit Demo & Associated Env. Abatement	mo-only S.)) ss)) thickness of the state of the st	y Funds		Line Item 1408 1408 1410 1410 1430 1440 1450 1460 1460 1465 1465 1470 1475 1485	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ -		Sources Total Sources equal Total U> Difference:	= Uses (Step 7) must ses (Step 8) \$0 ces = Uses
Equals PH units demolished and not replaced on the original PH site (total Equals PH units demolished and not replaced on the original PH site (total Equals PH units demolished and not replaced on the original PH site (total Step 7. Enter all Sources of Public Housing Capital Assistance PH Capital Assistance incl. CFP, HOPE VI Revitalization, HOPE VI Der Borrowed Funds to be Repaid with Public Housing Capital Assistance Total Sources of Public Housing Capital Assistance Step 8. Enter All Uses of Public Housing Capital Assistance Community and Supportive Services ("CSS" for HOPE VI projects on Management Improvements, PHA Administration, PHA Fees and Costs (planning, prog mgmt, insurance, initial oper deficit, etc. Site Acquisition (cost of sites w/o structures to be retained as housing) Site Improvement (streets, site improvements and public improvements Dwelling Structures, Rehab (cost to rehab existing PH units only) Dwelling Structures, New Const (w/OH+P, finish landscape + on-site u Dwelling Structures, Acquisition (acq. of existing PH units only) Dwelling Equip, New Const (for new construction units only) Dwelling Equip, Rehab or Acq. Units (for existing PH and Acq. units) Nondwelling Equipment (e.g., vehicles) Demolition (enter total of all demo & environmental remediation costs) Relocation (moving expenses, & PHA cost of full-time relo staff) Total Uses of Public Housing Capital Assistance Excluded Demolition and Abatement Cost Calculation Total Cost of Public Housing Unit Demo & Associated Env. Abatemen Times % of Demo Costs Excluded as "Additional Project Costs" (% for the capital Assistance)	mo-only Simple Market M	y Funds y Funds 1485) ep 6)		Line Item 1408 1408 1410 1430 1440 1450 1460 1460 1465 1465 1470 1475	\$ \$ \$ \$ \$ \$ \$ \$	\$ -	-	Sources Total Sources equal Total U> Difference: Okay: Source	= Uses (Step 7) must ses (Step 8) \$0 ces = Uses
Equals PH units demolished and not replaced on the original PH site (total cost) Step 7. Enter all Sources of Public Housing Capital Assistance PH Capital Assistance incl. CFP, HOPE VI Revitalization, HOPE VI Der Borrowed Funds to be Repaid with Public Housing Capital Assistance Total Sources of Public Housing Capital Assistance Total Sources of Public Housing Capital Assistance Community and Supportive Services ("CSS" for HOPE VI projects on Management Improvements, PHA Administration, PHA Fees and Costs (planning, prog mgmt, insurance, initial oper deficit, etc. Site Acquisition (cost of sites w/o structures to be retained as housing) Site Improvement (streets, site improvements and public improvements Dwelling Structures, Rehab (cost to rehab existing PH units only) Dwelling Structures, New Const (w/OH+P, finish landscape + on-site u Dwelling Equip, New Const (for new construction units only) Dwelling Equip, Rehab or Acq. Units (for existing PH and Acq. units) Nondwelling Structures (community facilities, social service space, etc.) Nondwelling Equipment (e.g., vehicles) Demolition (enter total of all demo & environmental remediation costs) Relocation (moving expenses, & PHA cost of full-time relo staff) Total Uses of Public Housing Capital Assistance Excluded Demolition and Abatement Cost Calculation Total Cost of Public Housing Unit Demo & Associated Env. Abatement	mo-only Simple Market M	y Funds y Funds 1485) ep 6)		Line Item 1408 1408 1410 1410 1430 1440 1450 1460 1460 1465 1465 1470 1475 1485	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ -		Sources Total Sources equal Total U> Difference: Okay: Source	= Uses (Step 7) must ses (Step 8) \$0 ces = Uses
Equals PH units demolished and not replaced on the original PH site (total content of the conten	mo-only Simple S	y Funds y Funds 1485) ep 6)		Line Item 1408 1408 1410 1410 1430 1440 1450 1460 1460 1465 1465 1470 1475 1485	\$ \$ \$ \$ \$ \$ \$ \$	\$ -		Sources Total Sources equal Total U> Difference: Okay: Sourc (± \$5 roundin	= Uses (Step 7) must ses (Step 8) \$0 ces = Uses g allowance) view Results Analysis:
Equals PH units demolished and not replaced on the original PH site (total content of the conten	mo-only S.)) int (BLI room State of Project	y Funds 1485) ep 6) tt Costs"		Line Item 1408 1408 1410 1410 1430 1440 1450 1460 1460 1465 1465 1470 1475 1485	\$ \$ \$ \$ \$ \$ \$ \$	\$ -		Sources Total Sources equal Total U> Difference: Okay: Source (± \$5 roundin	= Uses (Step 7) must ses (Step 8) \$0 ces = Uses g allowance) view Results Analysis: ppment Cost
Equals PH units demolished and not replaced on the original PH site (total content of the conten	mo-only March Mar	y Funds 1485) ep 6) tt Costs"		Line Item 1408 1408 1410 1410 1430 1440 1450 1460 1460 1465 1465 1470 1475 1485	\$ \$ \$ \$ \$ \$ \$ \$	\$ -		Sources Total Sources equal Total U> Difference: Okay: Sour (± \$5 roundin Step 11. Rev TDC Limit Total Develo (PH Capital As	= Uses (Step 7) must (See (Step 8) \$0 ces = Uses g allowance) riew Results Analysis: upment Cost ssistance only)
Equals PH units demolished and not replaced on the original PH site (total content of the conten	mo-only March Mar	y Funds 1485) ep 6) tt Costs"		Line Item 1408 1408 1410 1410 1430 1440 1450 1460 1460 1465 1465 1470 1475 1485	\$ \$ \$ \$ \$ \$ \$ \$	\$ -		Sources Total Sources equal Total U> Difference: Okay: Source (± \$5 roundin Step 11. Rev TDC Limit Total Develo (PH Capital As as Percentage	= Uses (Step 7) must ses (Step 8) \$0 ces = Uses g allowance) view Results Analysis: pment Cost ssistance only) e of TDC Limit
Equals PH units demolished and not replaced on the original PH site (total content of the conten	mo-only March Mar	y Funds 1485) ep 6) tt Costs"		Line Item 1408 1408 1410 1410 1430 1440 1450 1460 1460 1465 1465 1470 1475 1485	\$ \$ \$ \$ \$ \$ \$ \$	\$ -		Sources Total Sources equal Total U> Difference: Okay: Sour (± \$5 roundin Step 11. Rev TDC Limit Total Develo (PH Capital As	= Uses (Step 7) must ses (Step 8) \$0 ces = Uses g allowance) view Results Analysis: pment Cost ssistance only) e of TDC Limit
Equals PH units demolished and not replaced on the original PH site (total content of the conten	mo-only Display In the state of the state	y Funds 1485) ep 6) tt Costs"		Line Item 1408 1408 1410 1410 1430 1440 1450 1460 1460 1465 1465 1470 1475 1485	\$ \$ \$ \$ \$ \$ \$ \$	\$ -		Sources Total Sources equal Total U> Difference: Okay: Sour (± \$5 roundin Step 11. Rev TDC Limit Total Develo (PH Capital As as Percentage No PH unit	= Uses (Step 7) must (ses (Step 8) \$0 ces = Uses g allowance) riew Results Analysis: upment Cost ssistance only) e of TDC Limit ts (Step 3)
Equals PH units demolished and not replaced on the original PH site (total content of the conten	mo-only Market M	y Funds 1485) ep 6) tt Costs"		Line Item 1408 1408 1410 1410 1430 1440 1450 1460 1460 1465 1465 1470 1475 1485	\$ \$ \$ \$ \$ \$ \$ \$	\$ -		Sources Total Sources equal Total U> Difference: Okay: Source (± \$5 roundin Step 11. Rev TDC Limit Total Develo (PH Capital As as Percentage	= Uses (Step 7) must ses (Step 8) \$0 ces = Uses g allowance) riew Results Analysis: spment Cost ssistance only) e of TDC Limit ts (Step 3) Analysis:
Equals PH units demolished and not replaced on the original PH site (total content of the conten	mo-only Market M	y Funds 1485) ep 6) tt Costs"		Line Item 1408 1408 1408 1410 1430 1440 1450 1460 1460 1465 1470 1475 1485 1495	\$ \$ \$ \$ \$ \$ \$ \$	\$ -		Sources Total Sources equal Total U> Difference: Okay: Sources (± \$5 roundin Step 11. Rev TDC Limit Total Develor (PH Capital As as Percentage HCC Limit Housing Cons (PH Capital As	= Uses (Step 7) must ses (Step 8) \$0 ces = Uses g allowance) view Results Analysis: pment Cost ssistance only) e of TDC Limit ts (Step 3) Analysis: struction Cost sistance only)
Equals PH units demolished and not replaced on the original PH site (total content of the conten	mo-only Market M	y Funds 1485) ep 6) tt Costs"		Line Item 1408 1408 1408 1410 1430 1440 1450 1460 1460 1465 1470 1475 1485 1495	\$ \$ \$ \$ \$ \$ \$ \$	\$ -		Sources Total Sources equal Total U> Difference: Okay: Source (± \$5 roundin Step 11. Rev TDC Limit Total Develor (PH Capital As as Percentage NO PH unit HCC Limit Housing Cons	= Uses (Step 7) must ses (Step 8) \$0 ces = Uses g allowance) view Results Analysis: pment Cost ssistance only) e of TDC Limit ts (Step 3) Analysis: struction Cost sistance only)
Equals PH units demolished and not replaced on the original PH site (total Equals PH units demolished and not replaced on the original PH site (total Equals PH units demolished and not replaced on the original PH site (total Equals PH units of Public Housing Capital Assistance PH Capital Assistance incl. CFP, HOPE VI Revitalization, HOPE VI Der Borrowed Funds to be Repaid with Public Housing Capital Assistance Total Sources of Public Housing Capital Assistance Step 8. Enter All Uses of Public Housing Capital Assistance Community and Supportive Services ("CSS" for HOPE VI projects on Management Improvements, PHA Administration, PHA Fees and Costs (planning, prog mgmt, insurance, initial oper deficit, etc Site Acquisition (cost of sites w/o structures to be retained as housing) Site Improvement (streets, site improvements and public improvements Dwelling Structures, Rehab (cost to rehab existing PH units only) Dwelling Structures, New Const (W/OH+P, finish landscape + on-site u Dwelling Structures, Acquisition (acq. of existing units, + rehab cost) Dwelling Equip, New Const (for new construction units only) Dwelling Equip, New Const (for new construction units only) Dwelling Equip, Rehab or Acq. Units (for existing PH and Acq. units) Nondwelling Structures (community facilities, social service space, etc.) Nondwelling Equipment (e.g., vehicles) Demolition (enter total of all demo & environmental remediation costs) Relocation (moving expenses, & PHA cost of full-time relo staff) Total Uses of Public Housing Capital Assistance Excluded Demolition and Abatement Cost Calculation Total Cost of Public Housing Unit Demo & Associated Env. Abatement Times % of Demo Costs Excluded as "Additional Project Costs" (% for Equals Amount of Demo Costs Excluded from TDC Limit as "Additional Step 10. Enter Extraordinary Site Cost (must be approved by HUD) Community & Supportive Services ("CSS" for HOPE VI projects only) (Minus) Total of "Extraordinary Site Cost" and CSS (excluded from Total Development Cost	mo-only Market M	y Funds 1485) ep 6) tt Costs"		Line Item 1408 1408 1408 1410 1430 1440 1450 1460 1460 1465 1470 1475 1485 1495	\$ \$ \$ \$ \$ \$ \$ \$	\$ -		Sources Total Sources equal Total U> Difference: Okay: Sources (± \$5 roundin Step 11. Rev TDC Limit Total Develor (PH Capital As as Percentage HCC Limit Housing Cons (PH Capital As	= Uses (Step 7) must ses (Step 8) \$0 ces = Uses g allowance) riew Results Analysis: pment Cost sistance only) e of TDC Limit ts (Step 3) Analysis: struction Cost sistance only) of HCC Limit

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Capital Fund Recovery Competition Grant Sources and Uses (CONSTRUCTION PERIOD)

Grantee or Applicant HA:	[enter name of Housi	na Authority]			
• •	-				
Development Name and Phase:	Lenter project Name a	nd Phase description]			
Unit Type: Number of Units (entered on Unit Mix worksheet):	Rental Public Housing	Rental non-PH	HO w/PH Assistance	HO w/o PH Assistance	Total Units this Phase
Part A: Development Sources	Loan/Grant/Equity	PH Capital Assist.	Private Funds	Other Public Funds	Total
Public Housing Capital Assistance: Loan	Loan Orano Equity	\$ -		\$ -	\$ -
Public Housing Capital Assistance: Grant	Grant	\$ -	\$ -	\$ -	\$ -
Low Income Housing Tax Credit Equity	Equity	\$ -		\$ -	\$ -
Other:	1st Mortgage	\$ -		\$ -	\$ -
Other:		\$ - \$ -		\$ - \$ -	\$ -
Other:		\$ -		\$ -	\$ -
Other:		\$ -	\$ -	\$ -	\$ -
Other:		\$ -		\$ -	\$ -
Other:		\$ -		-	\$ -
Other: Total Development Sources (Part A)		\$ -	\$ - \$ -	\$ -	\$ <u>-</u>
Total Development Sources (Part A)		Φ -	- Ф	-	Φ -
Part B: Additional Sources		PH Capital Assist.	Private Funds	Other Public Funds	Total
Public Housing Capital Assistance:		\$ -	1 2	-	\$ -
Other:		\$ -		-	\$ -
Other:		\$ -	- 	\$ -	\$ -
Total Additional Sources (Part B)		\$ - 	\$ -	\$ -	\$ -
Total Sources this Phase (Parts A and B)		\$ -	\$ -	\$ -	\$ -
Part A: Development Uses	LILID Edat Line Item	DLI Conital Assist	Drivete Eunde	Other Bublic Funda	Total
Development Construction Costs Residential Construction	HUD Bdgt Line Item 1460	PH Capital Assist.	Private Funds	Other Public Funds	Total
Residential Rehabilitation	1460	\$ -		\$ -	\$ -
Builder's General Requirements	1460	\$ -		\$ -	\$ -
Builder's Overhead	1460	\$ -		\$ -	\$ -
Builder's Profit	1460	\$ -	* ·	\$ -	\$ -
Site Improvement	1450	\$ -	*	\$ -	\$ -
Other: Community Facility Subtotal: Development Construction Costs	1470	\$ - \$ -	\$ -	\$ -	\$ <u>-</u>
Subtotal. Development Construction Costs		Ψ -	- Ψ	Ψ -	Ψ -
Development Soft Costs	HUD Bdgt Line Item	PH Capital Assist.	Private Funds	Other Public Funds	Total
Acquisition of Site(s)	1440	\$ -		-	\$ -
Accounting and Cost Certification Appraisal Expense	1430 1430	\$ - \$ -		\$ - \$ -	\$ - \$ -
Architect & Engineer Fees	1430	\$ -		\$ -	\$ -
Environmental Assessment, Testing & Cleanup	1430	\$ -		\$ -	\$ -
Financing & Application Exp., Lender	1430	\$ -		\$ -	\$ -
Financing & Application Expense, Tax Credit	1430	\$ -		\$ -	\$ -
Insurance, Construction Period Interest, Construction & Bridge Loan(s)	1430 1430	\$ - \$ -		\$ - \$ -	\$ -
Legal Expense, Developer & Lender(s)	1430	\$ -		\$ -	\$ -
Marketing & Lease-up Expense	1430	\$ -		\$ -	\$ -
Permits, Construction & Utility Hookup	1430	\$ -	\$ -	\$ -	\$ -
PILOT & Taxes, Construction Period	1430	\$ -		\$ -	\$ -
Survey Title & Recording Fees	1430 1430	\$ - \$ -		\$ - \$ -	\$ -
Initial Operating Deficit (Construction Period)	1430	\$ - \$ -		\$ -	\$ -
Other: Contingency	1430	\$ -		\$ -	\$ -
Other:		\$ -		\$ -	\$ -
Other:		\$ -		-	\$ -
Other:		\$ - \$ -		\$ - \$ -	\$ - \$ -
Other:		\$ -		\$ -	\$ -
Other: Reserve Deposit, Operating		\$ -		\$ -	\$ -
Other: Developer Fee		\$ -	\$ -	\$ -	\$ -
Subtotal: Development Soft Costs		\$ -	\$ -	\$ -	\$ -
Total Uses for Development (Part A)		\$ -	\$ -	\$ -	\$ -
Post P. Additional Horse	IIID Date Construe	DIL Comited Assist	Britanta Francis	Other Bulling Frank	T-4-1
Part B: Additional Uses Community & Supportive Services (HOPE VI only)	HUD Bdgt Line Item 1408	PH Capital Assist.	Private Funds	Other Public Funds -	Total
Management Improvements, PHA	1408	\$ -		\$ -	\$ -
Administration, PHA	1410	\$ -	\$ -	\$ -	\$ -
Fees & Costs	1430	\$ -	7	\$ -	\$ -
Site Acquisition	1440	\$ -		\$ -	\$ -
Site Improvement Non-Dwelling Structures	1450 1470	\$ - \$ -		\$ - \$ -	\$ -
Non-Dwelling Structures Non-Dwelling Equipment	1475	\$ -		\$ -	\$ -
Demolition (and associated remediation)	1485	\$ -		\$ -	\$ -
Relocation Expense	1495	\$ -	\$ -	\$ -	\$ -
Total Additional Uses (Part B)		\$ -	\$ -	\$ -	\$ -
Total Uses this Phase (Parts A and B)		•	\$ -	\$ -	*
iotai oses tilis Filase (Falts A aliu D)		\$ -	<u> </u>	<u>-</u>	\$ -

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Capital Fund Recovery Competition Grant Sources and Uses (PERMANENT FINANCING)

Grantee or Applicant HA:	[enter name of Housin	ng Authority]				
Development Name and Phase:						
Unit Type: آ	Rental Public Housing	nd Phase description] Rental non-PH	HO w/PH Assistance	HO w/o PH Assistance	Total Units this Phase	
Number of Units (entered on Unit Mix worksheet):	•	-	-	-		
Part A: Development Sources	Loan/Grant/Equity	PH Capital Assist.	Private Funds	Other Public Funds	Total	
Public Housing Capital Assistance: Loan		-	-	· ·	\$	
Public Housing Capital Assistance: Grant	Grant	-	\$ -	-	\$	
Low Income Housing Tax Credit Equity	Equity	-	\$ -	-	\$	
Other:	1st Mortgage	-	\$ -	-	\$	
Other:		-	-	-	\$	
Other:		-	\$ -	-	\$	
Other:		-	-	-	\$	
Other:		-	\$ -	-	\$	
Other:		\$ -	-	-	\$	
Other:		-	\$ -	-	\$	
Other: Total Development Sources (Part A)		\$ - \$ -	\$ -	\$ -	\$ \$	
Total Development Gourges (Furt 7)		~	~	~	•	
art B: Additional Sources		PH Capital Assist.	Private Funds	Other Public Funds	Total	
Public Housing Capital Assistance:		\$ -	\$ -	\$ -	\$	
Other:		-	\$ -	\$ -	\$	
Other:		\$ -	\$ -	\$ -	\$	
Total Additional Sources (Part B)		\$ -	\$ -	\$ -	\$	
and Comment this Et						
otal Sources this Phase (Parts A and B)		\$ -	\$ -	\$ -	\$	
art A: Development Uses						
Development Construction Costs	HUD Bdgt Line Item	PH Capital Assist.	Private Funds	Other Public Funds	Total	
Residential Construction	1460	\$ -	\$ -		\$	
Residential Rehabilitation	1460	\$ -	\$ -	\$ -	\$	
Builder's General Requirements	1460	\$ -	\$ -	\$ -	\$	
Builder's Overhead]	1460	\$ -	\$ -	*	\$	
Builder's Profit	1460	\$ -	\$ -	\$ -	\$	
Site Improvement	1450	\$ -	\$ -	\$ -	\$	
Other: Community Facility	1470	\$ -	\$ -	\$ -	\$	
Subtotal: Development Construction Costs		\$ -	\$ -	\$ -	\$	
Development Soft Costs	HUD Bdgt Line Item	PH Capital Assist.	Private Funds	Other Public Funds	Total	
Acquisition of Site(s)	1440	-	-	-	\$	
Accounting and Cost Certification	1430	-	-	-	\$	
Appraisal Expense	1430	\$ -	\$ -	\$ -	\$	
Architect & Engineer Fees	1430	-	-		\$	
Environmental Assessment, Testing & Cleanup	1430	-	\$ -	-	\$	
Financing & Application Expense, Lender	1430	-	\$ -	\$ -	\$	
Financing & Application Expense, Tax Credit	1430	-	-	-	\$	
Insurance, Construction Period	1430	\$ -	-	\$ -	\$	
Interest, Construction & Bridge Loan(s)	1430	-	-	\$ -	\$	
Legal Expense, Developer & Lender(s)	1430	\$ -	\$ -	· ·	\$	
Marketing & Lease-up Expense	1430	\$ -	\$ -	\$ -	\$	
Permits, Construction & Utility Hookup	1430	\$ -	\$ -	\$ -	\$	
PILOT & Taxes, Construction Period	1430	-	-	-	\$	
Survey	1430	-	-	-	\$	
Title & Recording Fees	1430	-	-	· ·	\$	
Initial Operating Deficit (Construction Period)	1430	-	-	-	\$	
Other: Contingency	1430	-	-	-	\$	
Other:		-	-	-	\$	
Other:		-	-	-	\$	
Other:		-	-	-	\$	
Other:		-	-	-	\$	
Other:		-	\$ -	-	\$	
Other: Reserve Deposit, Operating		-	\$ -		\$	
Other: Developer Fee		\$ -	\$ -	\$ -	\$	
Subtotal: Development Soft Costs		\$ -	\$ -	\$ -	\$	
Total Uses for Development (Part A)		\$ -	\$ -	\$ -	\$	
. , ,		Φ -	Φ -	Φ -	Φ	
art B: Additional Uses	HUD Bdgt Line Item	PH Capital Assist.	Private Funds	Other Public Funds	Total	
Community & Supp. Services (HOPE VI only)	1408	\$ -	-		\$	
Management Improvements, PHA	1408	\$ -	-		\$	
Administration, PHA	1410	\$ -	\$ -	The state of the s	\$	
Fees & Costs	1430	\$ -	\$ -	The state of the s	\$	
Site Acquisition	1440	\$ -	\$ -	\$ -	\$	
Site Improvement	1450	\$ -	\$ -	\$ -	\$	
Non-Dwelling Structures	1470	\$ -	\$ -	\$ -	\$	
Non-Dwelling Equipment	1475	\$ -	\$ -	\$ -	\$	
Demolition (and associated remediation)	1485	\$ -	\$ -	\$ -	\$	
Relocation Expense	1495	\$ -	\$ -	\$ -	\$	
Total Additional Uses (Part B)		\$ -	\$ -	\$ -	\$	
, ,						
otal Uses this Phase (Parts A and B)		\$ -	\$ -	\$ -	\$	
,						

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