	a. Determine Total ABA
2	HCV Renewal Funding CY 2014 - Enclosure A
3	· · · · · · · · · · · · · · · · · · ·
4	HCV Non-Renewal Funding CY 2014 - Enclosure A  HCV Non-Renewal Funding CY 2014 - Not on Enclosure A
5	Total ABA (Row 2 + Row 3 + Row 4)
6	
	b. Determine Percentage of ABA Available to be Project-Based  1. Determine ABA currently committed to PBV
8	
9	·
10	
11	Monthly BA committed for other units under HAP
12	Anticipated monthly HAP costs for units not yet under HAP
1,2	Marill TableDA
13	
14	, , , , , , , , , , , , , , , , , , ,
15	
16	·
17	Total ABA committed to PBV (Row 14)
18	
19	· · · · · · · · · · · · · · · · · · ·
20	
21	3. Determine Percentage of ABA available to be project-based
22	, , , ,
23	Ŭ ,
24	
25	
	c. Determine if ABA the PHA plans to project-based is within percentage of ABA available
27	· · ·
28	
29	
30	
31	
32	Is Row 30 less than or equal to Row 28? (Yes/No) - If "Yes" PHA may proceed
33	
34	
	RAD PBV Adjustments to the Percentage of BA that is Project-Based
36	·
37	ABA Committed to PBV (PHA entry)
38	RAD PBV (PHA entry)
39	
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