For ease of calculation, all scenarios assume 4-week month, and $30 \%$ of income charged as rent.
Green = Rent Cap Applies
Red $=$ Resident owes rent on lump sum payment
Yellow $=$ LHA owes credit to resident
Scenario 1: Increased Wages and FUPC:

- Adult Earner \#1:
- March 1: earned \$400/week work income
- May 1: now earns \$500/week b/c of increased work hours
- Adult earner \#2:
- March 1: earned \$400/week work income
- May 1: receiving combined $\$ 800$ /week UI benefits [regular UI (\$200) and FUPC (\$600)]
- Total:
- March 1: \$3,200/month income, \$960/month rent
- May 1: LHA excluded FPUC from income: $\$ 2,800 /$ month income, $\$ 840 /$ month rent
- June 1: $\$ 5,200 /$ month income, CAPPED at $\$ 960 /$ month rent

LHA could change rent determination to adhere to cap or charge full rent of \$1,560 and give $\$ 600$ credit, whichever is simplest for LHA systems.

All increase in household income due to wages and FUPC - rent cap applies for June \& July. LHA may increase rent to that cap for June and July. No retroactive adjustment for April and
May.

| NOTE: All Figures monthly | March | April | May | June | July | August* |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Tenant Member 1 | Employed \$1,600 | Employed \$2,000 | Employed $\$ 2,000$ | Employed $\$ 2,000$ | Employed $\$ 2,000$ | Employed $\$ 2,000$ |
| Member 2 | Employed $\$ 1,600$ | $\begin{aligned} & \text { UI: } \$ 800 \text { UI + } \\ & \text { \$2,400 FPUC } \\ & \text { (excluded) } \end{aligned}$ | $\begin{array}{\|l\|} \hline \text { UI: } \$ 800 \\ \text { UI + } \\ \$ 2,400 \\ \text { FPUC } \\ \text { (excluded) } \end{array}$ | $\begin{array}{\|l\|} \hline \text { UI: } \$ 800 \\ \text { UI + } \\ \$ 2,400 \\ \text { FPUC } \\ \text { (included) } \end{array}$ | $\begin{aligned} & \text { UI: } \$ 800 \text { UI } \\ & +\$ 2,400 \\ & \text { FPUC } \\ & \text { (included) } \end{aligned}$ | UI: \$800 |
| TOTAL Household Income | \$3,200 | \$2,800 | \$2,800 | \$5,200 | \$5,200 | \$2,800 |
| Calculated Rent (30\%) | \$960 | 840 | \$840 | \$1,560 | \$1,560 | \$840 |
| Rent Cap | n/a | n/a | n/a | \$960 | \$960 | n/a |
| Rent Due | \$960 | \$840 | \$840 | \$960 | \$960 | \$840 |
| *If only change is expiration of FPUC: LHA will have to calculate based on actual circumstances |  |  |  |  |  |  |

Scenario 2: Offsetting Changes to Wages and FUPC:

- Adult earner \#1:
- March 1: earned \$600/week work income
- June 1: lost job and not eligible for UI
- Adult Earner \#2:
- March 1: earned \$400/week work income
- June 1: lost job and receives UI + FPUC - \$800/week
- Total
- March 1: $\$ 4,000 /$ month income, $\$ 1,200 /$ month rent
- June 1: $\$ 3,200 /$ month income, $\$ 960 /$ month rent

While all changes to household income are due to wages and FUPC, net effect leads to rent below rent cap, so charge rent on actual income for June and July. No retroactive adjustment for April and May.

| NOTE: All figures <br> monthly | March | April | May | June | July | August |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Tenant Member 1 | Employed <br> $\$ 2,400$ | Employed <br> $\$ 2,400$ | Employed <br> $\$ 2,400$ | \$0 Income | \$0 Income | \$0 Income |
| Member 2 | Employed <br> $\$ 1,600$ | Employed <br> $\$ 1,600$ | Employed <br> $\$ 1,600$ | UI: $\$ 800$ UI <br> $+\$ 2,400$ <br> FPUC <br> (included) | UI: \$800 UI <br> $+\$ 2,400$ <br> FPUC <br> (included) | UI: \$800 |
| TOTAL Household <br> Income | $\$ 4,000$ | $\$ 4,000$ | $\$ 4,000$ | $\$ 3,200$ | $\$ 3,200$ | $\$ 800$ |
| Calculated Rent <br> $(30 \%)$ | $\$ 1,200$ | $\$ 1,200$ | $\$ 1,200$ | $\$ 960$ | $\$ 960$ | $\$ 240$ |
| Rent Cap | $\mathrm{n} / \mathrm{a}$ | $\mathrm{n} / \mathrm{a}$ | $\mathrm{n} / \mathrm{a}$ | $\$ 1,200$ | $\$ 1,200$ | $\mathrm{n} / \mathrm{a}$ |
| Rent Due | $\mathbf{\$ 1 , 2 0 0}$ | $\mathbf{\$ 1 , 2 0 0}$ | $\mathbf{\$ 1 , 2 0 0}$ | $\mathbf{\$ 9 6 0}$ | $\mathbf{\$ 9 6 0}$ | $\$ \mathbf{2 4 0}$ |

## Scenario 3: COLA Only

Sole Adult Earner

- March 1: earning $\$ 2000 /$ month from SSDI, rent $\$ 600 /$ month
- May 1: after annual determination finds 2\% COLA adjustment, income goes to $\$ 2,040$ and rent to $\$ 612 /$ month
- June 1: income $\$ 2,040 /$ month and rent still $\$ 612 /$ month

As all income changes are not due to FPUC or wage income, no change needed.

| NOTE: All figures <br> monthly | March | April | May | June | July | August |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Tenant Member 1 | SSDI <br> $\$ 2,000$ | SSDI <br> $\$ 2,000$ | SSDI <br> $\$ 2,040$ | SSDI <br> $\$ 2,040$ | SSDI <br> $\$ 2,040$ | SSDI <br> $\$ 2,040$ |
| TOTAL Household <br> Income | $\$ 2,000$ | $\$ 2,000$ | $\$ 2,040$ | $\$ 2,040$ | $\$ 2,040$ | $\$ 2,040$ |
| Calculated Rent <br> $(30 \%)$ | $\$ 600$ | $\$ 600$ | $\$ 612$ | $\$ 612$ | $\$ 612$ | $\$ 612$ |
| Rent Cap | $\mathrm{n} / \mathrm{a}$ | $\mathrm{n} / \mathrm{a}$ | $\mathrm{n} / \mathrm{a}$ | $\mathrm{n} / \mathrm{a}$ | $\mathrm{n} / \mathrm{a}$ | $\mathrm{n} / \mathrm{a}$ |
| Rent Due | $\mathbf{\$ 6 0 0}$ | $\mathbf{\$ 6 0 0}$ | $\mathbf{\$ 6 1 2}$ | $\mathbf{\$ 6 1 2}$ | $\$ \mathbf{6 1 2}$ | $\$ 612$ |

## Scenario 4: Retroactive Payments for Charging on FPUC

Sole Adult Earner

- March 1: earning $\$ 600 /$ week work income
- \$2400/month income and $\$ 720 /$ month rent
- April 1: loses job and receives $\$ 900 /$ week UI (UI + FPUC). LHA decides (absent guidance from DHCD) to charge rent on full income
- $\$ 3,600 /$ month income and $\$ 1,080 /$ month rent
- Without FPUC, would have been $\$ 1,200 /$ month income and $\$ 360 /$ month rent
- June 1: Rent cap applies
- \$3,600/month income, capped at $\$ 720 /$ month rent
- Retroactive Payments:
- For April and May, LHA must credit tenant $\$ 720 /$ month rent for difference between rent including and excluding FPUC. Could apply credit to June and July rent.
- For June and July, March Rent cap applies

For fairness, all LHAs should exclude FPUC from April and May rent and apply rent cap for June and July rent.

| NOTE: All figures <br> monthly | March | April | May | June | July | August |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Tenant Member 1 | Employed <br> $\$ 2,400$ | UI: $\$ 1,200$ <br> UI + \$2,400 <br> FPUC <br> (included by <br> LHA) | UI: <br> $\$ 1,200$ UI <br> $+\$ 2,400$ <br> FPUC <br> (included <br> by LHA) | UI: $\$ 1,200$ <br> FI + \$2,400 <br> (included) | UI: $\$ 1,200$ <br> UI + \$2,400 <br> FPUC <br> (included) | UI: \$1,200 |
| TOTAL Household <br> Income | $\$ 2,400$ | $\$ 3,600$ | $\$ 3,600$ | $\$ 3,600$ | $\$ 3,600$ | $\$ 1,200$ |
| Calculated Rent <br> $(30 \%)$ | $\$ 720$ | $\$ 1,080$ | $\$ 1,080$ | $\$ 1,080$ | $\$ 1,080$ | $\$ 360$ |
| Rent Cap | $\mathrm{n} / \mathrm{a}$ | $\mathrm{n} / \mathrm{a}$ | $\mathrm{n} / \mathrm{a}$ | $\$ 720$ | $\$ 720$ | $\mathrm{n} / \mathrm{a}$ |
| Rent Due | $\$ \mathbf{7 2 0}$ | $\mathbf{\$ 1 , 0 8 0}$ | $\mathbf{\$ 1 , 0 8 0}$ | $\$ 720$ | $\$ 720$ | $\$ 360$ |
| Rent Credit Due | $\mathrm{n} / \mathrm{a}$ | $\mathbf{\$ 7 2 0}$ | $\mathbf{\$ 7 2 0}$ | $\mathrm{n} / \mathrm{a}$ | $\mathrm{n} / \mathrm{a}$ | $\mathrm{n} / \mathrm{a}$ |

## Scenario 5: Lump Sum UI Payment

## Sole Adult Earner

- March 1: earning $\$ 600 /$ week work income
- $\$ 2400 /$ month income and $\$ 720 /$ month rent
- April 1: loses job, applies for UI but application stuck in processing. \$0/income, rent for April and May
- June 15: receives notice that UI application accepted for $\$ 900 /$ week, and receives lump sum payment of $\$ 9,000$ for ten weeks of enhanced UI (April 1-June 15)
- Apportionment of Payment:
- LHA should apportion this revenue to the months in which it was accrued.
- For the 8 weeks of April and May, LHA should exclude the FPUC to match those who received their UI benefits on time:
- \$2,400 income (8 weeks x \$300 "regular" UI), \$720 rent charge
- For June, LHA may charge retro to monthly rent cap, as $\$ 0$ rent already charged and paid.
- \$3,600 monthly income, capped at $\$ 720 /$ month rent
- For July, LHA may charge rent up to ret cap after appropriate notification by June $17^{\text {th }}$.
- \$3,600 monthly income, capped at \$720 month

For fairness, all LHAs should exclude FPUC from April and May rent and apply rent cap for June and July rent.

| NOTE: All figures monthly | March | April | May | June | July | August |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Tenant Member 1 | Employed $\$ 2,400$ | \$0 Income | \$0 <br> Income | \$0 Income, then retro payment of UI: \$1,200 UI $+\$ 2,400$ FPUC (included) | UI: \$1,200 $\mathrm{UI}+\$ 2,400$ FPUC (included) | UI: \$1,200 |
| TOTAL Household Income | \$2,400 | \$0 income, \$1,200 retro payment | $\$ 0$ income, $\$ 1,200$ retro payment | \$0 income, $\$ 3,600$ retro payment | \$3,600 | \$1,200 |
| Calculated Rent (30\%) | \$720 | \$0 | \$0 | \$1,080 | \$1,080 | \$360 |
| Rent Cap | n/a | n/a | n/a | \$720 | \$720 | n/a |
| Rent Due | \$720 | \$0 | \$0 | \$720 | \$720 | \$360 |
| Back Rent Due as a Result of Lump Sum UI Payment | n/a | \$720 |  | \$720 | n/a | n/a |

Scenario 6: Increased Wage Income and new Household Member

- March 1: single earner, earning $\$ 600 /$ week work income
- $\$ 2,400 /$ month income and $\$ 720 /$ month rent
- April 1: single earner gets hazard pay, earning $\$ 750 /$ week work income
- $\$ 3000 /$ month income, $\$ 900 /$ month rent
- June 1: New earner joins household, with $\$ 500 /$ week job
- $\$ 5,000 /$ month household income, BUT CAP Applies - $\$ 720 /$ month rent
- NO retroactive adjustment for April or May

After cap policy expires - July 31 or as extended by DHCD - LHA may charge rent on full household income.

| NOTE: All figures <br> monthly | March | April | May | June | July | August |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Tenant Member 1 | Employed <br> $\$ 2,400$ | Employed <br> $\$ 3,000$ | Employed <br> $\$ 3,000$ | Employed <br> $\$ 3,000$ | Employed <br> $\$ 3,000$ | Employed <br> $\$ 3,000$ |
| Member 2 | $\mathrm{n} / \mathrm{a}$ | $\mathrm{n} / \mathrm{a}$ | $\mathrm{n} / \mathrm{a}$ | Employed <br> $\$ 2,000$ | Employed <br> $\$ 2,000$ | Employed <br> $\$ 2,000$ |
| TOTAL Household <br> Income | $\$ 2,400$ | $\$ 3,000$ | $\$ 3,000$ | $\$ 5,000$ | $\$ 5,000$ | $\$ 5,000$ |
| Calculated Rent <br> $(30 \%)$ | $\$ 720$ | $\$ 900$ | $\$ 900$ | $\$ 1,500$ | $\$ 1,500$ | $\$ 1,500$ |
| Rent Cap | $\mathrm{n} / \mathrm{a}$ | $\mathrm{n} / \mathrm{a}$ | $\mathrm{n} / \mathrm{a}$ | $\$ 720$ | $\$ 720$ | $\mathrm{n} / \mathrm{a}$ |
| Rent Due | $\mathbf{\$ 7 2 0}$ | $\mathbf{\$ 9 0 0}$ | $\mathbf{\$ 9 0 0}$ | $\$ 720$ | $\$ 720$ | $\mathbf{\$ 1 , 5 0 0}$ |

