

## **NEW PAY SCALES UPDATE!**

The pay provisions of the 2021-2024 collective bargaining agreement have been programmed and will begin to be paid in pay period 13 which starts on June 4, 2022 and will show on the paychecks received on June 24, 2022. This includes the 1.3% due to career employees from November 2021, the 2.3% due to Postal Support Employees (PSEs) from November 2021, the \$1310 per annum COLA due to career employees on February 26, 2022, extra pay for PTFs due to the Juneteenth holiday, and the additional 50 cents per hour for PSEs. This does not include the retroactive pay! Retroactive payments will not be in the pay check dated June 24, 2022. The retroactive pay date has not been determined by USPS. We will share updates on those payments as soon as they are available. Beginning pay period 14, starting on June 18, 2022, the slotting of the additional steps and elimination of steps for Grade 8 employees will begin as well. Once that is all in place the Postal Service will be able to provide the date of the retro pay that will be owed the employees. "Preserving full COLA and winning decent pay increases were key achievements in our new contract," said President and Lead Negotiator Mark Dimondstein. "We won these at the bargaining table because postal workers stood united in our demand for a contract that recognizes our essential service to the people of the country."

Sec. c, K, P (APWU)           Pay Grade           Pay Grade           Step         3         4         5         6         7         8         9         10           JJ         37,424         38,822         C7, K7, P7 -New 2011 S           JJ         37,424         38,822         C7, K7, P7 -New 2011 S           UP State         C7, K7, P7 -New 2011 S           Grade         C7, K7, P7 -New 2011 SCrevelap Kallespan <th col<="" th=""><th>70,776 71,757 72,738 73,715 72,738</th></th>	<th>70,776 71,757 72,738 73,715 72,738</th>	70,776 71,757 72,738 73,715 72,738							
JJ       37,424       38,822       C7, K7, P7 - New 2011 S         II       38,569       39,957       Overlap New and Old St         JH       39,714       41,092       Pre 5/23/2011 Schedule         GG       40,859       42,227       Pre 5/23/2011 Schedule         FF       42,004       43,362       45,789       48,141       50,564       51,350       1         DD       44,294       45,632       47,925       50,159       52,470       53,314       1         CC       45,439       46,767       48,993       51,168       53,2423       54,296       1         AA       47,729       49,037       51,129       53,186       55,329       56,260       1         A       48,874       50,172       52,197       54,195       56,282       57,242       6         B       50,019       51,307       53,265       55,204       57,242       6       6         D       52,309       53,577       55,401       57,222       59,141       60,188       64,434       68,062         E       53,454       54,712       56,469       58,231       60,094       61,170       65,169       68,935         F <th>70,777 71,777 71,757 72,738 73,716 74,700</th>	70,777 71,777 71,757 72,738 73,716 74,700								
II         38,569         39,957         Overlap New and Old Stress           HH         39,714         41,092         Overlap New and Old Stress         Pre 5/23/2011 Schedule           GG         40,859         42,227         Pre 5/23/2011 Schedule         Pre 5/23/2011 Schedule           FF         42,004         43,362         45,789         48,141         50,564         51,350         1           EE         43,149         44,497         46,857         49,150         51,517         52,332         1           CC         45,439         46,767         48,993         51,168         53,423         54,296         1           CC         45,439         46,767         48,993         51,168         53,423         54,296         1           BB         46,584         47,902         50,061         52,177         54,376         55,278         1           A         48,874         50,172         52,197         54,195         56,282         57,242           B         50,019         51,307         53,265         55,204         57,235         58,224           C         51,164         52,442         54,333         56,213         60,0186         64,434         68,062	70,776 71,757 72,738 73,715 72,738								
GG         40,859         42,227           FF         42,004         43,362         45,789         48,141         50,564         51,350         1           EE         43,149         44,497         46,857         49,150         51,517         52,332         1           DD         44,294         45,632         47,925         50,159         52,470         53,314         1           CC         45,439         46,767         48,993         51,168         53,223         56,260         1           AA         47,729         49,037         51,129         53,816         55,229         56,260         1           A         48,874         50,172         52,197         54,195         56,282         57,242         1           B         50,019         51,307         53,265         55,204         57,235         58,224         1         1         1         52,309         53,577         54,401         57,222         59,111         60,188         64,434         68,062         1           E         53,454         54,712         56,469         58,231         60,094         61,170         65,169         68,935           F         54,599         55	70,776 71,755 72,738 73,719 74,700								
FF       42,004       43,362       45,789       48,141       50,564       51,350       1         EE       43,149       44,497       46,857       49,150       51,517       52,332       1         DD       44,294       45,632       47,925       50,159       52,470       53,314       1         CC       45,439       46,767       48,993       51,168       53,423       54,296       1         BB       46,584       47,902       50,061       52,177       54,376       55,278       1         AA       48,874       50,172       52,197       54,195       56,282       57,242       1         A       48,874       50,172       52,197       54,195       56,282       57,242       1         A       48,874       50,172       52,197       54,195       56,282       57,242       1         B       50,019       51,307       53,265       55,204       57,235       58,224       1       1         C       51,164       52,442       54,333       56,213       60,094       61,170       65,169       68,935         F       54,599       55,847       57,537       59,240       61,047 <td>71,757 72,738 73,719 74,700</td>	71,757 72,738 73,719 74,700								
EE         43,149         44,497         46,857         49,150         51,517         52,332         1           DD         44,294         45,632         47,925         50,159         52,470         53,314         1           CC         45,439         46,767         48,993         51,168         53,423         54,296         1           AB         46,584         47,902         50,061         52,177         54,376         55,278         1           AA         47,729         49,037         51,129         53,186         55,329         56,260         1           A         48,874         50,172         52,197         54,195         56,282         57,242         57,343         56,213         58,128         59,206         1           C         51,164         52,442         54,333         56,213         58,188         59,206         1           D         52,309         53,577         55,401         57,222         59,141         60,188         64,434         68,062           E         53,454         54,712         56,469         58,231         60,094         61,170         65,169         68,935           F         54,599         58,477	71,757 72,738 73,719 74,700								
DD         44,294         45,632         47,925         50,159         52,470         53,314         1           CC         45,439         46,767         48,993         51,168         53,423         54,296         1           BB         46,584         47,902         50,061         52,177         54,376         55,278         1           AA         47,729         49,037         51,129         53,186         55,329         56,260         1           A         48,874         50,172         52,197         54,376         58,224         1         1           A         48,874         50,172         52,197         54,195         56,282         57,242         1         1           A         48,874         50,172         52,197         54,195         56,282         57,242         1         1         1         1         58,019         57,235         58,224         1         1         1         1         56,319         58,211         50,184         68,062         1         1         1         1         52,309         53,577         55,401         57,222         59,141         60,188         64,434         68,062           E         53,454 <td>71,757 72,738 73,719 74,700</td>	71,757 72,738 73,719 74,700								
CC         45,439         46,767         48,993         51,168         53,423         54,296         1           BB         46,584         47,902         50,061         52,177         54,376         55,278         1           AA         47,729         49,037         51,129         53,186         55,278         1           A         48,874         50,172         52,197         54,195         56,280         57,242           B         50,019         51,307         53,265         55,204         57,235         58,224         55,244           C         51,164         52,442         54,333         56,213         58,188         59,206         55,269           D         52,309         53,577         55,401         57,222         59,141         60,188         64,434         68,062           E         53,454         54,712         56,469         58,231         60,094         61,170         65,169         68,935           F         54,599         55,847         57,537         59,240         61,047         62,152         65,904         69,808           G         55,744         56,982         58,605         60,249         62,053         64,116	71,757 72,738 73,719 74,700								
BB         46,584         47,902         50,061         52,177         54,376         55,278         1           AA         47,729         49,037         51,129         53,186         55,329         56,260         1           A         48,874         50,172         52,197         54,195         56,282         57,242         55,274         57,235         58,224         55,274         55,274         55,274         55,274         55,274         56,290         55,274         57,537         59,240         61,047         62,152         65,904         69,808           G         55,744         56,852         58,605         60,249         62,000         63,134         66,639         70,681           H         56,889         58,117	71,757 72,738 73,719 74,700								
AA         47,729         49,037         51,129         53,186         55,329         56,260         1           A         48,874         50,172         52,197         54,195         56,282         57,242         57,242           B         50,019         51,307         53,265         55,204         57,235         58,224           C         51,164         52,442         54,333         56,213         58,188         59,206           D         52,309         53,577         55,401         57,222         59,141         60,188         64,434         68,062           E         53,454         54,712         56,469         58,231         60,094         61,170         65,169         68,935           F         54,599         55,847         57,537         59,240         61,047         62,152         65,904         69,808           G         55,744         59,673         61,258         62,900         63,134         66,639         70,681           H         56,889         58,117         59,673         61,258         62,953         64,116         67,374         71,554           I         58,034         59,252         60,741         62,267         63,906 <td>71,757 72,738 73,719 74,700</td>	71,757 72,738 73,719 74,700								
A         48,874         50,172         52,197         54,195         56,282         57,242           B         50,019         51,307         53,265         55,204         57,235         58,224           C         51,164         52,442         54,333         56,213         58,188         59,206           D         52,309         53,577         55,401         57,222         59,141         60,188         64,434         68,062           E         53,454         54,712         56,469         58,231         60,094         61,170         65,169         68,935           F         54,599         55,847         57,537         59,240         61,047         62,152         65,094         69,808           G         55,744         56,982         58,605         60,249         62,000         63,134         66,639         70,681           H         56,889         58,117         59,673         61,258         62,953         64,116         67,374         71,554           I         58,034         59,252         60,741         62,267         63,906         65,098         68,109         72,427           J         59,179         60,337         61,809         63,276	71,757 72,738 73,719 74,700								
B         50,019         51,307         53,265         55,204         57,235         58,224           C         51,164         52,442         54,333         56,213         58,188         59,206           D         52,309         53,577         55,401         57,222         59,141         60,188         64,434         68,062           E         53,454         54,712         56,469         58,231         60,094         61,170         65,169         68,935           F         54,599         55,847         57,537         59,240         61,047         62,152         65,904         69,808           G         55,744         56,982         58,605         60,249         62,000         63,134         66,639         70,681           H         56,889         58,117         59,673         61,268         62,905         64,116         67,374         71,554           I         58,034         59,252         60,741         62,267         63,906         65,098         68,109         72,427           J         59,179         60,387         61,809         63,276         64,859         66,080         68,844         73,300           K         60,324         61,522	71,757 72,738 73,719 74,700								
C         51,164         52,442         54,333         56,213         58,188         59,206           D         52,309         53,577         55,401         57,222         59,141         60,188         64,434         68,062           E         53,454         54,712         56,469         58,231         60,094         61,170         65,169         68,935           F         54,599         55,847         57,537         59,240         61,047         62,152         65,904         69,808           G         55,744         56,982         58,605         60,249         62,000         63,134         66,639         70,681           H         56,889         58,117         59,673         61,258         62,953         64,116         67,374         71,554           I         58,034         59,252         60,741         62,267         63,906         65,098         68,109         72,427           J         59,179         60,387         61,809         63,276         64,859         66,080         68,844         73,300           K         60,324         61,285         65,812         67,062         69,579         74,173           L         61,469         62,657	71,757 72,738 73,719 74,700								
D         52,309         53,577         55,401         57,222         59,141         60,188         64,434         68,062           E         53,454         54,712         56,469         58,231         60,094         61,170         65,169         68,935           F         54,599         55,847         57,537         59,240         61,047         62,152         65,904         69,808           G         55,744         56,852         58,055         60,249         62,000         63,134         66,639         70,681           H         56,889         58,117         59,673         61,258         62,953         64,116         67,374         71,554           I         58,034         59,252         60,741         62,267         63,906         65,098         68,109         72,427           J         59,179         60,387         61,809         63,276         64,859         66,080         68,844         73,300           K         60,324         61,809         63,277         64,856         66,804         70,314         75,046           L         61,469         62,657         63,945         65,294         66,765         68,044         70,314         75,046 <td>71,757 72,738 73,719 74,700</td>	71,757 72,738 73,719 74,700								
E         53,454         54,712         56,469         58,231         60,094         61,170         65,169         68,935           F         54,599         55,847         57,537         59,240         61,047         62,152         65,904         69,808           G         55,744         56,982         58,035         60,249         62,050         63,134         66,639         70,681           H         56,889         58,117         59,673         61,258         62,953         64,116         67,374         71,554           I         58,034         59,252         60,741         62,267         63,906         65,098         68,109         72,427           J         59,179         60,387         61,809         63,276         64,859         66,080         68,844         73,300           K         60,324         61,522         62,877         64,285         65,812         67,062         69,579         74,173           L         61,469         62,657         63,945         65,294         66,765         68,044         70,314         75,046	71,757 72,738 73,719 74,700								
G         55,744         56,982         58,605         60,249         62,000         63,134         66,639         70,681           H         56,889         58,117         59,673         61,258         62,953         64,116         67,374         71,554           I         58,034         59,252         60,741         62,267         63,906         65,098         68,109         72,427           J         59,179         60,387         61,809         63,276         64,859         66,080         68,844         73,300           K         60,324         61,252         62,877         64,285         65,812         67,062         69,579         74,173           L         61,469         62,657         63,945         65,294         66,765         68,044         70,314         75,046	73,719 74,700								
H         56,889         58,117         59,673         61,258         62,953         64,116         67,374         71,554           I         58,034         59,252         60,741         62,267         63,906         65,098         68,109         72,427           J         59,179         60,387         61,809         63,276         64,859         66,080         68,844         73,300           K         60,324         61,522         62,877         64,285         65,812         67,062         69,579         74,173           L         61,469         62,657         63,945         65,294         66,765         68,044         70,314         75,046	74,700								
I         58,034         59,252         60,741         62,267         63,906         65,098         68,109         72,427           J         59,179         60,387         61,809         63,276         64,859         66,080         68,844         73,300           K         60,324         61,522         62,877         64,285         65,812         67,062         69,579         74,173           L         61,469         62,657         63,945         65,294         66,765         68,044         70,314         75,046									
J 59,179 60,387 <mark>61,809 63,276 64,859 66,080 68,844 73,300</mark> K 60,324 61,522 <mark>62,877 64,285 65,812 67,062 69,579 74,173</mark> L 61,469 62,657 63,945 <mark>65,294 66,765 68,044 70,314 75,046</mark>									
K 60,324 61,522 <mark>62,877 64,285 65,812 67,062 69,579 74,173</mark> L 61,469 62,657 63,945 <mark>65,294 66,765 68,044 70,314 75,046</mark>	75,681								
L 61,469 62,657 63,945 <mark>65,294 66,765 68,044 70,314 75,046</mark>	76,662								
	77,643								
M 62,614 63,792 65,013 66,303 67,718 69,026 71,049 75,919	78,624								
	79,605								
N 63,759 64,927 66,081 67,312 68,671 70,008 <sup>2</sup> 71,784 76,792	80,586								
	81,567								
P <u>3 73,254 78,538</u> ed Circle 66,191 67,197 68,217 69,330 70,577 71,972 73,989 79,411	82,548 83,529								
Step	00,023								
the remaining higher steps. <sup>2</sup> These steps will be added to RSC P7, K7, C7 effective June 18, 2022 and will overlap the older schedule. <sup>3</sup> Grade 8 new Step P will be added to both old and new schedules effective June 18, 2022.									
Postal Service (PS) Schedule Full-Time Regular Hourly Basic Rates Effective February 26, 2022 (SCs C, K, P (APWU) Pay Grade									
ay Step 3 4 5 6 7 8 9 10	11 Pabadula								
	Schedule chedules								
ay Step         3         4         5         6         7         8         9         10           JJ         17.9923         18.6644         C7, K7, P7 - New 2011 state         C7, K7, P7 - New 2011 state         C1         C1 <td>Schedule chedules</td>	Schedule chedules								
ay Step         3         4         5         6         7         8         9         10           JJ         17.9923         18.6644         C7, K7, P7 -New 2011 state         C7, K7, P7 -New 2011 state         C7         New and Old State         Sta	Schedule chedules								
ay Step         3         4         5         6         7         8         9         10           JJ         17.9923         18.6644         C7, K7, P7 -New 2011 state         C7, K7, P7 -New 2011 state	Schedule chedules								
ay Step         3         4         5         6         7         8         9         10           JJ         17.9923         18.6644         C7, K7, P7 -New 2011 s           II         18.5428         19.2101         Overlap New and Old Sc           HH         19.0933         19.7558         Pre 5/23/2011 Schedule           GG         19.6438         20.3014         Pre 5/23/2011 Schedule           FF         20.1942         20.8471         22.0139         23.1447         24.3096         24.6875         1           EE         20.7447         21.3928         22.5274         23.6298         24.7678         25.1596         1           DD         21.2952         21.9385         23.0409         24.1149         25.2260         25.6317         1	Schedule chedules								
ay Step         3         4         5         6         7         8         9         10           JJ         17.9923         18.6644         C7, K7, P7 -New 2011 s         Overlap New and Old Sc           II         18.5428         19.2101         Overlap New and Old Sc         Pre 5/23/2011 Schedule           HH         19.0933         19.7558         Pre 5/23/2011 Schedule         Pre 5/23/2011 Schedule           GG         19.6438         20.3014         Pre 5/23/2011 Schedule         Pre 5/23/2011 Schedule           FF         20.1942         20.8471         22.0139         23.1447         24.3096         24.6875         1           EE         20.7447         21.3928         22.5274         23.6298         24.7678         25.1596         1           DD         21.2952         21.9385         23.0409         24.1149         25.2260         25.6317         1           CC         21.8457         22.4841         23.5543         24.6000         25.6841         26.1038         1	Schedule chedules								
ay Step         3         4         5         6         7         8         9         10           JJ         17.9923         18.6644         C7, K7, P7 - New 2011 s         C7, K7, P7 - New 2011 s         CVerlap New and Old St           II         18.5428         19.2101         Overlap New and Old St         Pre 5/23/2011 Schedule           GG         19.6438         20.3014         Pre 5/23/2011 Schedule         Pre 5/23/2011 Schedule           FF         20.7447         21.3928         22.5274         23.6298         24.7678         25.1596         1           DD         21.2952         21.9385         23.0409         24.1149         25.2260         25.6317         1           GC         21.8457         22.4841         23.5543         24.6000         25.6841         26.1038         1           BB         22.3962         23.0298         24.0678         25.0851         26.1423         26.5760         1	Schedule chedules								
ay Step         3         4         5         6         7         8         9         10           JJ         17.9923         18.6644         C7, K7, P7 - New 2011 S         C7, K7, P7 - New 2011 S         Overlap New and Old Sc           II         18.5428         19.2101         Overlap New and Old Sc         Pre 5/23/2011 Schedule           GG         19.6438         20.3014         Pre 5/23/2011 Schedule         Pre 5/23/2011 Schedule           FF         20.7447         21.3928         22.5274         23.6298         24.7678         25.1596         1           DD         21.2952         21.9385         23.0409         24.1149         25.2260         25.6317         1           BB         22.3962         23.0298         24.0678         25.0851         26.1423         26.5760         1           AA         22.9466         23.5755         24.5813         25.5702         26.6005         27.0481         1	Schedule chedules								
ay Step         3         4         5         6         7         8         9         10           JJ         17.9923         18.6644         C7, K7, P7 - New 2011 S         C7, K7, P7 - New 2011 S         Overlap New and Old Sc           II         18.5428         19.2101         Overlap New and Old Sc         Pre 5/23/2011 Schedule           GG         19.6438         20.3014         Pre 5/23/2011 Schedule         Pre 5/23/2011 Schedule           FF         20.1942         20.8471         22.0139         23.1447         24.3096         24.6875         1           DD         21.2952         21.9385         23.0409         24.1149         25.2260         25.6317         1           CC         21.8457         22.4841         23.5543         24.6078         25.6841         26.1038         1           BB         22.3962         23.0298         24.0678         25.0851         26.1423         26.5760         1           AA         22.9466         23.5755         24.5813         25.5702         26.6005         27.0481         1           A         23.4971         24.1212         25.0947         26.0553         27.0587         27.5202	Schedule chedules								
ay Step         3         4         5         6         7         8         9         10           JJ         17.9923         18.6644         C7, K7, P7 -New 2011 S         C7, K7, P7 -New 2011 S         Overlap New and Old Sc           II         18.5428         19.2101         Overlap New and Old Sc         Pre 5/23/2011 Schedule           GG         19.6438         20.3014         Pre 5/23/2011 Schedule         Pre 5/23/2011 Schedule           FF         20.1942         20.8471         22.0139         23.1447         24.3096         24.6875         1           EE         20.7447         21.3928         22.5274         23.6298         24.7678         25.1596         1           CC         21.8457         22.4841         23.5543         24.6000         25.6811         1         6.1038         1           BB         22.3962         23.0298         24.0678         25.0851         26.5760         1           AA         22.9466         23.5755         24.5813         25.5702         26.6005         27.0481         1           A         23.4971         24.1212         25.0947         26.0553         27.0587         27.5202           B         24.0476         24.6668	Schedule chedules								
ay Step         3         4         5         6         7         8         9         10           JJ         17.9923         18.6644         C7, K7, P7 -New 2011 s         C7, K7, P7 -New 2011 s         Overlap New and Old Sc           II         18.5428         19.2101         Overlap New and Old Sc         Pre 5/23/2011 Schedule           GG         19.6438         20.3014         Pre 5/23/2011 Schedule         Overlap New and Old Sc           FF         20.1942         20.8471         22.0139         23.1447         24.3096         24.6875         1           EE         20.7447         21.3928         22.5274         23.6298         24.7678         25.1596         1           CC         21.8457         22.4841         23.5543         24.6000         25.6841         26.1038         1           BB         22.3962         23.0298         24.0678         25.0851         26.1423         26.5760         1           AA         22.9466         23.5755         24.5813         25.5702         26.6055         27.0481         1           A         23.4971         24.1212         25.0947         26.553         27.0587         27.5202           B         24.0476         24.6668<	Schedule chedules								
ay Step         3         4         5         6         7         8         9         10           JJ         17.9923         18.6644         C7, K7, P7 -New 2011 s         C7, K7, P7 -New 2011 s         Overlap New and Old Sc           II         18.5428         19.2101         Overlap New and Old Sc         Pre 5/23/2011 Schedule           GG         19.6438         20.3014         Pre 5/23/2011 Schedule         Overlap New and Old Sc           FF         20.1942         20.8471         22.0139         23.1447         24.3096         24.6875         1           EE         20.7447         21.3928         22.5274         23.6298         24.7678         25.1596         1           CC         21.8457         22.4841         23.5543         24.6000         25.6841         26.1038         1           BB         22.3962         23.0298         24.0678         25.0851         26.6005         27.0481         1           A         23.4971         24.1212         25.0947         26.0553         27.0587         27.5202           B         24.0476         24.6668         25.6082         26.5404         27.5168         27.9923           C         24.5981         25.2125         26	Schedule chedules								
ay Step         3         4         5         6         7         8         9         10           JJ         17.9923         18.6644         C7, K7, P7 -New 2011 s         C7, K7, K7, P7 -New 2011 s         C7, K7, P7 -New 2011 s	Schedules								
ay Step         3         4         5         6         7         8         9         10           JJ         17.9923         18.6644         C7, K7, P7 - New 2011 s         C7, K7, P7 - New 2011 s         C7, K7, P7 - New 2011 s         Overlap New and Old St           II         18.5428         19.2101         C7, K7, P7 - New 2011 s         Overlap New and Old St           GG         19.6438         20.3014         Pre 5/23/2011 Schedule         Pre 5/23/2011 Schedule           FF         20.1942         20.8471         22.0139         23.1447         24.3096         24.6875         1           EE         20.7447         21.3928         22.5274         23.6298         24.7678         25.1596         1           DD         21.2952         21.9385         23.0409         24.1149         25.2260         25.6317         1           CC         21.8457         22.4841         23.5543         24.6000         25.6841         26.1038         1           BB         22.3962         23.0298         24.0678         25.0851         26.1423         26.5700         1           A         23.4971         24.1212         25.0947         26.0553         27.0481         1           A	Schedules								
ay Step         3         4         5         6         7         8         9         10           JJ         17.9923         18.6644         C7, K7, P7 - New 2011 s         C7, K7, P7 - New 2011 s         Overlap New and Old St           II         18.5428         19.2101         Overlap New and Old St         Pre 5/23/2011 Schedule           GG         19.6438         20.3014         Pre 5/23/2011 Schedule         Pre 5/23/2011 Schedule           FF         20.7447         21.3928         22.5274         23.6298         24.7678         25.1596         1           DD         21.2952         21.9385         23.0409         24.1149         25.2260         25.6317         1           C         21.8457         22.4841         23.5543         24.6000         25.6841         26.1038         1           BB         22.3962         23.0298         24.0678         25.0851         26.1423         26.5700         1           AA         23.9466         23.5755         24.5813         25.5702         26.6005         27.0481         1           A         23.4971         24.1212         25.0947         26.0553         27.9273         2         2         2         2         2 <td< td=""><td>34.026 34.98 34.99</td></td<>	34.026 34.98 34.99								
ay Step         3         4         5         6         7         8         9         10           JJ         17.9923         18.6644         C7, K7, P7 - New 2011 S         C7, K7, P7 - New 2011 S         Overlap New and Old Sc           II         18.5428         19.2101         Overlap New and Old Sc         Pre 5/23/2011 Schedule           GG         19.6438         20.3014         Pre 5/23/2011 Schedule         Pre 5/23/2011 Schedule           FF         20.7447         21.3928         22.5274         23.6298         24.7678         25.1596         1           DD         21.2952         21.9385         23.0409         24.1149         25.260         25.6317         1           CC         21.8457         22.4641         23.5543         24.6000         25.6841         26.1038         1           BB         22.3962         23.0755         24.5813         25.5702         26.6005         27.0481         1           A         23.4971         24.1212         25.0947         26.0553         27.0587         27.5202         8         30.9779         32.7221         3           A         23.4971         24.1212         25.0947         26.0553         27.9481         1         1	34.026 34.498 34.970 35.441								
ay Step         3         4         5         6         7         8         9         10           JJ         17.9923         18.6644         C7, K7, P7 - New 2011 S         C7, K7, P7 - New 2011 S         Overlap New and Old Sc           II         18.5428         19.2101         Overlap New and Old Sc         Pre 5/23/2011 Schedule           GG         19.6438         20.3014         Pre 5/23/2011 Schedule         Pre 5/23/2011 Schedule           FF         20.1942         20.8471         22.0139         23.1447         24.3096         24.6875         1           EE         20.7447         21.3928         22.5274         23.6298         24.0678         25.1596         1           DD         21.2952         21.9385         23.0409         24.1149         25.2260         25.6317         1           CC         21.8457         22.4841         23.5543         24.6000         25.6841         26.1038         1           BB         22.3962         23.0298         24.0678         25.0851         26.1423         26.5760         1           A         23.4971         24.1212         25.0947         26.0553         27.0481         1           A         23.4971         24.1212 <td>34.026 34.498 34.498 35.441 35.913</td>	34.026 34.498 34.498 35.441 35.913								
ay Step         3         4         5         6         7         8         9         10           JJ         17.9923         18.6644         C7, K7, P7 - New 2011 S         C7, K7, P7 - New 2011 S         Overlap New and Old Sc           II         18.5428         19.2101         Overlap New and Old Sc         Pre 5/23/2011 Schedule           GG         19.6438         20.3014         Pre 5/23/2011 Schedule         Pre 5/23/2011 Schedule           FF         20.1942         20.8471         22.0139         23.1447         24.3096         24.6875         1           EE         20.7447         21.3928         22.5274         23.6298         24.7678         25.1596         1           DD         21.2952         21.9385         23.0409         24.1149         25.2260         25.6317         1           CC         21.8457         22.4841         23.5543         24.6000         25.6841         26.1038         1           BB         22.3962         23.0298         24.0678         25.0851         27.0481         1           A         23.4971         24.1212         25.0947         26.0553         27.923         2         30.9779         32.7221         2           B	34.026 34.498 34.970 35.441 35.913 35.43								
ay Step         3         4         5         6         7         8         9         10           JJ         17.9923         18.6644         C7, K7, P7 - New 2011 s         C7, K7, P7 - New 2011 s         CVertap New and Old Sc           H         18.5428         19.7558         Pre 5/23/2011 Schedule         CVertap New and Old Sc           GG         19.6438         20.3014         Pre 5/23/2011 Schedule         Pre 5/23/2011 Schedule           FF         20.1942         20.8471         22.0139         23.1447         24.3096         24.6875         1           EE         20.7447         21.3928         22.5274         23.6298         24.7678         25.1596         1           CC         21.8457         22.4841         23.5543         24.6000         25.6841         26.1038         1           A         22.3962         23.0298         24.0678         25.0857         27.0481         1           A         23.4971         24.1212         25.0947         26.0537         27.0481         1           A         23.4971         24.1212         25.0947         28.4332         28.9365         30.9779         32.7221         3           C         24.5881         25.71582	34.026 34.498 34.970 35.441 35.913 36.385 36.856								
ay Step         3         4         5         6         7         8         9         10           JJ         17.9923         18.6644         C7, K7, P7 - New 2011 s         C7, K7, P7 - New 2011 s         Overlap New and Old Sc           II         18.5428         19.7558         Pre 5/23/2011         Schedule           GG         19.6438         20.3014         Pre 5/23/2011 Schedule         Pre 5/23/2011 Schedule           FF         20.1942         20.8471         22.0139         23.1447         24.3096         24.6875         1           EE         20.7447         21.3928         22.5274         23.6298         24.7678         25.1596         1           DD         21.2952         21.9385         23.0409         24.1149         25.2260         25.6317         1           A         22.3962         23.0298         24.0678         25.0851         26.1423         26.5700         1           AA         22.9466         23.5755         24.5813         25.5702         26.6005         27.0481         1           A         23.4971         24.1212         25.0947         26.553         27.9750         28.4644         25.1486         25.7582         26.6351         27.5106	34.026 34.498 34.970 35.913 36.385 36.856 37.328								
ay Step         3         4         5         6         7         8         9         10           JJ         17.9923         18.6644         C7, K7, P7 - New 2011 s         C7, K7, P7 - New 2011 s         Overlap New and Old St           II         18.5428         19.7558         Overlap New and Old St         Pre 5/23/2011 Schedule           GG         19.6438         20.3014         Pre 5/23/2011 Schedule         Overlap New and Old St           FF         20.1942         20.8471         22.0139         23.1447         24.3096         24.6875         1           EE         20.7447         21.3928         22.5274         23.6298         24.7678         25.1596         1           DD         21.2952         21.9385         23.0409         24.1149         25.2600         25.6317         1           C         21.8457         22.4841         23.5543         24.6000         25.6841         26.1038         1           A         23.962         23.0298         24.0678         25.0851         26.1423         26.5700         2           A         23.4971         24.1212         25.0947         26.0553         27.9481         1         30.9779         32.7221           E	34.026 34.498 34.970 35.441 36.385 36.856 37.328 37.800								
ay Step         3         4         5         6         7         8         9         10           JJ         17.9923         18.6644         C7, K7, P7 - New 2011 S         C7, K7, P7 - New 2011 S         Overlap New and Old St           II         18.5428         19.7558         Overlap New and Old St         Pre 5/23/2011 Schedule           GG         19.6438         20.3014         FF         20.3447         24.3096         24.6875         1           EE         20.7447         21.3928         22.5274         23.6298         24.7678         25.1596         1           DD         21.2952         21.9385         23.0409         24.1149         25.260         25.6317         1           CC         21.8457         22.45641         23.5543         24.6000         25.6841         26.1038         1           AA         22.9466         23.5755         24.5813         25.5702         26.6005         27.0481         1           A         23.4971         24.1212         25.0947         26.0553         27.0587         27.5202         8         30.9779         32.7221         2           G         24.5981         25.125         26.1216         27.7250         28.46444	34.026 34.498 34.970 35.913 36.385 36.856 37.328								
ay Step         3         4         5         6         7         8         9         10           JJ         17.9923         18.6644         C7, K7, P7 - New 2011 s         C7, K7, P7 - New 2011 s         Overlap New and Old St           II         18.5428         19.7558         Overlap New and Old St         Pre 5/23/2011 Schedule           GG         19.6438         20.3014         Pre 5/23/2011 Schedule         Overlap New and Old St           FF         20.1942         20.8471         22.0139         23.1447         24.3096         24.6875         1           EE         20.7447         21.3928         22.5274         23.6298         24.7678         25.1596         1           DD         21.2952         21.9385         23.0409         24.1149         25.260         25.6317         1           CC         21.8457         22.4841         23.5543         26.6005         27.0481         1           A         23.4971         24.1212         25.0947         26.0553         27.0587         27.5202         8         24.0476         24.6668         25.6082         26.5004         27.9923         1         31.3313         33.1418         3           C         24.5981         25.2125	34.026 34.498 34.970 35.441 36.385 36.856 37.328 37.800								
ay Step         3         4         5         6         7         8         9         10           JJ         17.9923         18.6644         C7, K7, P7 - New 2011 S         C7, K7, P7 - New 2011 S         Overlap New and Old Sc           II         18.5428         19.7558         Overlap New and Old Sc         Pre 5/23/2011 Schedule           GG         19.6438         20.3014         FF         20.3447         21.3928         24.6875         1           EE         20.7447         21.3928         22.5274         23.6298         24.6875         1           CC         21.8457         22.4841         23.5543         24.6000         25.6841         26.1038         1           A         23.962         23.0798         24.0678         25.0851         26.1423         26.5700         1           AA         22.9466         23.5755         24.5813         25.5702         26.6005         27.0481         1           A         23.4971         24.1212         25.0947         26.0553         27.0587         27.5202         8         30.9779         32.7221         3           A         23.4971         24.1212         25.0947         26.0553         27.9823         30.9779	34.0263 34.498 34.970 35.4413 36.355 36.856 37.328 37.328 37.328								
ay Step         3         4         5         6         7         8         9         10           JJ         17.9923         18.6644         C7, K7, P7 - New 2011 s         C7, K7, P7 - New 2011 s         CVertap New and Old Sc           H         19.0933         19.7558         Pre 5/23/2011 Schedule         CVertap New and Old Sc           GG         19.6438         20.3014         Pre 5/23/2011 Schedule         Pre 5/23/2011 Schedule           FF         20.1942         20.8471         22.0139         23.1447         24.3096         24.6875         1           EE         20.7447         21.3928         22.5274         23.6298         24.7678         25.1596         1           CC         21.8457         22.4841         23.5543         24.6000         25.6841         26.1038         1           A         23.4971         24.1212         25.0947         26.0553         27.0481         1           A         23.4971         24.1212         25.0947         26.6057         27.5168         27.9923           C         24.5981         25.2125         26.1216         27.0255         27.9750         28.4644           D         25.1486         25.7582         26.6351         27	34.026 34.026 34.498 34.970 35.441 35.913 36.385 36.385 37.328 37.328 37.328 37.328 37.328 37.328 37.328								

American Postal Workers Union, AFL-CIO

<sup>3</sup> Grade 8 new Step P will be added to both old and new schedules effective June 18, 2022.

RSCs C, K, P (APWU)										
		4	- -	6	Pay Grad			9	10	
Pay Step JJ	3 17.99	4 18.66	5	ь	7	8			-New 2011	11 Schoduk
11	18.54	19.21							w and Old S	
нн	19.09	19.76							11 Schedul	
GG	19.64	20.30								
FF	20.19	20.85	22.01	23.14	24.31	24.69	1			
EE	20.74	21.39	22.53	23.63	24.77	25.16	1			
DD	21.30	21.94	23.04	24.11	25.23	25.63	1			
cc	21.85	22.48	23.55	24.60	25.68	26.10	1			
BB	22.40	23.03	24.07	25.09	26.14	26.58	1			
AA	22.95	23.58	24.58	25.57	26.60	27.05	1			
А	23.50	24.12	25.09	26.06	27.06	27.52				
в	24.05	24.67	25.61	26.54	27.52	27.99				
С	24.60	25.21	26.12	27.03	27.98	28.46				
D	25.15	25.76	26.64	27.51	28.43	28.94		30.98	32.72	34.03
Е	25.70	26.30	27.15	28.00	28.89	29.41		31.33	33.14	34.50
F	26.25	26.85	27.66	28.48	29.35	29.88		31.68	33.56	34.97
G	26.80	27.40	28.18	28.97	29.81	30.35		32.04	33.98	35.44
н	27.35	27.94	28.69	29.45	30.27	30.83		32.39	34.40	35.91
I	27.90	28.49	29.20	29.94	30.72	31.30		32.74	34.82	36.39
J	28.45	29.03	29.72	30.42	31.18	31.77		33.10	35.24	36.86
к	29.00	29.58	30.23	30.91	31.64	32.24		33.45	35.66	37.33
L	29.55	30.12	30.74	31.39	32.10	32.71		33.80	36.08	37.80
м	30.10	30.67	31.26	31.88	32.56	33.19		34.16	36.50	38.27
N	30.65	31.21	31.77	32.36	33.01	33.66	2	34.51	36.92	38.74
0	31.27	31.76	32.28	32.85	33.47	34.13	2	34.86	37.34	39.21
P							з	35.22	37.76	39.69
Red Circle	31.82	32.31	32.80	33.33	33.93	34.60		35.57	38.18	40.16

<sup>2</sup> These steps will be added to RSC P7, K7, C7 effective June 18, 2022 and will overlap the older schedule.
<sup>3</sup> Grade 8 new Step P will be added to both old and new schedules effective June 18, 2022.

	, P (APWU				Pay Grad	e			
ay Step	3	4	5	6	7	8	9	10	11
JJ	18.79	19.49						7 -New 2011	
	19.36	20.06						lew and Old :	
HH GG	19.94 20.51	20.63 21.20					Pre 5/23/2	2011 Schedu	le
FF			00.00	04.47	05.00	05 70	1		
	21.09	21.77	22.99	24.17	25.38	25.78	1		
EE	21.66	22.34	23.52	24.67	25.86	26.27	1		
DD	22.24	22.91	24.06	25.18	26.34	26.76	1		
cc	22.81	23.48	24.59	25.69	26.82	27.26			
BB	23.39	24.05	25.13	26.19	27.30	27.75			
AA	23.96	24.62	25.67	26.70	27.78	28.24	· .		
A	24.54	25.19	26.20	27.21	28.25	28.74			
в	25.11	25.76	26.74	27.71	28.73	29.23			
с	25.68	26.33	27.28	28.22	29.21	29.72			
D	26.26	26.90	27.81	28.73	29.69	30.21	32.35	34.17	35.5
E	26.83	27.47	28.35	29.23	30.17	30.71	32.72	34.61	36.0
F	27.41	28.04	28.88	29.74	30.65	31.20	33.08	35.04	36.5
G	27.98	28.61	29.42	30.25	31.12	31.69	33.45	35.48	37.0
н	28.56	29.18	29.96	30.75	31.60	32.19	33.82	35.92	37.5
- 1	29.13	29.74	30.49	31.26	32.08	32.68	34.19	36.36	37.9
J	29.71	30.31	31.03	31.77	32.56	33.17	34.56	36.80	38.4
к	30.28	30.88	31.56	32.27	33.04	33.67	34.93	37.24	38.9
L	30.86	31.45	32.10	32.78	33.52	34.16	35.30	37.67	39.4
м	31.43	32.02	32.64	33.28	33.99	34.65	35.67	38.11	39.9
N	32.01	32.59	33.17	33.79	34.47	35.14	<sup>2</sup> 36.04	38,55	40.4
0	32.65	33.16	33.71	34.30	34.95	35.64	<sup>2</sup> 36.41	38.99	40.5
Р							3 36.77	39.43	41.4
ed Circle	33.23	33.73	34.25	34.80	35.43	36.13	37.14	39.86	41.9

American Postal Workers Union (APWU) Postal Support Employee (PSE) Hourly Rates Effective April 09, 2022								
Grade	5	6	7	8				
Hourly Rates	18.53	19.62	20.76	21.17				



Financial Health Warning: Management has a history of trying to use survey results to limit and lower wages for postal workers

www.apwu.org/pulse

APWU