

| COST DATA |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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| Present |  |  |  |  |  |  |  |  |  | Proposed |  |  |  |  |  |  |  |  |  |
| Office <br> (11) | Rte. No. <br> (12) | Reg. Step <br> (13) | Reg. Salary (14) | Sub. <br> Step <br> (15) | Annual Relief Salary ( $\mathrm{J} / \mathrm{K}$ ) (16) | Annual EMA <br> (17) | Aux. Assistance (18) | Locked Pouch Allow. (19) | Fringe Benefit (20) | Total Cost <br> (21) | Reg. Step <br> (22) | Reg. Salary (23) |  | Annual Relief Salary (J/K) (25) | Annual EMA <br> (26) | Saved <br> Salary <br> (27) | Locked Pouch Allow. (28) | $\begin{gathered} \text { Fringe } \\ \text { Benefit } \\ (29) \\ \hline \end{gathered}$ | Total Cost <br> (30) |
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| (31) Remarks |  |  |  |  |  |  |  |  |  | (32) Actio |  |  |  |  |  |  |  |  |  |
| (33) Net Cost | (34) | Savings |  | (35) P | p. Eff. D |  | (36) Signa |  |  |  |  | (37) Title |  |  |  |  | (38) Date |  |  |
| Form 401 | ary 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | (PREVIO | EDITIO | EE USA |



## BOTTOM OF FORM

（28）Locked Pouch Allow．－Enter the amount of locked pouch allowance，if applicable．
（29）Fringe Benefit－Determine fringe benefits as described above for Block 20.
（30）Total Cost－Enter the total proposed costs． （27） ${ }^{(26)}$

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（22）Reg．Step－Enter the step of the regular carrier if route is encumbered．Enter Step 7 if vacant．
（23）Reg．Salary－Enter the appropriate proposed salary of the regular carrier．
（24）Sub．Step－Enter the step of the substitute carrier．
 （26）Annual EMA－Determine the appropriate daily EMA rate．Multiply by 302 delivery days and enter the
result in this block．
（27）Saved Salary－Enter the amount of saved salary，if any． －




 Auxiliary Assistance－Determine the weekly hours of assistance authorized．Multiply this by result in this block． daily rate of pay for the substitute．
and enter the result in this block．
Annual EMA－Determine the app daily rate of pay for the substitute．Mulitply the daily rate by 26 days for J routes or 52 days for K routes Annual Relief Salary $(J / K)$－Refer to the present route classification to determine if the route is J or K ．
If the route is presently J or K ，refer to current schedules of compensation and determine the appropriate Reg．Salary－Enter the appropriate salary of the regular carrier．
Sub．Step－Enter the step of the substitute carrier． Reg．Step－Enter the step of the regular carrier if the route is encumbered．Enter Step 7 if vacant． Office－Enter the name（s）of the post office（s）．
Rte．No．－Enter the route number．

## A <br> $\forall \perp \forall \mathbb{I S O O}$ <br> <br> （10b）Proposed－Enter the proposed number of stops

 <br> <br> （10b）Proposed－Enter the proposed number of stops}
（เ乙） Total Cost－Enter the total of regular salary，relief salary，EMA，auxiliary assistance，locked pouch
allowance，and fringe benefits．

$\$ 4,862.88$ Regular Carrier Fringe
$+\quad 183.85$ Relief Carrier Fringe
$\$$ 5，046．73 Total Fringe Benefits
Summary：

## \＄183．85 Relief Carrier Fringe Benefits

 $\$ 2,598.96$ Annual Relief Salary$\times 7.0739 \%$（Line $42-$ rural carrier part time fringe benefit ratio to gross pay
from National Payroll Hours Summary．）

Relief Salary：
（7a）Present－Enter the present route evaluation and classification（Example：43J．）
（7b）Proposed－Enter the proposed route evaluation and classification．
（9a）Present－Enter the present number of boxes from Line 3 of the Interim Rural Route Evaluation
Worksheet．
（9b）Proposed－Enter the proposed number of boxes from Line 3 of the Interim Rural Route Evaluation
Worksheet．
（8a）Present－Enter the present length from Line 2 of the Interim Rural Route Evaluation Worksheet．
（8b）Proposed－Enter the proposed length from Line 2 of the Interim Rural Route Evaluation Worksheet $4+6 и ⿱ 亠 䒑$

