$$E_{s,n} = \sum_{p=1}^{W} \left[T_p \times FRM \times PR_p - EnF_p - SG_p \right] \qquad \text{(Eq. W-10A)}$$

$$E_{s,n} = \sum_{p=1}^{W} \left[FV_p - EnF_p \right] \qquad \text{(Eq. W-10B)}$$