



Dear Postal Annuitant:

Last holiday season you took time out of your retirement to help the Postal Service deliver outstanding service as a Holiday Clerk Assistant (HCA). I want to thank you for that service and let you know that the Postal Service would welcome you back for the 2024 holiday season.

Your knowledge, community connection, and ability to provide great service will again help the Postal Service deliver great service to its customers.

During the holiday season, retired postal employees are eligible for a waiver to the annuity offset when reemployed into a temporary non-career HCA position.

Special conditions apply for these noncompetitive appointments, including:

- Current pay rate is established at \$20.48 per hour.
- Appointment duration is limited to a period ending December 27, 2024. HCAs may be hired for 3 consecutive pay periods:
 - November 2 through December 13, or,
 - November 16 through December 27.

If you are interested in reemployment with the Postal Service as a HCA without reduction to the amount of salary that you receive as an annuitant, please apply online at www.usps.com/careers. You should search for "ANNUITANT HOLIDAY CLERK ASSISTANT" where you are available to work and apply for this noncompetitive employment opportunity. The postings will be available September 1 through September 21, 2024. Note: The ability to meet any applicable qualification condition is required.

During the last holiday season, the Postal Service proved that it was the package-delivery business that could meet customers' delivery demands in a timely and efficient manner. We would truly appreciate your help to continue that holiday tradition during the upcoming season.

Whether or not you choose to apply for reemployment as a HCA, we thank you for your help last season and for all your years of service to our customers in the past. We wish you and your family a safe and enjoyable holiday season.

Sincerely,

A handwritten signature in cursive script that reads "Joseph R. Bruce".

Joseph R. Bruce