

AARP Shred Day Event

Monday, April 13, 2026

Posted by Breck Scott

Safeguarding citizens against identity theft is a top priority, prompting a collaboration between the AARP Louisiana Fraud Watch Network and the Caddo Parish Sheriff's Office. We are excited to announce a community initiative offering free document shredding services.

Join us on Saturday, April 25, from 9 a.m. to 11 a.m. at Sheriff's Safety Town, located at 8910 Jewella Avenue in Shreveport. Attendees are encouraged to bring unwanted documents containing sensitive information for secure on-site destruction by a professional shredding company.

Each vehicle is limited to three bags or boxes. Recommended items for disposal include old tax documents, canceled or unused checks, credit cards, medical bills, and any other materials with sensitive information.

This event is free and open to the public; however, pre-registration is strongly encouraged. Secure your spot by registering online at events.aarp.org/FreeShredBR or by calling toll-free 877-926-8300.

For more information on how to protect yourself against identity theft and fraud, please visit the AARP Fraud Watch Network at www.aarp.org/fraudwatchnetwork.

Attachments



Fight fraud. Shred it!

Shreveport Free Shred Day

Gather your sensitive documents and join us for a FREE Shred Event in Shreveport! Items will be professionally shredded onsite. Reserve your spot today! Each car is limited to 3 bags/boxes.

Join us!

Date: Saturday, April 25

Time: 9:00 a.m.- 11:00 a.m.

Location: Sheriff's Safety Town, 8910 Jewella Ave, Shreveport, LA 70118

To register, visit events.aarp.org/ShreveShredDay26 or call (877) 926-8300. You can also scan the QR code above.



Registration is suggested but not required to attend.

AARP Fraud Watch Network™ provides resources to help you spot and avoid scams to help you protect yourself and your family. To learn more visit aarp.org/fraudwatchnetwork
□ [aarpfraudwatchnetwork](https://aarpfraudwatchnetwork.org) □ [@aarpfraudwatch](https://twitter.com/aarpfraudwatch)