

FEMA Updates Flood Maps in La Paz County

Release Date: January 9, 2024

OAKLAND, Calif. — The Federal Emergency Management Agency (FEMA) has delivered preliminary flood maps for unincorporated La Paz County in Arizona. The maps identify revised flood hazards along the Cinnabar Wash, Cinnabar Wash Split, Mineral City Wash, East Mineral City Wash and South Levee Channel. The new maps will help building officials, contractors and homeowners make effective mitigation decisions, thereby contributing to safer and more disaster resilient communities.

Before the new Flood Insurance Rate Maps (FIRMs) become effective, there is a 90-day appeal period from **January 18 to April 17, 2024**. During that time, residents or businesses with supporting technical and scientific information, such as detailed hydraulic or hydrologic data, can appeal the flood risk information on the preliminary maps, which can be viewed at hazards.fema.gov/femaportal/prelimdownload/.

Flood hazards are dynamic and change frequently for many reasons, including weather patterns, erosion and community development. Officials from FEMA, La Paz County worked together to provide updated information that accurately reflects the flood risk. These changes may also affect future building standards or insurance requirements.

The local mapping project is part of a national effort led by FEMA to increase local knowledge of flood risks and support actions to address and reduce the effects of flooding on new and improved structures. FEMA encourages residents to review the preliminary flood maps to learn about local flood risks, potential future flood insurance requirements and identify any concerns or questions about the information provided.

Risk of flooding affects almost every corner of the nation. In total, 98% of counties have experienced a flood event, which makes floods the most common and widespread of all weather-related natural disasters.



For more information, contact La Paz County at mramos@lapazcountyaz.org.

FEMA's mission is helping people before, during, and after disasters.

Follow FEMA Region 9 online at twitter.com/femaregion9.



FEMA

Page 2 of 2