Announcement: Hurricane Delta

For Libyan citizens in areas affected by Hurricane Laura, please continue to monitor local media for updates and take the necessary precautions instituted by state and local authorities to ensure the safety of you and your family. For any emergencies, please call the consulate sector of the embassy at (202) 944-9601. For inquiries via email, please contact consular.sec@embassyoflibyadc.com. To stay up to date on the hurricane’s progression and trajectory, go to hurricanes.gov for the most accurate information.

إعلان بخصوص إعصار ديلنا

بالنسبة للمواطنين الليبيين في المناطق المتضررة من إعصار ديلنا، يرجى الاستمرار في مراقبة وسائل الإعلام المحلية للحصول على التحديثات واتخاذ الاحتياطات اللازمة التي وضعتها الدولة والسلطات المحلية لضمان سلامتك وسلامة عائلتك. لأي حالة طارئة، يرجى الاتصال بقسم القنصلية في السفارة على (202) 944-9601 (202). والاستفسار عبر البريد الإلكتروني، يرجى الاتصال بهم على consular.sec@embassyoflibyadc.com. ل لتحديثات إعصار ومساره، انطلق إلى موقع hurricanes.gov.

Key Messages for Hurricane Delta
Advisory 12: 10:00 AM CDT Wed Oct 07, 2020

1. Life-threatening storm surge and dangerous winds will continue within portions of the northern Yucatan Peninsula of Mexico into early afternoon. Heavy rainfall, which could lead to significant flash flooding, will affect the northern Yucatan Peninsula through early Thursday.

2. Delta is expected to grow in size as it approaches the northern Gulf Coast, where there is an increasing likelihood of life-threatening storm surge and dangerous hurricane-force winds beginning Friday, particularly for portions of the Louisiana coast. Storm Surge and Hurricane Watches are in effect, and residents in these areas should follow advice given by local officials.

3. Flash, urban, small stream, and minor river flooding is likely Friday through Saturday from portions of the central Gulf Coast northward into portions of the Lower to Middle Mississippi Valley. As Delta moves farther inland, additional heavy rainfall is expected in the Ohio Valley and Mid Atlantic this weekend.

For more information go to hurricanes.gov