1. **An increased chance for above-average rainfall for the western Hawaiian Islands.** Interaction with the extratropical circulation is expected to contribute to enhanced rainfall in this region. **Confidence: High**

2. **An increased chance for above-average rainfall for Angola and Zambia in Africa.** Large-scale upper-level divergence and remnants of a frontal boundary are expected to contribute to enhanced rainfall in this region. **Confidence: Moderate**

3. **An increased chance for above-average rainfall for Sri Lanka, Indonesia, and Borneo.** Persistent low-level convergence and above-average sea surface temperatures (SSTs) are expected to contribute to enhanced rainfall in this region. **Confidence: Moderate**

**Please note:** Confidence estimates are subjective in nature and are not based on an objective scheme. The estimates are given to provide additional information to the user.
1. **An increased chance for above-average rainfall for Indonesia and Papua New Guinea.** Enhanced low-level convergence and above-average sea surface temperatures (SSTs) are expected to contribute to enhanced rainfall in this region. **Confidence: Moderate**

**SEE TEXT ITEM:**

- There are indications that conditions may become favorable for tropical cyclogenesis across the Mozambique Channel and southwest Indian Ocean as a result of frequent decaying frontal boundaries and above-average SSTs in this region.