

Associate Justice Inspects Several Modern Court Constructions

In Bong, Lofa, and Margibi Counties



The photos above show the construction site in Lofa & below is the site in Bong. The Associate Justice, Her Honor Ceaineh D. Clinton Johnson of the Supreme Court, was pictured under the umbrella during her recent assessment tour.

Associate Justice Ceaineh D. Clinton Johnson of the Supreme Court of Liberia, who supervises the three counties, recently toured the construction sites in Bong and Lofa counties over the weekend to assess progress. She confirmed that land has been allocated for the 13th Judicial Circuit Court Complex in Margibi County and pledged her commitment to ensuring its completion.

The Government of Liberia has launched a major initiative to modernize and strengthen the Judiciary by constructing court complexes in Lofa, Bong, and Margibi Counties. Work has already begun in Bong and Lofa, while preparations are underway for Margibi.

Justice Clinton Johnson recalled her personal connection to Margibi County from her time as a circuit judge before her appointment to the Supreme Court and expressed optimism that by next budget year, the Judiciary will receive funding *to continue construction work before the end of next year. “The land in Margibi County has been identified. I am hopeful the county will be prepared to receive two new courts. We are looking forward to transforming our Judiciary because we have a responsive government.”*

She emphasized that the Judiciary is actively engaged in infrastructure development, with three courts under construction. “I just visited Gbartala in Bong County and Lofa County to assess the level of work being done by the contractors. I will make a full report to the Chief Justice during our justice forum meeting,” she said.

Justice Clinton Johnson underscored the role of associate justices in representing the needs of their assigned counties, noting that once the courts are completed, local lawyers are expected to take up assignments as magistrates to preside over them.

