

OYSPMA Chairman Inspects OYRLEA Project

...emphasises quality, adherence to standards



The Chairman of the Oyo State Project Performance Monitoring Agency (OYSPMA), Engr. Muftau Open Salawu, FNSE, on Tuesday, 21st April 2026, led an inspection team to assess the ongoing construction at the Oyo State Rule of Law and Enforcement Agency



(OYRLEA), charging contractors to ensure strict compliance with approved standards and specifications.

Engr. Open Salawu, who spoke during the inspection alongside members of the Agency's technical team, noted that the visit was part of OYSPPMA's mandate to monitor government projects, evaluate progress, and ensure value for public resources.

He emphasized that quality delivery and adherence to timelines remain critical to achieving the intended purpose of the project, adding that consistent oversight would be sustained until completion.

Speaking during the inspection, the Chairman of the Oyo State Rule of Law and Enforcement Agency (OYRLEA), Hon. Justice Aderonke Aderemi (Rtd), stated that the project comprises a conference hall to house a courtroom and judges' chambers, alongside an administrative building designed to accommodate key operational offices of the Agency.



She noted that the development is central to strengthening institutional capacity and enhancing the effective administration of rule of law and enforcement activities in the state, particularly in delivering a more structured and efficient operational framework for the Agency.

Open Salawu further assured that OYSPPMA would continue to provide the necessary supervision and professional guidance to ensure that all identified gaps are promptly addressed in line with best practices.

While acknowledging the level of progress recorded so far, he stressed the need for continuous improvement in critical areas observed during the inspection to guarantee durability, functionality, and overall project quality.

The OYSPPMA team also carried out a detailed assessment of the site, documenting key observations and recommending adjustments aimed at improving the structural integrity and operational efficiency of the facility.

