

DEBT MARAGEMENT OFFICE NIGERIA

Press Release

USING SUKUK TO FINANCE INFRASTRUCTURE

-DMO inspects Roads financed by Sukuk

Officials of the Debt Management Office, Federal Ministry of Power Works and Housing, Federal Ministry of Finance and Office of the Accountant-General of the Federation started the inspection of the Roads being financed with the Sovereign Sukuk issued in 2017.

The proceeds of the 4100 billion Sukuk were designated for the financing of 25 Road Projects across the six geopolitical zones of the country. From the list of Road Projects made available to the public when the Sukuk was issued, these were major roads that will facilitate the movement of people, goods and services, thereby contributing to economic growth and development. It would be recalled that the current administration had princised investment in infrastructure as a major focus in its plans for the growth of the economy and job creation. The Sukuk represents a promise kept and a step forward in Nigeria's drive for the development of infrastructure, which is in line with the Economic Recovery and Growth Plan (ERGP) launched by the Government in 2017.

The team visited the Abuja-Abaji-Lokoja Road, the Obajana-Okene Road, the Suleja-Minna Road and the Kaduna Eastern Bypass Road. During the Inspection, the Team assessed progress on the work that had been done as well as ongoing rehabilitation and construction works on the roads. The Team interacted with the various contractors handling the projects. The inspection revealed that significant amount of work had been done and the contractors to handling the projects. The inspection revealed that significant amount of work had been done and the contractors work on the selected roads because of the confidence that the Government had dedicated funds already in place to pay them upon completion of milestones.

Of particular significance was the fact that the funds from the Sukuk had made it possible to construct the Okene Bypass, a new road which would ensure a safer and more convenient j