

Hope Spring New Borehole Brings Safe Drinking Water to a Community in Osun State.

The commissioned borehole provides a source of clean drinking water for more than 400 residents who previously relied on contaminated ponds and shallow wells.

HEREFORD., UNITED KINGDOM, June 29, 2026 /EINPresswire.com/ -- [Clean Water Charity](#) initiatives continue to transform lives across Nigeria as a newly completed borehole project is now delivering reliable, safe drinking water to residents in the rural community of Ido-Osun, Osun State. The project was funded through public donations from [Charity digital ecards](#), which is part of a long-term commitment to tackling water poverty through sustainable infrastructure.



The completed Ido-Osun Community Borehole Project is providing safe drinking water to local residents, improving health and quality of life in rural Osun State, Nigeria.

The newly commissioned borehole provides a dependable source of clean drinking water for more than 400 residents who previously relied on contaminated ponds, shallow wells and seasonal streams. For many families, obtaining water required long daily journeys, often preventing children from attending school on time and limiting economic opportunities for adults.

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Temi Odurinde.

According to [Temi Odurinde](#), the project reflects the lasting impact that carefully planned community water initiatives can have on public health and local development. "Access to clean water is one of the most effective investments any community can receive. Every borehole we complete improves health, strengthens education, supports livelihoods and restores dignity. Sustainable

water infrastructure creates opportunities that extend far beyond the provision of drinking

water," said Temi Odurinde.

Before construction began, engineers and community representatives carried out detailed site assessments to identify the most suitable location for long-term groundwater extraction. Residents, traditional leaders, teachers, healthcare workers and women's groups participated throughout the planning process, helping ensure community ownership and long-term sustainability.

Construction commenced in May 2026, with drilling reaching approximately 120 metres to access a reliable underground aquifer capable of supplying clean water throughout the year. The completed system includes a 1,500-litre elevated storage tank, reinforced concrete water collection points and improved drainage facilities designed to promote hygiene and reduce environmental contamination.

Healthcare professionals within the community have already begun reporting encouraging improvements since the borehole became operational. Reduced dependence on unsafe water sources is expected to lower cases of diarrhoea, cholera and other waterborne illnesses that disproportionately affect vulnerable families and young children.

Education leaders have also highlighted the project's immediate benefits. Children who previously spent hours collecting water before school are now able to arrive earlier and attend classes more consistently, creating better learning outcomes while reducing absenteeism. The new borehole demonstrates the importance of sustainable water infrastructure in addressing some of Nigeria's most pressing development challenges. Reliable access to safe drinking water improves health outcomes, strengthens sanitation practices, supports local economic activity and contributes directly to achieving several United Nations Sustainable Development Goals.

Millions of Nigerians still lack access to safely managed drinking water, particularly in rural communities where inadequate water infrastructure continues to limit educational achievement, economic growth and healthcare outcomes. Continued public support will enable additional borehole projects to reach more underserved communities across the country.

About Hope Spring Water Charity.

Hope Spring Water is a UK-registered charity dedicated to reducing water poverty by providing sustainable access to clean drinking water, sanitation and hygiene facilities across underserved communities in Africa. Working closely with local communities, the organisation develops long-term water solutions that improve health, education and economic opportunities. Funding for its projects comes from donations, supporters and its innovative charity fundraising platform, Hope Spring eCards, which enables people to send digital greeting cards while helping finance life-changing clean water projects.

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