Kampala Office:

Acacia Place, 4th Floor Plot 6 Acacia Avenue, Kololo P.O. Box 35501, Kampala-Uganda +256 (0) 312 235 225



Kalangala Office:

Plot 5 - 6, Mwena Road Kalangala Town Council Kalangala - Bugala Island +256 (0) 312 253 510/11

REQUEST FOR EXPRESSION OF INTEREST TO PERFORM WORK OF DRY-DOCKING SERVICES TO MARINE VESSEL (FERRY)

Kalangala Infrastructure Services Ltd, is a private limited company operating on Bugala Island, on Lake Victoria, Kalangala District. We provide daily ferry services between Luuku and Bukakata, generate and distribute electricity, and supply treated water.



Under our Ferry Services, we operate two ferries **MV Pearl** and **MV Ssese** between Bukakata and Luuku. These ferries are operated under international maritime laws and The Lake Victoria Transport Act that regulate operation of marine vessels and safety of passengers and their cargo. As a requirement by law, KIS dry docks the vessels routinely and obtains certification for the various activities carried out on the vessels during the dry docking.

It is upon this background that the company hereby invites interested firms to submit sealed EOI and Financial proposals to perform Dry-docking services for MV Pearl that is scheduled to be done in August 2022, at the contractor's facility/yard or at a yard of their convenience. Therefore, please indicate the location of the yard and provide a separate quotation for use of these facilities. For details on the scope of works/specifications of Dry-docking services, and HSE regulation, kindly visit our web site **www.kis.co.ug** or KIS social media sites i.e. Twitter: https://twitter.com/kis_Itd and LinkedIn: https://ug.linkedin.com/company/kalangala-infrustructure-services-limited

EOI/Proposals should be address to **"KIS Procurement Committee"** and delivered to the address above at the **Kampala Office at or before 1700Hrs Local time on June 30, 2022.**

Incase of needs for inspection of the vessel, prior arrangement can be made through email; **procurementcommittee@kis.co.ug**