

GUYANA SUGAR CORPORATION INC.



FORMAL INVITATION TO BID

The Guyana Sugar Corporation Inc. invites suitably qualified Companies to submit Tender for Field Machinery Equipment as follows:

- **CAR094 – Design, Supply, Delivery and Intallation of One 80,000 Lbs/Hr Steam Boiler for Rose Hall Estate**

Interested bidders are required to attend the following compulsory site visits on the following days:

Compulsory site meeting will be held at Rose Hall on 21th April, 2026 at 10:00 hours.

Meeting place is the entrance gate of Rose Hall Estate.

Full details on Specifications and Quantities could be obtained from the IFB document.

Closing Date for Submission of Bids: TUESDAY, May, 12th 2026

A complete set of bidding documents can be downloaded from our Websites www.guysuco.com and epr.guysuco.com. Alternatively, the bidding documents could be obtained in printed format from GuySuCo for a non-refundable cost of \$2,000.00 GYD. Payment for same must be made at the Cashier, GuySuCo Head Office, LBI Estate, La Bonne Intention, ECD and documents are to be collected from the Secretary – Procurement and Contract Management Department (PCMD) at the same location, upon presentation of the receipt.

Bids must be deposited into the Tender Box at the **National Procurement and Tender Administration Board, Ministry of Finance, Main and Urquhart Streets, Georgetown, Guyana, S.A., on or before Tuesday, May, 12th 2026, at 09:00 hrs (9:00 AM)**, at which time they will be opened in the presence of the bidders or bidders' representatives who wish to attend while observing COVID-19 guidelines.

Late bids will be rejected.

The Materials Manager,
Procurement & Contract Management Department,
Guyana Sugar Corporation Inc.
LBI Estate, La Bonne Intention, East Coast Demerara, Guyana, South America
Telephone Numbers: LBI Estate: 220-2891 -2894
E-mail: mmd@guysuco.com

All Domestic and International bids are accepted by the Guyana Sugar Corporation Inc.
The GuySuCo reserves the right to reject any or all bids at any time during the procurement process.