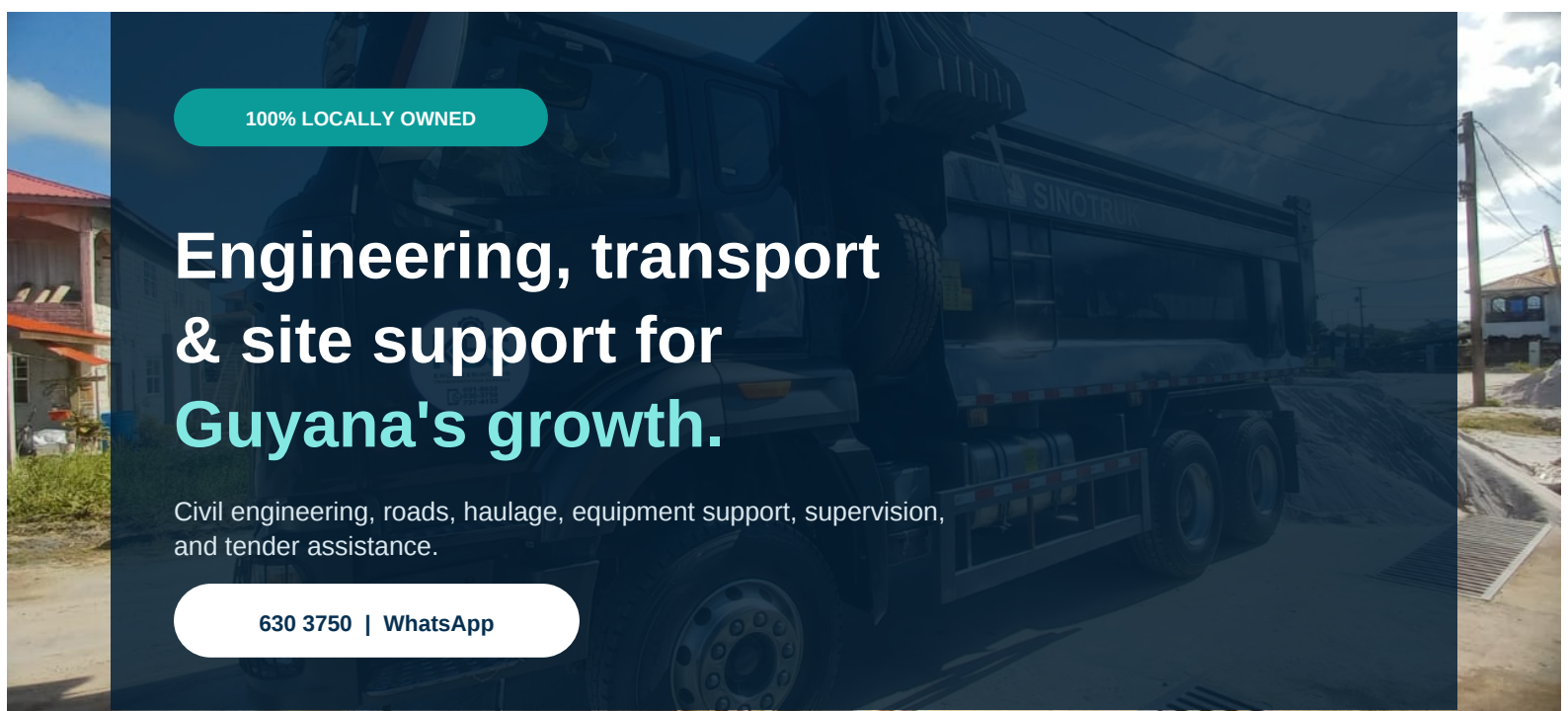




100% LOCALLY OWNED

Engineering, transport & site support for Guyana's growth.

Civil engineering, roads, haulage, equipment support, supervision,
and tender assistance.

630 3750 | WhatsApp

A PRACTICAL PARTNER FOR DEMANDING WORK

Built around proof, readiness, and clear accountability.

Founded 2020

Providence, East Bank Demerara | Serving coastal and interior regions

2020

Founded

15+ yrs

Leadership experience

100%

Local ownership

Fast

WhatsApp quoting

CORE SERVICES

From technical brief to site support.

01 Civil engineering & design

Design, infrastructure, and field coordination.

02 Roads & concrete works

Rigid pavement, asphalt, earthworks, and rehabilitation.

03 Haulage & materials

Heavy equipment and materials delivery across Guyana.

04 Equipment rentals

Compactors, mixers, saws, props, and scaffolding.

05 Technical supervision

Project management and construction supervision.

06 Tender & bid preparation

Clear scope and technical support for compliant bids.

Ready to discuss a project?

Request a quote

SELECTED WORK

A transparent record of what KBS delivers.

Completed project briefs are separated from active technical support so prospective partners can see the distinction clearly.



COMPLETED PROJECT

Rehabilitation of Ann's Grove Bridge

Ann's Grove, East Coast Demerara, Region 4

Removal of deteriorated wooden components and channel clearing; reinforced concrete abutments, wing walls, deck slab, high-visibility guardrails, approach transition paving, and final safety inspection.

A Rigid Pavement Works - Diamond

Completed works including sub-base preparation, steel reinforcement, structural concrete pouring, and road marking for heavy vehicle traffic.

B Asphaltic Concrete Road - Haslington

Completed road preparation, pavement works, asphaltic concrete placement, and community access improvement support.

ACTIVE TECHNICAL SUPPORT

Consultancy and supervision, clearly identified.

Providence two-storey residential build: structural checks, deck-floor preparation, and stage coordination. Warehouse site: technical coordination and field support as foundation, slab, and steel-frame works advance. These are active support engagements, not presented as completed KBS construction.

LEADERSHIP

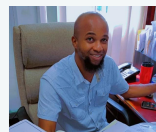
The people behind the work.



Mrs. Kenietta Bacchus

Managing Director

MBA Candidate, Liverpool John Moores University; MSc Project Management; BSc Entrepreneurship.



Mr. Keron Bacchus

Director of Operations

MSc Advanced Structural Engineering; BEng Civil Engineering; CSME Skilled National; 30-hour occupational safety training.