

5 Lagoon Close, Tse Addo, Accra · +233 59 105 1711 · info@gabclimatesmart.com · gabclimatesmart.com

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Rate Lines

GHS 20,000

Tractor Annual Plan

GHS 1,667

Tractor Monthly Eqv.

GHS 2,000

Specialist Day Rate

Seasonal Labor Rates

Activity	Crop Scope	Basis	Rate	Planning Use
Cassava harvesting	Cassava	per tonne fresh cassava	GHS 600	Multiply rate by harvested fresh tonnage.
Cassava planting	Cassava	per acre	GHS 300	Multiply rate by planted cassava acreage.
Maize harvest, shelling, and bagging support	Maize	per acre	GHS 200	Multiply rate by harvested maize acreage.
Maize planting	Maize	per acre	GHS 300	Use as field labor benchmark even where planter is used.
Specialist technical support	Human-facing technical assignments	per day	GHS 2,000	Use only when external specialist engagement is required.
Spraying	All supported crops	per acre	GHS 60	Multiply rate by acres sprayed per cycle.
Tractor operator	Land preparation and mechanized operations	per day	GHS 500	Baseline planning assumption is 20 days per season across 2 seasons.

Planning Notes

1. Record actual variable cost against acres, tonnes, or days instead of spreading evenly across months.
2. Tractor charging may remain hectare-based operationally, but the daily plan supports budget forecasting.
3. Mechanized planting still requires support labor; equipment and labor should remain separate ledgers.