



Davally Apiculture

SUSTAINING ECOSYSTEMS, ONE QUEEN AT A TIME



COMPANY PROFILE & PRICE CATALOGUE

Queen bee grafting • Apiary services • Colonised hives • Bio fencing

Tala, Machakos County, Kenya



About Davally Apiculture

Davally Apiculture Limited is a Tala-based apiculture company specialising in queen bee grafting of the African honey bee, *Apis mellifera scutellata*, and a full spectrum of apiary services. We help farms, conservancies and institutions build healthy bee populations that pollinate crops, restore habitat and create livelihoods.

From selective breeding to turnkey apiary installation, commissioning, maintenance and conservation-oriented bio fencing, we deliver one accountable partner from project design to execution.

HEADQUARTERS	SERVICE AREA	SPECIALTY	BEE SPECIES
Tala, Machakos	National & regional	Queen bee grafting	<i>Apis mellifera scutellata</i>

Core Competencies

01 Queen Bee Grafting • Selective breeding and grafting for robust, productive queens • Genetic management suited to local ecology, with disease-resistant traits • Post-graft rearing support and queen shipping	02 Apiary Installation & Care • Design and set-up tailored to land, climate and forage • Commissioning: hive placement, protective infrastructure, water and access • Ongoing monitoring and seasonal hive management
03 Colonised Beehives • Ready-to-use colonised hives for large-scale pollination and ecosystem support • Quality assurance, warranty and after-sales service	04 Conservation Bio Fencing • Fencing that supports biodiversity, pollinator corridors and conservancy goals • Materials and installation that fit ecological restoration projects

Why Davally

- **Sustainability:** enhanced pollination and biodiversity gains.
- **Local strength:** robust, locally adapted queen bees and colonies.
- **Turnkey delivery:** end-to-end support on every apiary project.
- **Built for scale:** services tailored to large-scale agriculture, research and conservation programmes.

Our Products & Services

1	Queen Grafting & Rearing	Grafted queens, bulk breeding programmes and shipping
2	Apiary Design & Installation	Home, farm, commercial and conservancy sites
3	Commissioning & Start-Up	Hive placement, infrastructure and starter stock
4	Maintenance Packages	Monthly or quarterly hive care and monitoring
5	Colonised Beehives	Ready-for-deployment hives for commercial pollination
6	Bio Fencing	Solutions for conservancies and agro-ecosystems



7

Training & Technical Support

Capacity building for beekeeping teams

Who We Serve

- Large-scale farmers and agribusinesses needing reliable pollination
- Conservancies and wildlife reserves protecting pollinator health
- Agricultural research institutions and beekeeping cooperatives
- Government and NGOs working on biodiversity and sustainable farming
- Commercial buyers needing colonised hives for rapid deployment

Ready Hives



Uncolonised hives, ready to order

Purpose-built hives, finished and ready for placement. Supplied empty for you to colonise, or colonised by our team for immediate pollination service.

- Standard Langstroth and other hive types
- Volume discounts: 5% off at 50+ hives, 15% off at 200+
- Delivery and installation available per site

Quality, Team & Impact

Quality and compliance

- Commitment to biosecurity and disease prevention
- Adherence to local beekeeping regulations and industry best practice
- Transparent specifications, warranty terms and service-level agreements

Team and expertise

- Apiarists skilled in African honey bee biology, grafting and hive management
- Field technicians for installation, maintenance and sensor-based hive monitoring
- Sales and technical support staff from project design to execution

Sustainability and social impact

- Promoting native pollinators and ecological resilience
- Creating livelihoods through bee-related jobs and training
- Conserving biodiversity through habitat-friendly products such as bio fencing

Partnerships

Strategic partnership with the National Beekeeping Institute (NBKI), alongside agricultural and conservation programmes.



Projects Delivered



A 20-hive apiary set at bee-landing level, ready for colonisation, Kamuthanga.

Installations completed across Machakos and neighbouring areas include:

- Kakuyuni
- Matetani
- Sengani
- Kilimambogo
- Kamuthanga

...and other successful sites.

Price Catalogue

Local price catalogue in Kenyan Shillings (KES), effective 29 April 2026. Exchange rate used: 1 USD = 129.10 KES.

1. Queen Grafting & Rearing

SKU	Description	Price (KES)	Notes
QG-01	Grafted queen bee (A. m. scutellata)	645 – 2,582 per queen	By quality tier and season. Includes basic grafting service and rearing guidance.
QG-02	Bulk breeding programme (10–50 queens)	7,746 – 64,834 per batch	Custom breeding goals on request.
QG-03	Queen shipping (within Kenya)	1,287 – 6,458 per queen	Packaging included; delivery lead time varies by region.
QG-04	Post-graft support and follow-up visit	2,582 – 12,917 per visit	One-on-one consult and colony check; excludes travel beyond 50 km.

2. Apiary Installation & Commissioning

SKU	Description	Price (KES)	Notes
AI-01	Site assessment and design consult	645 – 3,245 per site	Includes site visit report and recommended layout.
AI-02	Full apiary installation (per hive set-up)	12,917 – 32,458 per hive	Includes frames, hive bodies, entrance reducers and basic accessories.
AI-03	Infrastructure provisioning (water, fencing integration)	25,834 – 129,170 per site	Based on site size and access.
AI-04	Commissioning and starter stock	19,375 – 77,500 per site	Includes initial colony installation and starter stocks.

3. Apiary Maintenance Packages

SKU	Description	Price (KES)	Notes
AM-01	Monthly maintenance (per hive)	649 – 2,582 per hive/month	Inspection, feeding if needed, basic health checks.
AM-02	Quarterly maintenance (per hive)	1,936 – 7,746 per hive/quarter	Includes disease monitoring and mite checks.



SKU	Description	Price (KES)	Notes
AM-03	Disease management and monitoring	1,287 – 6,458 per hive	Treatments and diagnostics billed separately if required.
AM-04	Sensor-based hive monitoring	12,917 – 51,670 set-up; 5,134 – 20,558 monthly	Optional; excludes hardware if client supplies own.

4. Colonised Beehives (Ready for Deployment)

SKU	Description	Price (KES)	Notes
HB-01	Per hive (standard Langstroth/other)	6,458 – 32,458 per hive	Based on hive type, size and age of colony.
HB-02	Volume discount	5% off at 50+ hives; 15% off at 200+	Applies to hive price only; excludes delivery.
HB-03	Delivery and installation	2,582 – 12,917 per site	Considers transport distance and site accessibility.

5. Bio Fencing for Conservancies & Ecological Projects

SKU	Description	Price (KES)	Notes
BF-01	Bio fencing, materials + installation	260 – 2,582 per metre	Materials vary (reed, living barriers, etc.); custom options available.
BF-02	Bio fencing per hectare	326,070 – 1,935,000 per hectare	Based on density and design complexity.
BF-03	Annual maintenance and replacements	1,287 – 6,458 per metre/year	Includes inspection and parts replacement as needed.

6. Training & Technical Support

SKU	Description	Price (KES)	Notes
TR-01	Basic beekeeping training	6,458 – 12,917 per participant	Half-day to full-day options.
TR-02	Advanced queen-rearing/grafting training	12,917 – 25,834 per participant	Certification where applicable.
TR-03	On-site technical support package	12,917 – 32,458 per day	Travel and lodging not included unless specified.

7. Optional Add-Ons

SKU	Description	Price (KES)	Notes
OA-01	Insurance/warranty options	1,287 – 5,134 per hive/year	Per hive or project.
OA-02	Packaging and branding for resale	1,287 – 6,458 per unit	Custom branding available; minimum order may apply.

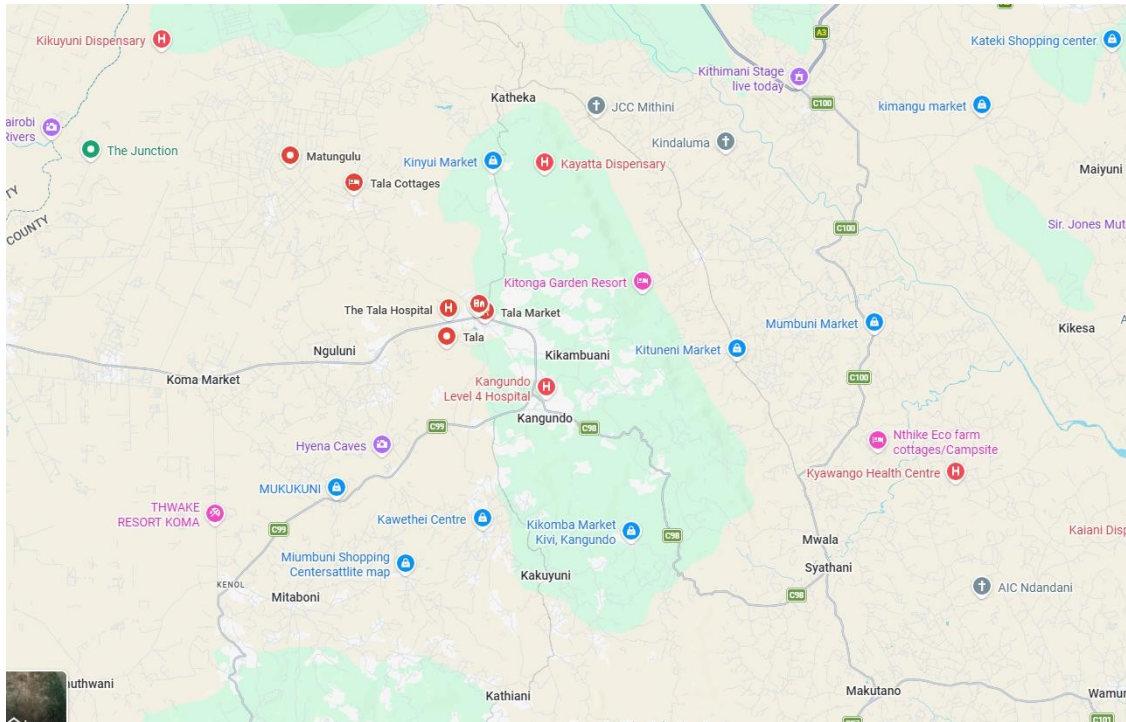
Terms & Notes

- **Currency:** Kenyan Shillings (KES). All prices exclude VAT where applicable.
- **Lead times:** installation and grafting vary by season; confirmed at quote.
- **Inclusions:** most prices include standard materials, basic equipment and standard support as described in the SKU.
- **Exclusions:** specialist equipment, rare hive types, long-distance transport beyond the agreed radius, weather-related delays, and disease treatment beyond standard monitoring are billed separately.
- **Pay by Till:** Till No. 1801420 (DAVALLY APICULTURE).



- **Payment terms:** 30 days net for approved institutional clients; 50% upfront and 50% on completion for projects; retainage may apply to large contracts.
- **Warranty:** 90-day workmanship warranty from installation; colony health is covered by separate beekeeping management terms.
- **Safety & compliance:** all work follows local beekeeping regulations and biosecurity best practice.

Where We Work



Operating area around Tala, Kangundo and Kakuyuni, Machakos County.

LET'S BUILD YOUR APIARY

Email david.kyalo@muajiri.com

Mr. Maveke 0722 260 670

Mr. David 0708 701 569

Address Tala Town, Machakos County, Kenya

Payment Till No. 1801420 (DAVALLY APICULTURE)

Business Reg. No. BN-79S6OBMR

Sustaining ecosystems, one queen at a time.



Certificate of Registration

Registered under the Registration of Business Names Act (Cap. 499), Republic of Kenya.

BUSINESS NO.
BN-79S6OBMR

REGISTERED
30 June 2026, Nairobi

REGISTERED OWNER
David Mwangangi Kyalo

BUSINESS NO. **BN-79S6OBMR**



THE REPUBLIC OF KENYA
THE REGISTRATION OF BUSINESS NAMES ACT



(Cap, 499, Section 14)

CERTIFICATE OF REGISTRATION

I hereby **CERTIFY** that, **DAVID MWANGANGI KYALO**, carrying on business under the business name of

DAVALLY APICULTURE

at **HURLIGHUM, DENNIS PRITT ROAD, NAIROBI STAREHE DISTRICT CBD P.O BOX 7889, 00100 - G.P.O NAIROBI**, have/has been duly registered under Number **BN-79S6OBMR** pursuant to and in accordance with the provisions of the Registration of Business Names Act and Rules thereunder.

Given under my hand at **NAIROBI** on **Tue, 30 June, 2026**

Registrar

This is a system generated certificate. To validate this document send the word **BRS to 21546**