Building Kenya's Innovation Cities

How the Technopolis Act Creates a Framework for Investable Technology Cities

www.rib.co.ke info@rib.co.ke +254 119 844661

Report by: Thandie Maina

How Kenya's newest piece of legislation turns the idea of an innovation hub into a buildable, financeable, governable city and what that means for investors, developers and government partners.

Kenya has established a new legal framework for developing technology-driven cities designed to bring together businesses, researchers, investors and innovators. At the center of that framework sits a fairly simple idea. To begin with, Section 2 of the Technopolis Act, 2026 defines a "**Technopolis**" as a designated geographical area with a high concentration of technology-oriented enterprises, established to advance research, science, technology, innovation, partnerships and economic growth. Strip away the legal drafting, and what is being described is not a business park with a new name, it is closer to an operating system for innovation: a place with its own governance, its own utilities, its own building codes and its own dispute-resolution machinery, purpose-built rather than left to grow by accident.

Kenya's challenge has not been a shortage of innovation ambitions; it has been the absence of a repeatable framework for converting those ambitions into investable, governable developments. Until now, the country's Technopolis model was largely centered on Konza and therefore project specific. Replicating that model elsewhere would have required governments and investors to navigate land allocation, planning approvals, licensing, infrastructure, incentives and institutional coordination largely on a case-by-case basis.

The Technopolis Act changes that. It creates a single statutory architecture that can be applied to multiple locations, bringing land-use planning, development control, licensing, investor facilitation, incentives, dispute resolution and co-investment mechanisms under one framework. In investment terms, the Act seeks to reduce execution uncertainty, administrative fragmentation and development risk before significant private capital is committed.

The Act (No. 13 of 2026) was assented to on 11th May 2026, published in the Kenya Gazette on 15th May 2026, and commenced on 29th May 2026. In legislating a repeatable model for innovation cities, Kenya joins a small group of countries that have deliberately engineered such places into being. South Korea's Songdo International Business District and Malaysia's Cyberjaya are both purpose-built technology cities created by design rather than by decades of organic clustering of the kind that produced Silicon Valley in the United States. The logic behind all of them, and now behind this Act, is the same: rather than waiting for an ecosystem to emerge by chance, government lays down the plumbing; the land, the incentives, and the governance that engineers, researchers and entrepreneurs actually need, and leaves the market to build on top of it.

1. NEW ARCHITECTURE: INTRODUCTION TO THE TECHNOPOLIS ACT

The Act replaces the project-specific Konza regime with permanent statutory scaffolding that can be reused anywhere in the country. Sections 4 to 6 establish the Technopolis Development Authority (the "**Authority**") as a body corporate, successor to the former Konza Technopolis Development Authority, with the power to allocate land, prescribe development standards, issue licences, levy fees and, notably, set up special purpose vehicles to co-invest in and co-finance projects. This is the shift from managing one site to running a national platform.

Section 16 is the pen that draws a Technopolis onto the map: it empowers the Cabinet Secretary to designate any suitable area as a Technopolis by notice in the Gazette, complete with an adjoining Buffer Zone that functions like a controlled perimeter, protecting the integrity of the core from incompatible development nearby. A Board, blending national and county government representatives with independent professionals appointed under section 7, governs the Authority much as a board governs a large, technically complex estate, while a specialised Technopolis Dispute Resolution Tribunal (sections 48 to 62) acts as the estate's in-house adjudicator, hearing licensing, permitting and enforcement appeals faster than the ordinary courts would, subject always to a further appeal to the High Court within thirty days.

One feature deserves particular attention: under section 22, every Technopolis must have a Museum of Science and Technology. This is not an afterthought; it is a legislated landmark. The Authority is required to collect and preserve objects that mark milestones in Kenya's scientific development, run science fairs, lectures and exhibitions, and document the country's own contribution to science and technology. In city-building terms, if the Authority, the licensing regime and the Tribunal are the plumbing and wiring of a Technopolis, the Science Museum is its signature public building, the piece of civic architecture that gives the city an identity beyond commerce, and a place where the next generation of Kenyan scientists first encounters the field.

2. THE KEY INVESTOR AND BUSINESS OPPORTUNITIES

For investors, the Act reads less like a rulebook and more like a set of pre-laid foundations. Under sections 5 and 6, the Authority allocates land directly to investors and may establish special purpose vehicles to structure co-investment and co-financing arrangements, meaning the Authority can sit alongside investors as a development partner, not merely as a landlord issuing a lease. Early-stage technology start-ups and organizations undertaking collaborative or research partnerships with the Authority may also be exempted from the general licensing requirement under section 29(2), lowering the cost of entry precisely for the kind of enterprise a Technopolis is meant to attract.

Section 63 then does something that materially changes the investment case: it automatically extends the incentives available under the Special Economic Zones Act to any business operating within a Technopolis, while leaving room for the Cabinet Secretary to gazette further, sector-specific incentives. In practical terms, an investor moving into a Technopolis is not building on an empty plot and hoping for incentives later, they are inheriting a furnished house, with SEZ-grade fiscal benefits already built into the walls.

The other side of that coin is the Buffer Zone. Landowners, developers and county governments whose land falls within a designated Buffer Zone will find their land use jointly planned and controlled by the Authority and the relevant county government. For adjoining landowners and developers, Technopolis designation may support surrounding land values through infrastructure investment and planned development, but Buffer Zone designation also introduces an important compliance consideration: land use within the zone will be jointly controlled by the Authority and the relevant county government.

3. KEY REGULATORY CONSIDERATIONS

Running a business inside a Technopolis comes with its own administrative architecture, and understanding it early avoids costly surprises later. Section 20 requires the Authority to operate a One-Stop-Shop, a single reception desk in place of the usual relay between separate government counters, covering business registration, work-permit and immigration matters, tax and customs administration, and labour compliance.

Beneath that convenience sits a more conventional regulatory structure. Part V requires most persons operating within a Technopolis to hold an Authority license, with different classes and validity periods, and built-in procedural fairness. A licensee must be given a compliance notice and a chance to remedy a breach before suspension, and reasons must be given for any refusal or revocation, each of which can be taken on review or on appeal to the Tribunal. Part IV imposes an equally firm development control regime: no construction, infrastructure work or subdivision may proceed within a Technopolis without a development permit, and non-compliance can trigger stop-work orders, suspension or revocation of the permit, and even a restoration obligation.

Enforcement under Part VI follows a graduated ladder rather than a single trigger; inspection, compliance order, then a proportionate sanction ranging from a written reprimand to suspension or revocation of a license or permit. The Authority itself is funded through parliamentary appropriations, fees and levies, borrowing, and grants under Part VII, which matters for investors trying to anticipate the fee structures and potential public-private co-financing options they may encounter.

4. FROM BLUEPRINT TO BUILDING: HOW ROCK INVESTMENT BANK CAN HELP

> *Are you considering investing, developing or operating within a Technopolis? Rock Investment Bank can support you with project structuring, capital raising, transaction advisory and navigating the emerging investment framework. Speak to our team to explore the opportunities created by the Technopolis Act, 2026.*

Turning the Act's framework into an actual project, a financed development, a licensed operation, a functioning special purpose vehicle, is where integrated financial, legal and regulatory expertise earns its keep. Rock Investment Bank is licensed and regulated by the Capital Markets Authority and is a trading participant of the Nairobi Securities Exchange, and we bring that platform to bear on every stage of a Technopolis project:

a. **Structuring and co-investment:** advising on and structuring the special purpose vehicles contemplated under section 6(g) of the Act, so that co-financing arrangements with the Authority, county governments or private partners are properly capitalized and governed from day one.

b. **Capital raising:** arranging equity and debt financing for developers and investors seeking to fund infrastructure, land development or facility build-out ahead of, or immediately following, gazettement of a Technopolis.

c. **Transaction advisory, valuation and M&A:** supporting mergers, acquisitions, joint ventures and restructurings for businesses entering, consolidating within, or exiting a Technopolis, backed by rigorous valuation and diligence work.

d. **Capital markets advisory:** as an NSE trading participant, advising Technopolis-based issuers and developers on pathways to public capital, from equity listings to debt instruments, as projects mature.

e. **Public-sector advisory:** assisting county governments and public entities with Buffer Zone planning, co-financing structures and broader capital market strategy as they engage with the Authority.

The Technopolis Act sets out the blueprint. Turning that blueprint into a financed, compliant, and commercially sound project is the work Rock Investment Bank does every day.

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Contacts;

info@rib.co.ke
+254 119 844661 | +254 114 958697

The Oval, 3rd, 4th and 5th Floors, Wing B,
Ring Road, Westlands, Nairobi