

Week of September 21–25

AI FOR ALL GLOBAL BRIEF

1. GLOBAL SIGNALS — LABOR, GOVERNANCE & SOCIETY

Washington and Beijing Opened an AI Hotline. The Chip War Stayed Exactly Where It Was.

During Xi Jinping's three-day state visit to Washington, the United States and China agreed to a bilateral channel for AI incidents and a standing dialogue on what the White House now calls “super intelligence,” with the next round due by November. What stayed off the table is the question that most shapes who gets access to AI: US Trade Representative Jamieson Greer said sales of advanced American chips were not part of the talks, calling them “the crown jewels of American technology.”

Neither side committed to shared safety rules. “We’re leading China by a lot, and we’re going to keep it that way,” Trump said. Beijing, for its part, has less reason to bargain than a year ago: Chinese suppliers led by Huawei and Cambricon now account for roughly 80% of China’s domestic AI server market. The result is two AI technology stacks hardening in parallel — with a phone line between them.

Why it matters: For countries outside both blocs, the summit settles nothing. They still face a choice between stacks — as Egypt did this month when it backed an Nvidia-based national AI data center over a competing Huawei proposal. A crisis channel between two superpowers guards against accidents; it gives no one else a seat where AI’s rules are actually being set.

Sources: [UPI](#) | [The Korea Times](#) | [Al Jazeera](#)

ALSO THIS WEEK

- Alibaba Cloud will open its first cloud regions in Turkey, Finland and the Netherlands within 12 months, alongside expansions in Malaysia, Germany, the UAE, France and Hong Kong — a Chinese option arriving in markets that had assumed a single-supplier future. [\[source\]](#)

2. INFRASTRUCTURE & COMPUTE

In Cape Town, Residents Are Demanding a Say Before the Data Centers Arrive

Cape Town's Housing Assembly and the UK-based nonprofit Foxglove filed a legal challenge in August against two proposed Equinix data centers in the city, with a combined 174 megawatts of capacity. Their central figure: the facilities would use an estimated 4.4 billion liters of water a year — roughly what 18,000 homes consume. The coalition is now calling for a national moratorium on new data centers until operators are required to disclose their water and electricity use and deliver community benefits.

The challenge lands as Microsoft and AWS expand their South African footprints, and as Africa's operational data center capacity — about 409 megawatts today — is projected to grow roughly fivefold by 2030.

Why it matters: The complaint is about sequence, not technology: residents learn what a facility will draw from the grid and the water supply after it has been approved. How South Africa answers will set the terms of consent for the data center wave now heading toward the rest of the continent.

Source: [Rest of World](#)

ALSO THIS WEEK

- Canada offers a Global North counterpoint: Bell Canada is committing up to \$52.5 billion (CAD) to a 900-megawatt sovereign AI hub in Saskatchewan — the largest capital investment in the province's history — under new federal principles on community benefits and electricity affordability. [\[source\]](#)

3. EDUCATION & HUMAN CAPACITY

African Public Servants Just Got Free AI Training From a Bank That Says the Payoff Could Be \$1 Trillion

Launched at the UN General Assembly, a new program from the African Development Bank Group — with UNDP's AI Hub for Sustainable Development, Google, Apolitical, Stanford Online and SDA Bocconi — offers free, self-paced AI training to serving public officials across the Bank's member countries. It covers three courses: AI fundamentals for public servants, AI leadership in government, and AI-assisted procurement. Enrollment is open and costs nothing.

The Bank's framing is the story: it identifies public-sector skills and governance capacity — not compute or funding — as the binding constraint, citing its own estimate that inclusive AI deployment could add up to \$1 trillion to Africa's GDP by 2035.

Why it matters: The people who write AI procurement rules, approve data center deals and decide how AI reaches schools and clinics are rarely the ones being trained. For a ministry procurement officer or a district administrator, this is a no-cost way in — and for citizens, one of the few levers that improves the AI decisions made on their behalf.

Sources: [allAfrica](#) | [APO / africa.com](#)

ALSO THIS WEEK

- At Wits University in Johannesburg, about 165 third-year computer science students are using AI development tools inside their actual software-engineering coursework through the Qoder Programme, backed by the Telkom Foundation, BCX and Alibaba Cloud. [\[source\]](#)

4. CREATIVE INDUSTRIES

Europe's Next AI-Labeling Deadline Is December 2 — and It Reaches Creative Platforms Far Beyond Europe

Since August 2, the EU AI Act has required deepfakes to be clearly labeled and people to be told when they are talking to a chatbot. Generative AI systems already on the market before that date were given until December 2, 2026 to add machine-readable marking — watermarks or metadata that let AI-generated images, audio and video be detected automatically. The Commission's voluntary Code of Practice on marking and labeling sets out how providers can comply.

The rule follows the audience, not the headquarters: any tool with users in Europe is in scope, wherever it was built.

Why it matters: For a generative-image tool built in Lagos, a synthetic-voice startup in Nairobi or a video platform in São Paulo with European users, December 2 is a product deadline. For human creators, mandatory labeling removes a quiet disadvantage: those who already disclose AI use no longer compete against those who don't.

Sources: [European Commission](#) | [EU AI Act, Article 50](#)

ALSO THIS WEEK

- Abidjan will host WAIFF Africa, the first African edition of the World AI Film Festival, in February 2027. Submissions from ten Francophone African countries are open until December 31 across seven categories, including AI documentary, AI music video and a prize for best female creation; winners go on to the international finale in Cannes in April 2027. [\[source\]](#)

5. REGIONAL LENS — AFRICA & THE GLOBAL SOUTH

India's Subsidized-GPU Model Is a Global South Template — and Its Chip Dependence Is the Crack in the Foundation

India's approach to AI sovereignty rests on renting access rather than owning hardware. Through the IndiaAI Mission, the government has onboarded more than 38,000 GPUs and made them available at subsidized rates, with 190 projects approved so far — 78 from government bodies, 46 from startups and small businesses, 30 from early-stage startups, and the rest from researchers, academic institutions and students.

The model appeals to other Global South governments because it spreads compute to users who could never buy it outright. Its weakness sits upstream: the chips are imported, and access depends on supply chains and export policies India does not control.

Why it matters: For a startup in Pune or a researcher at a smaller university, subsidized compute is the difference between building and watching. For governments weighing similar programs, India shows both halves of the bargain: broad access now, and exposure to decisions made in Washington and Beijing — the same decisions this week's summit left untouched.

Sources: [Press Information Bureau, Government of India](#) | [Hello Entrepreneurs](#)

ALSO THIS WEEK

- Kenya signed two AI agreements in New York during the UN General Assembly — a five-year memorandum with Stanford's Hoover Institution and a joint declaration with Anthropic on skills, research, safety testing and public-sector use — but neither carries funding, and the country's national AI strategy still lacks most of the roughly \$1.17 billion it needs. [\[source\]](#)

6. OPPORTUNITIES & EVENTS

UNECA Is Looking for African AI That Already Works — With a Showcase in Accra, November 2–5

The UN Economic Commission for Africa, with the ITU and Research ICT Africa, has opened its Continental Call for African AI Innovations 2026. It is open to African startups, universities, innovation hubs, public and private organizations, social enterprises and individual innovators — on one condition: a functioning prototype, pilot or deployed solution, with evidence of development impact in areas such as health, agriculture or education.

Selected innovations will be presented at the ECA Innovation Café during the 15th Africa Internet Governance Forum in Accra, Ghana, on November 2–5, in front of policymakers, investors and

development partners. The official call page does not state a submission deadline; applicants should confirm timing with the organizers (sorene@un.org) before preparing a submission.

Why it matters: Most opportunities for African AI builders reward ideas. This one asks for solutions that already work — a better fit for teams that have shipped something and now need visibility with the governments and funders who decide whether it scales.

Sources: [UNECA — ECA Innovation Café](#) | [Opportunities for Africans](#)

ALSO THIS WEEK

- The African AI Film Festival is accepting AI-made shorts, animation and documentaries from African and diaspora filmmakers until October 20 — free for Africa-based filmmakers and students — with premieres in Hollywood on November 21 and Kampala on December 12. [\[source\]](#)

ONE SIGNAL WE ARE WATCHING

Who gets a say. In Washington, the two powers that make the world's most advanced AI chips agreed to talk about AI risk — and left the question of who may buy those chips off the table. In Cape Town, residents are asking for a voice before the data centers that run on those chips draw on their water and power. In New York, Kenya signed AI agreements with no money attached, while the African Development Bank opened free training for the officials who will negotiate the next deals. India shows one middle path: broad, subsidized access to compute it does not manufacture. The signal to watch is negotiating capacity. Governments and communities that understand what they are signing — and what it will draw from them — will get better terms. Those that don't will take the terms they are given.

AI for All Global Brief is a publication of Tomorrow Foundation.