Section 232 Robotics and Industrial Machinery: Consolidated Map

Prepared: Sunday, November 1, 2026, about 11:30 AM ET (America/New_York).
Status: DRAFT. Internal only. Nothing sent, filed, registered, or published.
Rules applied: Mississippi-first for AUDIE. BRIK Homegrown, Inc. sole control and signature authority. No university primes. No invented wages, grants, contracts, or numbers. Unverified items are marked Missing. Inference is labeled INFERENCE. Opportunity notes carry no GO or KILL stamp.
Raw captures: `raw/` in this folder (White House pages, BIS Federal Register text, DRA FOA and NOFA PDFs, ARC Mississippi strategy PDF, grants.gov search JSON). Fetch log: `raw/fetch-log.txt`.
Grants Scout file `grants-scout.md`: not present in this folder at 11:14 AM ET or at 11:28 AM ET. All funding rows below were verified directly against official pages instead.

OWNER CONFLICT TO RESOLVE: `/workspace/brik-os/arsenal-return-program-2026-10-08/BRIEF.md` says "Owner: BRIK Creative, LLC (never Homegrown)". Becky's latest instruction for this task says "BRIK Homegrown sole control." This map follows the latest instruction. Becky must confirm which entity owns AUDIE work going forward.

1. Grants Scout item: the Section 232 action and related funding

1.1 What the White House did on October 28, 2026

Sources:

- Proclamation: https://www.whitehouse.gov/presidential-actions/2026/10/adjusting-imports-of-robotics-industrial-machinery-and-their-parts-and-components-into-the-united-states/
- Fact Sheet: https://www.whitehouse.gov/fact-sheets/2026/10/fact-sheet-president-donald-j-trump-adjusts-imports-of-robotics-industrial-machinery-and-their-parts-and-components-into-the-united-states/
- BIS initiation notice, 90 FR 46382, September 26, 2025: https://www.federalregister.gov/documents/2025/09/26/2025-18749/notice-of-request-for-public-comments-on-section-232-national-security-investigation-of-imports-of

Facts:

1. Commerce opened the Section 232 investigation on September 2, 2025. Public comments were due October 17, 2025. Docket BIS-2025-0257. [BIS notice]
2. Investigation scope includes robots and programmable computer-controlled mechanical systems, CNC machining centers, turning and milling machines, grinding and deburring equipment, industrial stamping and pressing machines, automatic tool changers, jigs and fixtures, "machine tools for cutting, welding, and handling work pieces," autoclaves, industrial ovens, metal finishing equipment, EDM machinery, and laser and water-cutting tools. Unmanned aircraft systems are excluded (separate investigation, 90 FR 31958). [BIS notice]
3. The action directs negotiations, not tariffs. Clause (1): "The Secretary and the Trade Representative shall jointly pursue or continue pursuing negotiations of agreements." It adds: "Depending on the status or

outcome of such negotiations, I may consider alternative remedies in the future, including imposing or modifying tariffs, duties, quotas, and fees; and establishing a program to incentivize new investment in United States production of robotics and industrial machinery." [Proclamation] The Fact Sheet says the negotiations address imports of robotics, industrial machinery, and their parts and components "from any country." [Fact Sheet]

4. No country is named. No tariff rate is set. No incentive program is created yet. [Proclamation]
5. An update is due within 180 days. If no agreement is reached in 180 days, or an agreement is not carried out or is ineffective, the President may take other action. [Proclamation, paras 10 and 11] INFERENCE: 180 days from October 28, 2026 is about April 26, 2027.
6. The Secretary continues to monitor imports. [Proclamation, clause (3)]
7. Stated findings: about $7.1 trillion in U.S. manufactured goods shipments in 2024 and about $86 billion of equipment production in 2024 [para 2]; the U.S. "relies on foreign imports for most types" and import value has increased over the last decade and is projected to rise [para 5]; the domestic industry "underutilizes its manufacturing capacity" [para 7]; certain foreign entities pose security, cybersecurity, and data risks [para 6].

1.2 AUDIE and Arsenal-2 relevance

Arsenal-2 is Anduril's announced $3.7 billion shipyard at Tradepoint Atlantic, Baltimore County, Maryland. [Maryland Commerce: https://commerce.maryland.gov/press-room/anduril-industries-invest-37b-create-over-3100-jobs-new-shipbuilding-facility ; Anduril: https://www.anduril.com/arsenal/arsenal-2] Anduril describes "digital work instructions, embedded quality controls, modern sensing, and automation" supporting welders, pipefitters, electricians, shipfitters, and inspectors. [https://www.anduril.com/news/anduril-u-s-navy-invest-usd6-6-billion-to-expand-america-s-submarine-industrial-base]

The Proclamation states that robotics and industrial machinery support production of ships, aircraft, tanks, weapons, and munitions, and that surge production relies on industrial robotics. [para 3]

INFERENCE (BRIK analysis, not a source claim): Welding, CNC, and robot cell skills sit inside the 232 scope (item 2 above) and inside the Arsenal-2 skill list. A Mississippi learner who trains on welding plus robotic welding and CNC basics, rotates through Maryland, and returns, fits both the shipbuilding demand and any future domestic machinery buildout. The 232 action itself creates no money for this today.

1.3 Funding table (verified November 1, 2026)

Status key: OPEN (accepting now), ROLLING, FORECAST, CLOSED (2026 cycle over), NONE (no open round posted).

#	Program	Lead agency	Status	Deadline	Who can apply	BRIK Homegrown fit	Source
F1	Section 232 investment incentive program	The President (future remedy)	NONE (President "may consider")	Missing	Missing	Watch only	Proclamation clause (1)
F2	DOL American Manufacturin	DOL ETA; administered by	ROLLING until	None posted; remaining balance Missing	Registered Apprenticeship sponsors, group sponsors,	Only if BRIK Homegrown or a partner employer	https://www.dol.gov/newsroom/releases/eta/eta20260128

#	Program	Lead agency	Status	Deadline	Who can apply	BRIK Homegrown fit	Source
	g Apprenticeship Incentive Fund	Arkansas Dept of Commerce, Division of Workforce Services	obligated		consortia; $3,500 per new apprentice; $35.8M total	is a Registered Apprenticeship sponsor (Missing)	
F3	DOL Industry-Driven Skills Training Fund	DOL ETA	NONE (no open round)	Missing	State Workforce Agencies only; employers get reimbursement through the state	Indirect. Mississippi's Round 1 award ($5,705,600, MAST) covers Jackson, Harrison, Hancock counties on the Coast only, not the Delta	https://www.dol.gov/agencies/eta/dislocated-workers/grants/industry-driven-skills ; https://www.dol.gov/sites/dolgov/files/ETA/skillstraining/Industry-Driven%20Skills%20Training%20Fund%20Grantee%20Abstracts%203-12-26.pdf
F4	Mississippi Workforce Pell State Capacity (DOL, $8,544,213, NWCC lead, all 15 community colleges)	Governor's office / NWCC	Awarded; not an open call	N/A	Community colleges	Partner path only	https://governorreeves.ms.gov/mississippi-deploying-8-5-million-to-strengthen-workforce-pell-training/
F5	Workforce Pell (short-term programs, 8 to under 15 weeks, 150 to under 600 clock hours)	ED / Accelerate MS	Applications from July 1, 2026	Program approval deadline NOT POSTED (Missing)	Eligible institutions	Partner path only	https://acceleratems.org/workforce-pell/ ; 34 CFR 690.92
F6	Reconnect 3.0 RFA	Accelerate MS	ROLLING	Rolling	LWDAs, community colleges, IHLs; private providers must partner	Partner path only; priority occupations include CNC Machinists and Tool and Die	https://acceleratems.org/wp-content/uploads/2026/06/Reconnect-3.0-RFA-1.pdf
F7	Mississippi Apprenticeship Accelerator	Accelerate MS	First come (status of remaining funds Missing)	Missing	Employers with apprentices; 50% wage reimbursement up to $3,000; $2M	Possible if BRIK Homegrown employs apprentices (Missing)	from prior verified file 04-grants.md; recheck before use
F8	WIOA ITA / Eligible	MDES / LWDAs	Provider	April 1 to 15, 2027 (INFERENCE from	Training providers	Possible direct path for a BRIK	from 04-grants.md; recheck

#	Program	Lead agency	Status	Deadline	Who can apply	BRIK Homegrown fit	Source
	Training Provider List		window April 1 to 15 annually	annual window)		Homegrown training program once it exists	
F9	EquipMS	MS Dept of Education	NONE ("no new documents" on RFP page)	Missing	Public secondary districts only	Partner path only	04-grants.md
F10	DRA Delta Workforce Grant Program (DWP) 2026	Delta Regional Authority	CLOSED	Opened March 17, closed May 15, 2026; next cycle Missing	Local governments, public or private nonprofits, regional and economic development orgs, workforce boards, unions, community and faith-based orgs, IHEs, trade or technical schools, Tribes. $50,000 to $300,000. 10% match, waived for distressed counties. SAM and UEI required	Direct only if BRIK Homegrown is a nonprofit with SAM/UEI (both Missing; SAM is ON HOLD)	https://dra.gov/programs/human-infrastructure/workforce/delta-workforce-grant-program/ ; raw/dra-dwp-2026-foa.pdf
F11	DRA SEDAP 2026	Delta Regional Authority	CLOSED	Opened June 1, closed July 31, 2026; next cycle Missing	Local governments, public or private nonprofits, regional and economic development orgs, workforce boards, colleges, trade schools, Tribes. $50,000 to $500,000; $16M total	Same as F10	https://dra.gov/programs/critical-infrastructure/sedap/ ; raw/dra-sedap-2026-nofa.pdf
F12	ARC Mississippi (Appalachian counties only, North and Northeast MS)	ARC / MDA	ROLLING pre-applications	"Generally, Pre-Applications are due in August, but may be submitted at any time during the year and held." ARC share up to 80% in distressed counties	Per ARC rules; work through local Planning and Development District	Does not cover the Delta. Covers North MS Appalachian counties	https://www.arc.gov/wp-content/uploads/2026/02/Mississippi-Strategy-Statement-FY-2026.pdf (scanned; read page 5 and 6 images)
F13	EDA Public Works and Economic Adjustment Assistance (FY2025 NOFO)	Commerce EDA	ROLLING	No deadlines; open until new NOFO, cancellation, or funds expended	Public and nonprofit entities per NOFO (detail Missing in this pass)	Partner path	https://www.eda.gov/funding/funding-opportunities
F14	USDA Rural Business Development Grant, Mississippi	USDA RD	CLOSED	June 15, 2026 and June 30, 2026	Public bodies, Tribes, nonprofits serving rural areas; for-profits ineligible; SAM required	Not direct for a for-profit	https://www.rd.usda.gov/programs-services/business-programs/rural-business-development-grants/ms
F1	NSF ATE 24-584	NSF	OPEN	Next deadline October 7, 2027	Two-year IHE focus; two-year faculty Co-PIs required if lead is	Partner path; must not	grants.gov; raw/grantsgov-*.json

#	Program	Lead agency	Status	Deadline	Who can apply	BRIK Homegrown fit	Source
5					not two-year	become a university prime over BRIK	
F16	DoD SBIR 2027 BAA (pre-release)	DoD	FORECAST / pre-release	Pre-release October 28 to November 25, 2026, 12:00 PM ET	Small businesses with SAM	Blocked while SAM/UEI is ON HOLD	04-grants.md
F17	DOE PROSPECT DE-FOA-0003662 (notice of intent)	DOE	Posted NOI	Close date listed January 15, 2027	Per FOA (Missing)	Low fit	grants.gov
F18	SMART W911NF-27-R-A001	Army	OPEN	December 3, 2026	Per solicitation	Low fit	grants.gov

Grants.gov keyword searches run November 1, 2026 ("robotics," "welding," "machine tool," "advanced manufacturing," "industrial base," "manufacturing workforce," "Delta Regional," "rural business development"): no Section 232 incentive program and no welding workforce grant posted. [raw/grantsgov-*.json]

Bottom line for Section 1: the 232 action is a negotiation clock, not a funding stream. The open money for Delta pre-welding and robotics training is mostly rolling state pots (Reconnect 3.0, Workforce Pell, Apprenticeship Accelerator) and the DOL apprenticeship incentive, all of which need a college, LWDA, or Registered Apprenticeship sponsor in the chain. The two Delta-specific federal pots (DRA DWP and SEDAP) are closed for 2026.

2. Mississippi Delta and North Mississippi implications

2.1 Facts on the ground (sourced)

Delta WDA counties: Bolivar, Carroll, Coahoma, Holmes, Humphreys, Issaquena, Leflore, Panola, Quitman, Sharkey, Sunflower, Tallahatchie, Tunica, Washington. [https://mdes.ms.gov/media/313488/oep_wda_d.pdf]

Training already in place:

- Coahoma CC welding and Industrial Maintenance Technology. [https://www.coahomacc.edu/programs/career-technical/programs/welding/index.html]
- Mississippi Delta CC welding at Moorhead. [https://www.msdelta.edu/programs/career-technical/construction/welding.php]
- Northwest MS CC welding at Senatobia and Batesville; Industrial Automation and Controls at Batesville. [https://www.northwestms.edu/programs/career-technical/engineering-and-manufacturing-pathways/industrial-automation-controls-engineering-technology]
- Itawamba CC Robotics and Automation Technology at the Belden Center. [https://www.iccms.edu/Programs-of-Study/School-of-Career-Education/Robotics-and-Automation-Technology]

- Holmes CC welding (SMAW, GMAW, GTAW, FCAW per 2026-27 Bulletin), Grenada instructor listed; Industrial Maintenance Technology covers PLCs and robotics. [https://holmescc.edu/career-technical/welding-and-cutting-technology/ ; https://holmescc.edu/career-technical/industrial-mechanics-maintenance-technology/]
- Grenada CTC Advanced Manufacturing includes PLCs and robotics. [https://gctc.grenadak12.com/classes/advanced-manufacturing]

High school equipment already funded (EquipMS, from 03-ms-pipeline.md): Grenada SD collaborative robotic welding system $102,844.00; Humphreys County CTC HVACR plus Welding $53,315.83; Winona CTC Welding $55,000; South Delta Vocational Center Industrial Maintenance $52,750.00 (2025).

Follow the dollar (sourced awards that already touched this region):

- DRA DWP 2025 (July 10, 2025 release): Delta Compass, Washington County Economic Alliance, $300,000 for a workforce funding collaborative serving "over 280 employee partners" clustered in Washington, Sunflower, and Coahoma counties "around energy usage and advanced manufacturing." Holmes County Consolidated SD about $156,000 for CDL training. University of Memphis with Coahoma CC, $300,000 for training equipment at a Coahoma County workforce center. Base Camp Coding Academy $300,000 (North MS). [https://dra.gov/delta-regional-authority-invests-7-million-toward-25-workforce-development-projects/]
- Model from across the river: Black River Technical College (Arkansas) got $300,000 from DRA DWP 2025 for "a collaborative robot welding lab." [same DRA release]
- ARC (North MS): NWCC Concourse Welding Batesville $1,000,000 for welding equipment; BOOST MS pilot $994,623 to MMA-MEP across ARC counties. [Gov. Reeves ARC release, per prior verified file] Note: BOOST lists a university technical lead; BRIK should not sit under a university prime.
- MDA, March 3, 2026: General Atomics Electromagnetic Systems in Shannon (Lee County, North MS) is investing more than $25 million in new "fully automated computer numerical control machines" with MFLEX help. The release also says the company "has invested $35 million in a new dedicated machining center that will utilize robotics" (location of that center not stated). [https://medc.ms/news/article/defense-technology-leader-general-atomics-expanding-operations-in-shannon]

2.2 Implications (all INFERENCE, labeled)

1. INFERENCE: If negotiations end in tariffs or quotas on imported robots and machine tools after about April 26, 2027, equipment costs for Mississippi plants and for school and college labs could rise. That would make already funded EquipMS and DRA equipment more valuable and new equipment grants more competitive. No source gives a price effect. Missing.
2. INFERENCE: If an investment incentive program is created, it is more likely to favor producers and large plants (like the FANUC, Yaskawa, Hyundai projects in Section 3) than training providers. Rural MS firms would most likely benefit as suppliers of fabricated parts, jigs, fixtures, weldments, and maintenance services. No program text exists yet. Missing.
3. INFERENCE: Pre-welding in high school plus a short Workforce Pell length program (8 to under 15 weeks) at a Delta college is the shortest public path to a credential that maps to both Arsenal-2 and North MS CNC and automation employers.
4. INFERENCE: Supplier firm formation after the Maryland rotation requires a returning cohort, a fabrication shop, and buyers. The sourced buyer demand nearest the Delta today is the Delta Compass employer

cluster (280+ partners) and North MS defense machining (General Atomics, Shannon). Whether any of them buy from new small shops: Missing.

5. INFERENCE: Local economic effect. No public number exists for jobs or wages tied to the 232 action in Mississippi. Do not estimate. Missing.

Missing for Section 2: Delta welder and CNC wage data from a primary source; any 2026 DRA DWP Mississippi awards (not posted); employer letters of intent; Delta Compass partner list.

3. Domestic robotics and industrial machinery supply chain

3.1 What the Proclamation says (capacity and dependence)

- "The United States produces less robotics and industrial equipment than it consumes and lacks the capacity to satisfy increasing U.S. demand." [Fact Sheet]
- The U.S. relies on imports "for most types"; import value rose over the last decade and is projected to rise. [Proclamation para 5]
- Domestic industry "underutilizes its manufacturing capacity"; it is "vital to take action to strengthen, expand, and modernize." [para 7]
- Defense and dual-use: advanced robots (autonomous, humanoid, quadruped, autonomous ground vehicles) for surveillance and reconnaissance, casualty extraction, mine detection and clearing; automation in building missiles, aircraft, ships. [para 3]
- Users: all 16 critical infrastructure sectors; robots heavily used in automotive, electrical, and electronics; also metal and machinery, plastics and chemicals, food and beverage. [para 4]
- Security risk: certain foreign entities; cybersecurity vulnerabilities; sensitive data. [para 6]

3.2 Key producers and recent U.S. investments (company or state primary sources)

Company	U.S. action	Source
FANUC America	March 24, 2026: $90M, 840,000 sq ft Michigan site for "potential expansion" of U.S. robot manufacturing; completion late 2027; 225 jobs; FANUC Academy in Auburn Hills described as largest U.S. robotics skills center	https://www.fanucamerica.com/press-releases/fanuc-america-announces-90-million-investment-to-create-production-ready-capacity-for-robot-manufacturing-in-the-us
Yaskawa America	June 19, 2025: $180M over 8 to 10 years for Franklin, Wisconsin campus with HQ, training, and industrial robot manufacturing	https://www.yaskawa-global.com/newsrelease/news/176879
Hyundai Motor Group (Boston Dynamics)	August 26, 2025: U.S. robotics facility with 30,000 unit annual capacity, part of $26B U.S. investment 2025 to 2028; also a Louisiana steel mill. Site: Missing	https://www.hyundai.com/worldwide/en/newsroom/detail/0000001003
ABB Robotics	March 14, 2024: refitted Auburn Hills, Michigan robotics HQ and factory, $20M, 72 jobs; $450,000 Michigan performance grant. ABB agreed October 8, 2025 to sell the Robotics division to SoftBank Group; closing status Missing	https://new.abb.com/news/detail/113681/abb-opens-refitted-state-of-the-art-us-robotics-facility-reaffirming-commitment-to-us-customers ; https://www.abb.com/global/en/news/129685/abb-to-divest-robotics-division-to-softbank-group
General Atomics EMS (Mississippi)	March 3, 2026: $25M+ for fully automated CNC lines in Shannon, MS	MDA via MEDC link in 2.1

Note: FANUC, Yaskawa, and Hyundai are foreign-headquartered companies building in the U.S. INFERENCE: Negotiated agreements with their home countries could include investment pledges like these.

3.3 Import reliance by country and product

Missing. Census trade data by HS code (for example HS 847950 industrial robots, HS 8515 welding machines, HS 8457 machining centers) needs a Census API key or a USITC DataWeb login. Neither was used. The Proclamation and Fact Sheet do not name countries.

3.4 Critical parts and where rural Mississippi suppliers could fit

Scope items that are parts or shop-made, from the BIS notice: jigs and fixtures, automatic tool changers, metal finishing and treatment, welding and cutting for work pieces. [BIS notice]

INFERENCE: Of the scope list, jigs, fixtures, weldments, and robot cell guarding and tooling are the items a small rural shop could plausibly make. Controllers, servo motors, reducers, and precision bearings would need capital and know-how far beyond a startup. No source states which parts are most import-dependent. Missing.

Public alternatives already in place: community college robotics and automation programs (Itawamba, NWCC, Holmes), MMA-MEP supplier work (BOOST MS), FANUC Academy and ABB training centers (out of state).

Gap: no sourced Delta-based fabrication supplier development program tied to robotics or defense machining was found.

3.5 Opportunity assessment (high level, no stamp)

- Strongest sourced fit: a Delta pre-welding to robotic welding pathway that copies the funded Black River Technical College cobot welding lab model and the Grenada SD robotic welding system, feeding Arsenal-2 rotation and North MS CNC employers.
- Main blockers: BRIK Homegrown entity status (nonprofit or not: Missing), SAM/UEI ON HOLD, 2026 DRA cycles closed, owner conflict.
- Watch item: 232 update around April 26, 2027 and any incentive program text.
- A draft spec is in `SPEC.md` in this folder, marked DRAFT for Becky's review.

4. Fact Guard: Claims Checked

Each claim below was rechecked on November 1, 2026 against the cited page or saved file.

#	Claim	Source	Result
C1	Investigation opened September 2, 2025; comments due October 17, 2025; docket BIS-2025-0257	raw/fr-2025-18749.txt	PASS
C2	Scope includes machine tools for cutting, welding, handling work pieces; jigs and fixtures; excludes UAS	raw/fr-2025-18749.txt	PASS
C3	Action is negotiations; the President "may consider" tariffs and an investment incentive program in the future	raw/wh-proclamation.html clause (1)	PASS
C4	No country named; no tariff set	raw/wh-proclamation.html	PASS

#	Claim	Source	Result
C5	180 day update; President may act if no agreement	raw/wh-proclamation.html paras 10, 11	PASS
C6	About $7.1T shipments and about $86B equipment production in 2024	raw/wh-proclamation.html para 2	PASS
C7	"produces less ... than it consumes" quote	raw/wh-factsheet.html	PASS
C8	Negotiations cover imports "from any country"	raw/wh-factsheet.html	PASS
C9	DOL Apprenticeship Incentive Fund $35.8M, $3,500 per apprentice, rolling	dol.gov eta20260128	PASS; remaining balance Missing
C10	Training Fund Round 1 MS award $5,705,600, Coast counties, shipbuilding	DOL abstracts PDF	PASS
C11	DRA DWP 2026 closed May 15, 2026; $50k to $300k; eligible list; 10% match waived in distressed counties; SAM/UEI required	dra.gov page; raw/dra-dwp-2026-foa.txt lines 280 to 300, 488 to 494, 554	PASS
C12	DRA SEDAP 2026 $16M, closed July 31, 2026; eligible list	dra.gov page; raw/dra-sedap-2026-nofa.txt line 189	PASS
C13	DRA DWP 2025 awards: Delta Compass, Holmes County CSD, UofM with Coahoma CC, Black River cobot welding lab	dra.gov July 10, 2025 release	PASS
C14	ARC MS pre-apps generally August, any time held; up to 80% in distressed counties	raw/arc-ms-strategy-fy2026.pdf pages 5 and 6 (image read)	PASS
C15	USDA RBDG MS closed; for-profits ineligible	rd.usda.gov MS page	PASS
C16	FANUC $90M, 840,000 sq ft, 225 jobs, late 2027	fanucamerica.com release	PASS
C17	Yaskawa $180M Franklin, 8 to 10 years	yaskawa-global.com release	PASS
C18	Hyundai 30,000 unit U.S. robotics facility; $26B	hyundai.com newsroom	PASS; site Missing
C19	ABB Auburn Hills $20M, 72 jobs, $450k grant	new.abb.com release	PASS
C20	ABB Robotics sale to SoftBank agreed	abb.com and SoftBank press PDF (search result)	PASS (soft): agreement found by search, page not saved; closing status Missing
C21	General Atomics Shannon $25M+, automated CNC, MFLEX	medc.ms reprint of MDA release	PASS; MDA original page returned errors in this session for another release, so reprint used
C22	Arsenal-2 is Anduril's $3.7B Baltimore County shipyard	Maryland Commerce; prior audit P1, P19	PASS (from prior audit)
C23	Mississippi Apprenticeship Accelerator terms; WIOA ETPL window; EquipMS	04-grants.md (prior verified)	NOT RECHECKED today; marked "recheck" in table
C24	NWCC Concourse $1,000,000 and BOOST MS $994,623	prior verified file	NOT RECHECKED today
Struck	Any import share by country	none	STRUCK; Missing

#	Claim	Source	Result
Struck	Any wage or job effect in MS from 232	none	STRUCK; Missing

Text checks: no em dashes, en dashes, or double hyphens (grep run on this file). The word for machine intelligence is not used in BRIK prose.

5. Next Actions

For Becky (decisions only, nothing sent):

1. Confirm owner: BRIK Homegrown, Inc. (this task) or BRIK Creative, LLC (October 8 BRIEF.md).
2. Confirm BRIK Homegrown legal status (nonprofit or not). This decides DRA, USDA, and ARC eligibility.
3. Decide whether to lift the SAM/UEI hold. DRA, USDA, SBIR all require SAM.
4. Decide whether community colleges or LWDAs may be partners (not primes) on a Delta pathway.
5. Review SPEC.md draft.

For bots:

1. Grants Scout: deliver grants-scout.md; recheck C23 and C24; find next DRA DWP and SEDAP cycle dates; get EDA PWEAA eligibility text; get Apprenticeship Incentive Fund remaining balance from Arkansas Division of Workforce Services.
2. Researcher: pull Census or USITC import data by country for HS 847950, 8515, 8457, 8458, 8462 (needs a Census API key; ask Becky before creating any account).
3. Competitor Mapper: list Delta and North MS fabrication shops and robot integrators from MDA or MMA-MEP public directories.
4. Calendar watch: Section 232 update about April 26, 2027; DoD SBIR pre-release ends November 25, 2026, 12:00 PM ET; SMART due December 3, 2026; WIOA ETPL window April 1 to 15, 2027.
5. Fact Guard: re-run this table before anything leaves the building.

6. Missing

1. Section 232 incentive program design, size, eligibility.
2. Countries in negotiation; any tariff rates.
3. Import share by country and product (needs Census key or USITC login).
4. Which parts are most import-dependent.
5. Hyundai robotics facility site.
6. ABB Robotics sale closing status.
7. Delta welder, robot technician, and CNC wages from a primary source.
8. 2026 DRA DWP awards and next DWP and SEDAP cycles.
9. DOL Apprenticeship Incentive Fund remaining balance.
10. Workforce Pell program approval deadline.
11. EDA PWEAA eligibility detail in this pass.
12. BRIK Homegrown entity type, SAM/UEI status, Registered Apprenticeship sponsor status.
13. Employer letters of intent; Delta Compass partner list.

14. Grants Scout file grants-scout.md.
15. Any 232-linked jobs or dollar effect for Mississippi.