

# SWP-WebMonitor

## Nachhaltige Lieferketten 02.12.2024

Nr. 3/2024

### Projekte:

#### Forschungsnetzwerk nachhaltige globale Lieferketten

#### Internationale Rohstoffkooperationen als Instrument für eine nachhaltige und resiliente Rohstoffversorgung

#### SWP-Informationsservices

Mark Schrolle, 02.12.2024

*Der SWP-WebMonitor Nachhaltige Lieferketten ist ein unentgeltliches, kompaktes Informationsprodukt mit ausgewählten Hinweisen auf aktuelle Stellungnahmen, Dokumente und Analysen zu relevanten Fragen und Entwicklungen zum Themenkomplex Lieferketten mit regionalen Schwerpunkten (Deutschland, Europa, UN, Andenraum, südliches Afrika) sowie einer Rubrik zu globalen Perspektiven oder geopolitischen Aspekten, alphabetisch sortiert nach Erscheinungsort. Bei allen Titeln gibt es einen Link, oft direkt zum Volltext. Grundlage der Erstellung ist ein überwiegend festgelegtes Set an diversen Webquellen. Der WebMonitor wird i.d.R. einmal monatlich erstellt, nicht aber bei Abwesenheit des Bearbeiters.*

### Inhaltsverzeichnis

**Deutschland**

**Europa**

**Global**

**Vereinte Nationen**

**Andenraum/Lateinamerika**

**Südliches Afrika/Afrika**

**weitere Links**

## Deutschland

Klimabilanz des Autos: Fokus auf vorgelagerte Wertschöpfungskette

Fanny Tausendteufel

Agora Verkehrswende, 18.04.2024, ca. 4 S.

<https://www.agora-verkehrswende.de/blog/klimabilanz-des-autos-fokus-auf-vorgelagerte-wertschoepfungskette/>

Rohstoffwende: Ressourcen schützen, Zukunft für alle sichern – Forderungspapier des AK Rohstoffe  
Oktober 2024

AK Rohstoffe, 08.10.2024, 6 S.

[https://ak-rohstoffe.de/wp-content/uploads/2024/11/2024\\_AK-Rohstoffe-Forderungen\\_Ressourcen-schuetzen-Zukunft-fur-alle-sichern.pdf](https://ak-rohstoffe.de/wp-content/uploads/2024/11/2024_AK-Rohstoffe-Forderungen_Ressourcen-schuetzen-Zukunft-fur-alle-sichern.pdf)

BGR-Studie zu heimischen kritischen mineralischen Rohstoffen: Deutschland ist bisher vor allem bei Metallen weitgehend auf Importe angewiesen

Bundesanstalt für Geowissenschaften und Rohstoffe (BGR), Pressemitteilung, 15.08.2024

[https://www.bgr.bund.de/DE/Gemeinsames/Oeffentlichkeitsarbeit/Pressemitteilungen/BGR/bgr-2024-08-15\\_bgr-studie-zu-heimischen-kritischen-mineralischen-rohstoffen.html?nn=1542132](https://www.bgr.bund.de/DE/Gemeinsames/Oeffentlichkeitsarbeit/Pressemitteilungen/BGR/bgr-2024-08-15_bgr-studie-zu-heimischen-kritischen-mineralischen-rohstoffen.html?nn=1542132)

### **Kritische mineralische Rohstoffe in Deutschland – Gewinnung und Exploration**

Sören Henning, Michael Szurlies, Torsten Graupner, Corinna Eicke

Bundesanstalt für Geowissenschaften und Rohstoffe (BGR), 01.08.2024, 17 S.

[https://www.bgr.bund.de/DE/Gemeinsames/Produkte/Downloads/Commodity\\_Top\\_New\\_s/Rohstoffwirtschaft/73\\_Kritische\\_mineralische\\_Rohstoffe.html?nn=1542132](https://www.bgr.bund.de/DE/Gemeinsames/Produkte/Downloads/Commodity_Top_New_s/Rohstoffwirtschaft/73_Kritische_mineralische_Rohstoffe.html?nn=1542132)

### **Silizium in der Solarlieferkette: Wertschöpfung und Menschenrechte**

BMZ/BGR, 09.2024, 12 S.

<https://rue.bmz.de/resource/blob/224718/2024-bgr-infoblatt-silizium.pdf>

### **Gold aus dem Kleinbergbau**

BMZ/BGR, 07.2024, 7 S.

<https://rue.bmz.de/resource/blob/218398/bgr-infoblatt-gold-2024.pdf>

Rohstofffonds der Bundesregierung startet – Anträge bei der KfW ab sofort möglich

Bundesministerium für Wirtschaft und Klimaschutz (BMWK), Pressemitteilung, 02.10.2024

<https://www.bmwk.de/Redaktion/DE/Pressemitteilungen/2024/10/20241002-rohstofffonds-der-bundesregierung-startet.html>

BMZ und DGB: Lieferkettengesetz muss stark bleiben

Bundesministerium für wirtschaftliche Zusammenarbeit und Entwicklung (BMZ), 24.10.2024

<https://www.bmz.de/de/aktuelles/aktuelle-meldungen/bmz-und-dgb-lieferkettengesetz-muss-stark-bleiben-232700>

**Guidance for Disclosure on Human Rights Due Diligence in Mining Sector Procurement**

Bundesministerium für wirtschaftliche Zusammenarbeit und Entwicklung (BMZ), 06.2024, 57 S.  
<https://rue.bmz.de/resource/blob/218248/guidance-hrdd-msv.pdf>

**A Guide to Gender and Mining – Issues, Actors and Initiatives**

Bundesministerium für wirtschaftliche Zusammenarbeit und Entwicklung (BMZ), 06.2024, 88 S.  
<https://rue.bmz.de/resource/blob/209750/guide-to-gender-and-mining.pdf>

Rede der Bundesministerin Svenja Schulze beim 103. Deutschen Katholikentag in Erfurt – Menschenwürdige Globalisierung

Bundesministerium für wirtschaftliche Zusammenarbeit und Entwicklung (BMZ), 01.06.2024,  
<https://www.bmz.de/de/aktuelles/reden/ministerin-svenja-schulze/rede-katholikentag-erfurt-menschenwuerdige-globalisierung-214762>

- „Drei Dinge sind aus meiner Sicht zentral: Ein faires internationales Handelssystem, eine gerechte globale Besteuerung und Geschlechtergleichstellung. Erstens, ein faires Handelssystem. Noch immer kommt es in globalen Lieferketten zu einer Vielzahl von Menschenrechtsverletzungen und Umweltschäden. Ob im Bergbau, in der Landwirtschaft oder in Fabriken: Vielerorts herrschen untragbare Arbeitsbedingungen.“

**Verantwortungsvolle Rohstofflieferketten – Für eine global gerechte und sozial-ökologische Wirtschaftstransformation**

Bundesministerium für wirtschaftliche Zusammenarbeit und Entwicklung (BMZ), 31.05.2024, 23 S.  
<https://www.bmz.de/resource/blob/216204/bmz-papier-verantwortungsvolle-rohstofflieferketten.pdf>

**Wege aus der Abhängigkeit: Wie Deutschland die Rohstoffe für eine zukunftsfähige Wirtschaft sichert**

Bundesverband der Deutschen Industrie e. V. (BDI), 11.11.2024, 24 S.

<https://bdi.eu/publikation/news/wege-aus-der-abhaengigkeit-wie-deutschland-die-rohstoffe-fuer-eine-zukunftsfahige-wirtschaft-sichert>

CDU/CSU setzt auf heimische Rohstoffe

*Mit Link zum Antrag*

Deutscher Bundestag, 18.11.2024

<https://www.bundestag.de/presse/hib/kurzmeldungen-1030092>

AfD verlangt Maßnahmen gegen Rohstoffmangel

*Mit Link zum Antrag*

Deutscher Bundestag, 06.11.2024

<https://www.bundestag.de/presse/hib/kurzmeldungen-1028382>

Stand der Umsetzung der Nationalen Sicherheitsstrategie

*Siehe Antwort der Bundesregierung, S. 15*

Deutscher Bundestag, 05.11.2024

<https://www.bundestag.de/presse/hib/kurzmeldungen-1028148>

**Gesetz zur Aufhebung des Gesetzes über die unternehmerischen Sorgfaltspflichten zur Vermeidung von Menschenrechtsverletzungen in Lieferketten – (Lieferkettensorgfaltspflichten-aufhebungsgesetz).** Gesetzentwurf Fraktion der CDU/CSU

Deutscher Bundestag, 11.06.2024

Vorgang und Downloads:

<https://dip.bundestag.de/vorgang/gesetz-zur-aufhebung-des-gesetzes-%C3%BCber-die-unternehmerischen-sorgfaltspflichten-zur/312904>

Warum viele Serben den Lithium-Abbau nicht wollen

Oliver Soos

Deutschlandfunk Hintergrund, 17.11.2024, Audio (18:55 Min)

<https://www.deutschlandfunk.de/lithium-lieferant-der-eu-proteste-gegen-bergbau-in-serbien-dlf-2d0681ac-100.html>

Wie ein Staatsfonds Deutschlands Versorgung sichern soll

Markus Wolf, Nico Schmidt

Deutschlandfunk Hintergrund, 14.11.2024, Audio (18:40 Min)

<https://www.deutschlandfunk.de/begehrte-rohstoffe-wie-ein-staatsfonds-deutschlands-versorgung-sichern-soll-dlf-634ad889-100.html>

Ist die Versorgung mit kritischen Rohstoffen ein Hindernis für die Energiewende?

ForschungsVerbund Erneuerbare Energien (FVEE), 25.06.2024, 6 S.

[https://www.fvee.de/wp-content/uploads/2024/06/th2023\\_2.4\\_Gleeson\\_Versorgung-mit-kritischen-Rohstoffen.pdf](https://www.fvee.de/wp-content/uploads/2024/06/th2023_2.4_Gleeson_Versorgung-mit-kritischen-Rohstoffen.pdf)

**Rohstoffpartnerschaften: Spannungsfeld zwischen Menschenrechten, Transformation und wirtschaftlicher Souveränität**

Franziska Korn, Vera Gohla, Petra Dünhaupt

Friedrich-Ebert-Stiftung, 23.05.2024, 22 S.

<https://www.fes.de/themenportal-wirtschaft-finanzen-oekologie-soziales/artikelseite/rohstoffpartnerschaften>

Deutschland lässt kritische Rohstoffe in Zentralasien liegen

Edda Schlager

GTAI, 11.09.2024

<https://www.gtai.de/de/trade/kasachstan/specials/deutschland-laesst-kritische-rohstoffe-in-zentralasien-liegen--1815792>

„So werden wir hier das Rennen um kritische Rohstoffe verlieren“

Edda Schlager

GTAI, 10.09.2024

<https://www.gtai.de/de/trade/kasachstan/specials/-so-werden-wir-hier-das-rennen-um-kritische-rohstoffe-verlieren--1814406>

Lieferketten für Rohstoffe – Verantwortung von Unternehmen in Rohstofflieferketten  
 INKOTA-netzwerk, 15.11.2024  
<https://www.inkota.de/news/lieferketten-fuer-rohstoffe>

Infoblatt: Global gerechte Rohstoffpolitik  
 INKOTA-netzwerk, 31.07.2024, 2 S.  
<https://webshop.inkota.de/infoblatt-global-gerechte-rohstoffpolitik>

Kriterien für wirtschaftspolitische Maßnahmen zum Abbau kritischer Importabhängigkeiten  
 Jürgen Matthes  
 Institut der deutschen Wirtschaft (IW Köln), 14.06.2024, 8 S.  
<https://www.iwkoeln.de/studien/juergen-matthes-kriterien-fuer-wirtschaftspolitische-massnahmen-zum-abbau-kritischer-importabhaengigkeiten.html>

New Kids on the Block – Zentralasien wird geopolitisch immer wichtiger. Bundeskanzler Scholz sucht die Kooperation.  
 „Ein weiterer Faktor, der die strategische Partnerschaft bestimmt, ist der Zugang zu kritischen Rohstoffen.“  
 Alexandra Sitenko  
 IPG-Journal, 19.09.2024  
<https://www.ipg-journal.de/rubriken/aussen-und-sicherheitspolitik/artikel/new-kids-on-the-block-1-7785/>

Oxfam: "Lieferkettengesetz ist kein nice-to-have"  
 Oxfam, Pressemitteilung, 22.10.2024  
<https://www.oxfam.de/presse/pressemitteilungen/2024-10-22-oxfam-lieferkettengesetz-kein-nice-to>

Ist die geplante Abschwächung des deutschen Lieferkettengesetzes rechtswidrig?  
 Oxfam, 11.07.2024  
<https://www.oxfam.de/ueber-uns/aktuelles/geplante-abschwaechung-deutschen-lieferkettengesetzes-rechtswidrig>

**Möglichkeiten und Grenzen der Gestaltung des Anwendungsbereichs des Lieferketten-sorgfaltspflichtengesetzes (LkSG) bei der Umsetzung der Corporate Sustainability Due Diligence Directive (CSDDD)**

Oxfam, 11.07.2024, 16 S.  
<https://www.oxfam.de/ueber-uns/publikationen/rechtsgutachten-moeglichkeiten-grenzen-gestaltung-anwendungsbereichs>

Solarlieferketten im Blick – Risiken verstehen, verantwortungsbewusst einkaufen!  
 PowerShift, 10.2024, 32 S.  
<https://power-shift.de/solarlieferketten-im-blick/>

Das Lieferkettengesetz – ambitioniert bleiben, die Beschäftigten stärken  
 Nadja Dorschner

Rosa Luxemburg Stiftung, 11.2024, 6 S.  
<https://www.rosalux.de/publikation/id/52677/das-lieferkettengesetz-ambitioniert-bleiben-die-beschaeftigten-staerken>

Digitalisierung und natürliche Ressourcen  
 Umweltbundesamt, 24.09.2024

*Mit Linkliste:*

<https://www.umweltbundesamt.de/themen/abfall-ressourcen/ressourcenschonung-in-produktion-konsum/digitalisierung-natuerliche-ressourcen>

**Schlussbericht: Digitalisierung und natürliche Ressourcen – Analyse der Ressourcenintensität des digitalen Wandels in Deutschland**

Umweltbundesamt, 01.08.2024, 349 S.

<https://www.umweltbundesamt.de/publikationen/digitalisierung-natuerliche-ressourcen>

**Das Lieferketten-Sorgfaltspflichtengesetz: Auslegung der Umweltsorgfaltspflichten und Ansätze zur praktischen Umsetzung**

Roda Verheyen

Umweltbundesamt, 01.06.2024, 101 S.

<https://www.umweltbundesamt.de/publikationen/das-lieferketten-sorgfaltspflichtengesetz-auslegung>

**Wirkung staatlicher Maßnahmen zur Sicherung der Rohstoffversorgung**

Ferdinand Pavel, Lars Knuth, Maria Bernstein, Maximilian Matheoschat

Wirtschaftsdienst, 104(5), 05.2024, 6 S.

<https://www.wirtschaftsdienst.eu/inhalt/jahr/2024/heft/5/beitrag/wirkung-staatlicher-massnahmen-zur-sicherung-der-rohstoffversorgung.html>

**Risky Business: Critical Reflections on the Sources of Information for Risk Analysis Under the German Supply Chain Law and Some Ramifications for Global South Stakeholders**

Caroline Omari Lichuma

World Comparative Law/VRÜ, Vol. 56, p. 762-782, 04.2024

<https://hdl.handle.net/10993/60865>

[Zurück zum Inhaltsverzeichnis](#)

## Europa

**Ukraine's future competitiveness – Directions for structural shifts in foreign trade and investment**

*Unterkapitel VIII.2. Critical minerals: key to support the EU's digital and energy transition, S. 48-49*

*Unterkapitel VIII.3. Manufacture of metals, S. 49-51*

Bertelsmann Stiftung, 04.2024, 68 S.

<https://wiiw.ac.at/ukraine-s-future-competitiveness-directions-for-structural-shifts-in-foreign-trade-and-investment-dlp-6900.pdf>

UK 2024 Criticality Assessment published  
British Geological Survey, 28.11.2024

<https://www.bgs.ac.uk/news/uk-2024-criticality-assessment/>

**UK 2024 Criticality Assessment – Decarbonisation and Resource Management Programme**

British Geological Survey, 28.11.2024, 249 S.

<https://www.ukcmic.org/downloads/reports/ukcmic-2024-criticality-assessment.pdf>

The EU Directive on Corporate Sustainability Due Diligence (CSDDD): The Final Political Compromise

Nicolas Bueno et al.

Business and Human Rights Journal, First View, pp. 1 – 7, 29.05.2024

<https://doi.org/10.1017/bhj.2024.10>

**Positioning Critical Minerals in the India-EU Partnership**

Anindita Sinh

Centre for Social and Economic Progress (CSEP), 16.10.2024, ca. 10 S.

<https://csep.org/blog/positioning-critical-minerals-in-the-india-eu-partnership/>

**Geopolitical litmus test – Can Europe and India deepen ties through critical raw materials cooperation?**

Emil Havstrup, Louise van Schaik

Clingendael, 26.08.2024, 10 S.

<https://www.clingendael.org/publication/can-europe-and-india-deepen-ties-through-critical-raw-materials-cooperation>

The European Critical Raw Materials Act: what does it mean for the cobalt industry?

Cobalt Institute, 09.09.2024

<https://www.cobaltinstitute.org/news/the-european-critical-raw-materials-act-what-does-it-mean-for-the-cobalt-industry/>

Cobalt Institute Manifesto: Cobalt can boost EU's competitiveness, strategic support and cutting red tape is key

Cobalt Institute, 23.04.2024, 2 S.

<https://www.cobaltinstitute.org/news/cobalt-institute-manifesto-cobalt-can-boost-eus-competitiveness-strategic-support-and-cutting-red-tape-is-key/>

Abbau von Lithium in Serbien – Kleine Anfrage

Deutscher Bundestag, 19.11.2024

<https://www.bundestag.de/presse/hib/kurzmeldungen-1030318>

**From mines to markets: How Africa and Europe can become green industry partners of choice**

Theophilus Acheampong

ECFR, 04.2024, 19 S.

<https://ecfr.eu/wp-content/uploads/2024/04/From-mines-to-markets-How-Africa-and-Europe-can-become-green-industry-partners-of-choice.pdf>

Critical Raw Materials: Geopolitical chess or tug-of-war for development?

Poorva Karkare, Christian-Géraud Neema, Jonathan Hunter

ECDPM, 24.06.2024, Audio (38:00 Min)

<https://ecdpm.org/work/critical-raw-materials-geopolitical-chess-or-tug-war-development>

Antwort von Exekutiv-Vizepräsidentin Vestager im Namen der Europäischen Kommission

Antwort auf eine Anfrage im Zusammenhang mit strategischen Projekten im Rahmen des Gesetzes zu kritischen Rohstoffen von Carola Rackete (The Left)

Europäisches Parlament, 14.11.2024

[https://www.europarl.europa.eu/doceo/document/P-10-2024-002102-ASW\\_DE.html](https://www.europarl.europa.eu/doceo/document/P-10-2024-002102-ASW_DE.html)

**CSDDD story. The campaigners who took on corporate giants – and won**

European Coalition for Corporate Justice (ECCJ), 21.10.2024, 12 S.

<https://corporatejustice.org/publications/csddd-story-the-campaigners-who-took-on-corporate-giants-and-won/>

**Annual Report 2023: Shaping the Future of Corporate Accountability in the EU**

European Coalition for Corporate Justice (ECCJ), 21.10.2024, 15 S.

<https://corporatejustice.org/publications/eccj-annual-report-2023/>

**Overview of the Corporate Sustainability Due Diligence Directive; Advancing Corporate Responsibility**

European Coalition for Corporate Justice (ECCJ), 24.05.2024, 16 S.

<https://corporatejustice.org/publications/overview-of-the-corporate-sustainability-due-diligence-directive-advancing-corporate-responsibility/>

Opening remarks by President von der Leyen at the EU-Gulf Cooperation Council Summit

European Commission, 16.10.2024

[https://ec.europa.eu/commission/presscorner/detail/en/speech\\_24\\_5326](https://ec.europa.eu/commission/presscorner/detail/en/speech_24_5326)

- “We both need critical raw materials to advance clean technologies. With your support, we can meet these demands responsibly. This is where our partnership can have great impact. Europe is equipped to bring cutting-edge sustainable technology to mining and refining operations in your region. So, together, we can develop the industries of tomorrow and build the local skills needed to sustain this transformation.”

Commission and EBRD launch joint facility mobilising up to €100 million for critical raw materials investments

European Commission, Press Release, 31.07.2024

[https://ec.europa.eu/commission/presscorner/detail/en/ip\\_24\\_4102](https://ec.europa.eu/commission/presscorner/detail/en/ip_24_4102)

EU and Serbia sign strategic partnership on sustainable raw materials, battery value chains and electric vehicles

European Commission, Press Release, 19.07.2024

[https://ec.europa.eu/commission/presscorner/detail/en/ip\\_24\\_3922](https://ec.europa.eu/commission/presscorner/detail/en/ip_24_3922)



EU and Australia sign partnership on sustainable critical and strategic minerals  
European Commission, Press Release, 28.05.2024

[https://ec.europa.eu/commission/presscorner/detail/en/ip\\_24\\_2904](https://ec.europa.eu/commission/presscorner/detail/en/ip_24_2904)

EU secures access to diversified, affordable, and sustainable supply of critical raw materials  
European Commission, Press Release, 23.05.2024

[https://ec.europa.eu/commission/presscorner/detail/en/ip\\_24\\_2748](https://ec.europa.eu/commission/presscorner/detail/en/ip_24_2748)

Questions and Answers on the Critical Raw Materials Act

European Commission, 23.05.2024

[https://ec.europa.eu/commission/presscorner/detail/en/qanda\\_24\\_2749](https://ec.europa.eu/commission/presscorner/detail/en/qanda_24_2749)

Speech by Executive Vice-President Šefčovič at the opening of the Critical Raw Materials Board

European Commission, 23.05.2024

[https://ec.europa.eu/commission/presscorner/detail/en/speech\\_24\\_2761](https://ec.europa.eu/commission/presscorner/detail/en/speech_24_2761)

Commissioner Breton addressing the High-Level Representatives of the Critical Raw Materials Board

European Commission, 23.05.2024

[https://ec.europa.eu/commission/presscorner/detail/en/speech\\_24\\_2783](https://ec.europa.eu/commission/presscorner/detail/en/speech_24_2783)

VERORDNUNG (EU) 2024/1252 DES EUROPÄISCHEN PARLAMENTS UND DES RATES vom 11. April 2024 zur Schaffung eines Rahmens zur Gewährleistung einer sicheren und nachhaltigen Versorgung mit kritischen Rohstoffen und zur Änderung der Verordnungen (EU) Nr. 168/2013, (EU) 2018/858, (EU) 2018/1724 und (EU) 2019/1020  
Amtsblatt der Europäischen Union, 03.05.2024, 67 S.

[https://eur-lex.europa.eu/legal-content/DE/TXT/PDF/?uri=OJ:L\\_202401252](https://eur-lex.europa.eu/legal-content/DE/TXT/PDF/?uri=OJ:L_202401252)

Neue EU-Verordnung zu kritischen Rohstoffen: Deutsche Umwelthilfe fordert Verbot verschwenderischer Einweg-Produkte sowie verbindliche Vorgaben für Elektrogeräte, Batterien und Autos

Deutsche Umwelthilfe, Pressemitteilung, 23.05.2024

<https://www.duh.de/presse/pressemitteilungen/pressemitteilung/neue-eu-verordnung-zu-kritischen-rohstoffen-deutsche-umwelthilfe-fordert-verbot-verschwenderischer/>

Joint letter on transparency and accountability in EIB's critical raw materials financing  
European Environmental Bureau, 15.10.2024, 4 S.

<https://eeb.org/library/joint-letter-on-transparency-and-accountability-in-eibs-critical-raw-materials-financing/>

ENNHRI welcomes the adoption of EU's Corporate Sustainability Due Diligence Directive  
European Network of National Human Rights Institutions (ENNHRI), 26.06.2024, 3 S.

<https://ennhri.org/wp-content/uploads/2024/06/ENNHRI-statement-on-adoption-of-the-CSDDD.pdf>

What if we ran out of copper?

European Parliamentary Research Service, 17.10.2024

<https://epthinktank.eu/2024/10/17/what-if-we-ran-out-of-copper-science-and-technology-podcast/>

EU-Mongolia relations: Possible critical raw materials partnership

European Parliamentary Research Service, 02.09.2024

<https://epthinktank.eu/2024/09/02/eu-mongolia-relations-possible-critical-raw-materials-partnership/>

The role of research and innovation in ensuring a safe and sustainable supply of critical raw materials in the EU

European Parliamentary Research Service, 22.07.2024

<https://epthinktank.eu/2024/07/22/the-role-of-research-and-innovation-in-ensuring-a-safe-and-sustainable-supply-of-critical-raw-materials-in-the-eu/>

### **Implementing the EU's Critical Raw Materials Act**

Guillaume Ragonnaud

European Parliament Think Tank, 19.11.2024, 13 S.

[https://www.europarl.europa.eu/thinktank/en/document/EPRS\\_BRI\(2024\)766253](https://www.europarl.europa.eu/thinktank/en/document/EPRS_BRI(2024)766253)

### **Will the EU have enough minerals to drive their electric dreams by 2030?**

Edina Nagy, Hadeel Al-Jurani, George Xydis

The Extractive Industries and Society, Vol. 20, 11.10.2024, 14 S.

<https://doi.org/10.1016/j.exis.2024.101556>

### **The Kazakhstan-EU partnership on Critical Raw Materials – A Call for Transparency and Accountability**

Luisa Denter, Viktoria Reisch

Germanwatch, 12.06.2024, 8 S.

<https://www.germanwatch.org/en/91087>

How will the EU's new law fight corporate power and help environmental defenders?

Global Witness, 27.05.2024

<https://www.globalwitness.org/en/blog/how-will-eus-new-law-fight-corporate-power-and-help-environmental-defenders/>

Critical Minerals: UK - Indonesia memorandum of understanding

Government of the United Kingdom, 29.11.2024

<https://www.gov.uk/government/publications/critical-minerals-uk-indonesia-memorandum-of-understanding>

Neue Investition belebt die Titanindustrie der Ukraine

Waldemar Lichter

GTAI, 05.11.2024

<https://www.gtai.de/de/trade/ukraine/branchen/neue-investition-belebt-die-titanindustrie-der-ukraine-1832778>

Critical Raw Materials Act: 170 Projektanträge eingereicht

Edda Wolf

GTAI, 28.08.2024

<https://www.gtai.de/de/trade/eu/specials/critical-raw-materials-act-170-projektantraege-eingereicht-1814946>

Serbien: Offener Dialog-Versuch zu Lithium führt zu Morddrohungen

Katja Giebel

Heinrich-Böll-Stiftung, 04.09.2024

<https://www.boell.de/de/2024/09/04/serbien-offener-dialog-versuch-zu-lithium-fuehrt-zu-morddrohungen>

### **Zivilgesellschaftliche Anforderungen an Strategische Projekte im Critical Raw Materials Regulation**

Michael Reckordt, Alex Jäger

Heinrich-Böll-Stiftung, 25.07.2024, 14 S.

<https://www.boell.de/de/2024/07/25/zivilgesellschaftliche-anforderungen-strategische-projekte-im-critical-raw-materials>

### **The Troubled Reorganization of Critical Raw Materials Value Chains: An Assessment of European De-risking Policies**

Diana-Paula Gherasim

Institut français des relations internationales (IFRI), 30.09.2024, 38 S.

<https://www.ifri.org/en/papers/troubled-reorganization-critical-raw-materials-value-chains-assessment-european-de-risking>

### **Developing Green Value Chains: Collaborating for a Mutually Beneficial EU-Africa Partnership**

Theophilus Acheampong

Istituto Affari Internazionali, 25.10.2024, 7 S.

<https://www.iai.it/en/pubblicazioni/developing-green-value-chains-collaborating-mutually-beneficial-eu-africa-partnership>

### **Potential for EU-US Coordination on Diversification and Resilience of Supply Chains**

Manuela Moschella

Istituto Affari Internazionali, 09.09.2024, 16 S.

<https://www.iai.it/en/pubblicazioni/potential-eu-us-coordination-diversification-and-resilience-supply-chains>

Mining for Tomorrow: The strategic importance of critical raw materials for Europe's industry

Arthur Leichthammer

Jacques Delors Centre, 21.05.2024

<https://www.delorscentre.eu/en/publications/detail/publication/mining-for-tomorrow>

### **Ukrainische Rohstoffe und europäische Lieferketten-Resilienz in Zeiten des Krieges**

Jakob Kullik, Juliana Süß, Yilmaz Akkoyun  
Konrad Adenauer Stiftung, 21.08.2024, 11 S.

<https://www.kas.de/de/analysen-und-argumente/detail/-/content/von-titan-bis-taurus>

### **Did the Global South Have Their Say on EU Supply Chain Regulation?**

Kevin E. Davis, Roy Germano, Lauren E. May  
NYU Law and Economics Research Paper, No. 24-13, 22.02.2024, 30 S.

<https://dx.doi.org/10.2139/ssrn.4735442>

- “These findings call into question the strength of the EU’s commitment to including affected actors from the Global South in regulatory processes. They also challenge the legitimacy and, potentially, the effectiveness of the CSDDD. Our findings are consistent with the hypotheses that actors from the South have limited capabilities to participate in formal consultation processes or believe that they lack the power to influence outcomes through those processes.”

### **In search of critical raw materials: What will the EU Critical Raw Materials Act achieve? – An analysis of legal and factual implications of the CRMA**

Bernhard Tröster, Simela Papatheophilou, Karin Küblböck  
Österreichische Forschungsstiftung für Internationale Entwicklung (ÖFSE), 05.2024, 34 S.

<https://www.oefse.at/publikationen/research-reports/detail-research-report/publication/show/Publication/in-search-of-critical-raw-materials-what-will-the-eu-critical-raw-materials-act-achieve/>

### **Gefährdete Energiewende: Rohstoffengpässe und ihre Auswirkungen auf den Klimaschutz – Empfehlungen für einen EU-Rohstoffpakt zum Gelingen der Klimaschutztransformation in Wirtschaft und Gesellschaft**

Rat für Nachhaltige Entwicklung (RNE), 23.10.2024, 13 S.

[https://www.nachhaltigkeitsrat.de/wp-content/uploads/2024/10/20241014\\_RNE-Empfehlungen\\_Gefaehrdete\\_Energiewende.pdf](https://www.nachhaltigkeitsrat.de/wp-content/uploads/2024/10/20241014_RNE-Empfehlungen_Gefaehrdete_Energiewende.pdf)

The European supply chain law is coming after all – What can we make of the compromise?

Nora Aboushady et al.

Research Network Sustainable Global Supply Chains, 28.06.2024

<https://www.sustainablesupplychains.org/blog/the-european-supply-chain-law-is-coming-after-all-what-can-we-make-of-the-compromise/>

Challenges to Securing a More Socially Sustainable Cobalt Supply for the UK

Roy Maconachie, Annie Snelson-Powell

Royal United Services Institute (RUSI), 30.10.2024

<https://rusi.org/explore-our-research/publications/commentary/challenges-securing-more-socially-sustainable-cobalt-supply-uk>

**The UK's Role in Advancing Responsible Transition Minerals Supply Chains**

Cathy Haenlein, Dan Marks, Belinda Schäpe

Royal United Services Institute (RUSI), 29.10.2024, 42 S.

<https://www.rusi.org/explore-our-research/publications/occasional-papers/uks-role-advancing-responsible-transition-minerals-supply-chains>

**The EU's critical minerals crusade**

Alejandro González, Bart-Jaap Verbeek

SOMO, 15.05.2024

<https://www.somo.nl/the-eus-critical-minerals-crusade/>

**Rohstoffpartner Kanada: ein (nahezu) perfekter Match: Die europäisch-kanadische Rohstoffkooperation in Zeiten des Friendshoring**

Inga Carry

Stiftung Wissenschaft und Politik (SWP), 21.06.2024, 8 S.

<https://www.swp-berlin.org/publikation/rohstoffpartner-kanada-ein-nahezu-perfekter-match>

**CRITICAL RAW MATERIALS ACT – Chancen und Risiken für die deutsche Wirtschaft**

THINKTANK Industrielle Ressourcenstrategien, 18.06.2024, 33 S.

[https://www.thinktank-irs.de/wp-content/uploads/2024/06/RZ\\_THINKTANK\\_CRMA\\_A4\\_DE\\_web-1.pdf](https://www.thinktank-irs.de/wp-content/uploads/2024/06/RZ_THINKTANK_CRMA_A4_DE_web-1.pdf)

**Unlocking lithium's potential: How to do it sustainably in Europe**

Alina Racu

Transport & Environment, 16.10.2024, 24 S.

<https://www.transportenvironment.org/articles/unlocking-lithiums-potential-how-to-do-it-sustainably-in-europe>

**What Strategic Projects to select**

Transport & Environment, 09.09.2024, 14 S.

<https://www.transportenvironment.org/articles/what-strategic-projects-to-select>

**Strike a balance: Trade agreements for resilient and responsible supply chains**

Colette van der Ven, Sunayana Sasmal, Gabriela Alcántara Torres

Transport & Environment, 25.06.2024

*Link zu Briefing (18 S.) und Studie (68 S.):*

<https://www.transportenvironment.org/articles/strike-a-balance-trade-agreements-for-resilient-and-responsible-supply-chains>

**Kritische Rohstoffe: Wie die EU ihre China- Abhängigkeit senken will**

Britta Kuhn

Wirtschaftsdienst, 104(7), 11.07.2024, 7 S.

<https://www.wirtschaftsdienst.eu/inhalt/jahr/2024/heft/7/beitrag/kritische-rohstoff-e-wie-die-eu-ihre-china-abhaengigkeit-senken-will.html>

The future of critical raw materials: How Ukraine plays a strategic role in global supply chains  
World Economic Forum, 09.07.2024

<https://www.weforum.org/agenda/2024/07/the-future-of-critical-raw-materials-how-ukraine-plays-a-strategic-role-in-global-supply-chains/>

[Zurück zum Inhaltsverzeichnis](#)

## Global

### **Sharing the post carbon economy means building a resilient EV supply chain**

Sarah Bauerle Danzman

Atlantic Council, 09.09.2024, ca. 25 S.

<https://www.atlanticcouncil.org/in-depth-research-reports/report/sharing-the-post-carbon-economy-means-building-a-resilient-ev-supply-chain/>

Critical Minerals and the Race for Economic Security

Naoise McDonagh

Australian Institute of International Affairs, 15.10.2024

<https://www.internationalaffairs.org.au/australianoutlook/critical-minerals-and-the-race-for-economic-security/>

Critical minerals for the energy transition

Heidi Crebo-Rediker, Ernest Moniz, Douglas Wicks, Samantha Gross

Brookings, 17.10.2024, Audio (32:01 Min)

<https://www.brookings.edu/articles/critical-minerals-for-the-energy-transition/>

How to De-risk Green Technology Supply Chains from China Without Risking Climate Catastrophe

Belinda Schäpe

Carnegie, 14.08.2024, ca. 7 S.

<https://carnegieendowment.org/research/2024/08/how-to-de-risk-green-technology-supply-chains-from-china-without-risking-climate-catastrophe?lang=en>

Seven Recommendations for the New Administration and Congress: Building U.S. Critical Minerals Security

Gracelin Baskaran

Center for Strategic & International Studies (CSIS), 14.11.2024

<https://www.csis.org/analysis/seven-recommendations-new-administration-and-congress-building-us-critical-minerals>

Partnering with Middle Eastern Countries to Boost U.S. Minerals Security

Gracelin Baskaran

Center for Strategic & International Studies (CSIS), 06.09.2024

<https://www.csis.org/analysis/partnering-middle-eastern-countries-boost-us-minerals-security>

Digging Deeper: Building Our Critical Minerals Workforce

Gracelin Baskaran

Center for Strategic & International Studies (CSIS), Congressional Testimony, 12.06.2024, 9 S.  
<https://www.csis.org/analysis/digging-deeper-building-our-critical-minerals-workforce>

Steps Forward to Strengthen the Lithium-Ion Battery Supply Chain  
William Alan Reinsch, Meredith Broadbent, Thibault Denamiel, Evan Brown  
Center for Strategic & International Studies (CSIS), 11.06.2024  
<https://www.csis.org/analysis/steps-forward-strengthen-lithium-ion-battery-supply-chain>

### **Mineral Demands for Resilient Semiconductor Supply Chains – The Role of the Western Hemisphere**

Ryan C. Berg, Henry Ziemer, Emiliano Polo Anaya  
Center for Strategic & International Studies (CSIS), 15.05.2024, 12 S.  
<https://www.csis.org/analysis/mineral-demands-resilient-semiconductor-supply-chains>

### **The good, the bad, and the ugly - Resource nationalism, geopolitics, and processing strategic minerals in Indonesia, South Africa, and Malaysia**

Rem Korteweg, Vera Kranenburg  
Clingendael, 05.2024, 78 S.  
[https://www.clingendael.org/sites/default/files/2024-05/Report\\_Resource\\_nationalism\\_geopolitics\\_and\\_processing\\_strategic\\_minerals.pdf](https://www.clingendael.org/sites/default/files/2024-05/Report_Resource_nationalism_geopolitics_and_processing_strategic_minerals.pdf)

### **Critical Minerals and Materials for Selected Energy Technologies**

Emma Kaboli  
Congressional Research Service, 06.08.2024, 25 S.  
<https://crsreports.congress.gov/product/pdf/R/R48149>

The US Needs More than a Critical Minerals Stockpile, It Needs Market Infrastructure  
Arnab Datta, Ashley George  
Council on Foreign Relations, 15.08.2024  
<https://www.cfr.org/article/us-needs-more-critical-minerals-stockpile-it-needs-market-infrastructure>

### **Nationalist enclaves: Industrialising the critical mineral boom in Indonesia**

Eve Warburton  
The Extractive Industries and Society, Vol. 20, 19.11.2024, 12 S.  
<https://doi.org/10.1016/j.exis.2024.101564>

### **Critical minerals for energy transition: The emerging regime complex**

Nidhi Srivastava, Atul Kumar  
The Extractive Industries and Society, Vol. 20, 21.09.2024, 14 S.  
<https://doi.org/10.1016/j.exis.2024.101536>

### **Standardizing “green” extractivism: Chinese & Western environmental, social, and governance instruments in the critical mineral sector**

Raphael Deberdt, Jessica DiCarlo, Hyeyoon Park  
The Extractive Industries and Society, Vol. 19, 24.08.2024, 11 S.  
<https://doi.org/10.1016/j.exis.2024.101516>

The Global South in Comparative Corporate Governance

Mariana Pargendler

European Corporate Governance Institute, Law Working Paper No. 751/2024, 21.03.2024, 34 S.

<https://ssrn.com/abstract=4699188>

Indonesien schließt Lücken in der Batterieproduktion

Oliver Döhne

GTAI, 20.11.2024

<https://www.gtai.de/de/trade/indonesien/branchen/indonesien-schliesst-luecken-in-der-batterieproduktion-1824078>

Indonesien erschließt neue Rohstoffreserven

Oliver Döhne

GTAI, 30.10.2024

<https://www.gtai.de/de/trade/indonesien/branchen/indonesien-erschliesst-neue-rohstoffreserven-1824076>

Japan sichert sich Rohstoffe und Wasserstoff im Ausland

Frank Robaschik

GTAI, 29.10.2024

<https://www.gtai.de/de/trade/japan/branchen/japan-sichert-sich-rohstoffe-und-wasserstoff-im-ausland-1823430>

Australien hat Schlüsselrolle für deutsche Rohstoffsicherung

Daniel Lenkeit

GTAI, 12.09.2024

<https://www.gtai.de/de/trade/australien/specials/rohstoffe-1804662>

China führt Ausfuhrgenehmigungen für Antimon ein

Edda Wolf

GTAI, 28.08.2024

<https://www.gtai.de/de/trade/china/specials/china-fuehrt-ausfuhrgenehmigungen-fuer-antimon-ein-1814490>

Abbau kritischer Mineralien kommt in Kanada noch nicht ins Rollen

Heiko Steinacher

GTAI, 12.06.2024

<https://www.gtai.de/de/trade/kanada/branchen/abbau-kritischer-mineralien-kommt-in-kanada-noch-nicht-ins-rollen-1773670>

Mining for the Energy Transition Needs to Respect Human Rights

Human Rights Watch, 10.07.2024

<https://www.hrw.org/news/2024/07/10/mining-energy-transition-needs-respect-human-rights>



**Decarbonization of the Mining Sector: Case studies on the role of mining in nationally determined contributions in Chile, Indonesia, and South Africa**

Famke Schaap, Astrid Karamira

Intergovernmental Forum on Mining, Minerals, Metals and Sustainable Development (IGF),  
16.10.2024, 27 S.

<https://www.iisd.org/publications/report/igf-decarbonization-mining-sector-case-study>

**Decarbonization of the Mining Sector: Scoping study on the role of mining in nationally determined contributions**

Intergovernmental Forum on Mining, Minerals, Metals and Sustainable Development (IGF),  
07.2024, 57 S.

<https://www.igfmining.org/resource/decarbonization-of-the-mining-sector-scoping-study-on-the-role-of-mining-in-nationally-determined-contributions/>

**Price Indices Approach Is Key to Lithium Revenue Collection**

Thomas Lassourd, Jaqueline Taquiri, Andrew Viola

Intergovernmental Forum on Mining, Minerals, Metals and Sustainable Development (IGF),  
19.08.2024

<https://www.igfmining.org/price-indices-approach-is-key-to-lithium-revenue-collection/>

**Updates to UN and OECD Model Tax Treaties Aim to Stop Mining Revenue Leakage**

Alexandra Readhead, Jaqueline Taquiri

Intergovernmental Forum on Mining, Minerals, Metals and Sustainable Development (IGF),  
02.05.2024

<https://www.igfmining.org/updates-to-un-and-oecd-model-tax-treaties-aim-to-stop-mining-revenue-leakage/>

**Can government partnerships support responsible and reliable critical mineral supply chains?**

Joyce Raboca, K.C. Michaels, Erica Westenberg, Susannah Fitzgerald

International Energy Agency (IEA), 06.08.2024

<https://www.iea.org/commentaries/can-government-partnerships-support-responsible-and-reliable-critical-mineral-supply-chains>

**Global Critical Minerals Outlook 2024**

International Energy Agency (IEA), 17.05.2024, 282 S.

<https://www.iea.org/reports/global-critical-minerals-outlook-2024>

**Critical materials for renewable energy: Improving data governance**

International Renewable Energy Agency (IRENA), 09.10.2024, 44 S.

<https://www.irena.org/Publications/2024/Oct/Critical-materials-for-renewable-energy-Improving-data-governance>

**Constructing a ranking of critical materials for the global energy transition**

International Renewable Energy Agency (IRENA), 09.10.2024, 48 S.

<https://www.irena.org/Publications/2024/Oct/Constructing-a-ranking-of-critical-materials-for-the-global-energy-transition>

**Critical materials: Batteries for electric vehicles**

International Renewable Energy Agency (IRENA), 30.09.2024, 76 S.

<https://www.irena.org/Publications/2024/Sep/Critical-materials-Batteries-for-electric-vehicles>

**Solar PV supply chains: Technical and ESG standards for market integration**

International Renewable Energy Agency (IRENA), 30.09.2024, 73 S.

<https://www.irena.org/Publications/2024/Sep/Solar-PV-supply-chains-Technical-and-ESG-standards-for-market-integration>

**Critical Raw Materials, Economic Statecraft and Europe's Dependence on China**

John Seaman

The International Spectator, 07.08.2024, 18 S.

<https://doi.org/10.1080/03932729.2024.2379980>

**Critical Raw Materials: A production and trade outlook – Perspectives from African, Caribbean, and Pacific States**

Isabelle Ramdoo

International Institute for Sustainable Development (IISD), 21.08.2024, 117 S.

<https://www.iisd.org/publications/report/critical-raw-materials-production-trade-outlook>

**Securing India's Copper Supply – Challenges and the way forward**

Swasti Raizada, Tom Moerenhout

International Institute for Sustainable Development (IISD), 02.07.2024, 38 S.

<https://www.iisd.org/publications/report/securing-india-copper-supply>

**What Makes Minerals and Metals "Critical"? – A practical guide for governments on building resilient supply chains**

Isabelle Ramdoo, Grégoire Bellois, Murtiani Hendriwardani

International Institute for Sustainable Development (IISD), 16.05.2024, 70 S.

<https://www.iisd.org/publications/report/igf-what-makes-minerals-metals-critical>

The reasons that push mining companies to act cautiously

Maria Giulia De Donno

Istituto Analisi Relazioni Internazionali, 27.05.2024

<https://iari.site/2024/05/27/the-reasons-that-push-mining-companies-to-act-cautiously/>

Minerals (also) for Defence: Unlocking the Emirati Mining Rush

Eleonora Ardemagni

ISPI, 23.07.2024

<https://www.ispionline.it/en/publication/minerals-also-for-defence-unlocking-the-emirati-mining-rush-181525>

Central Asia: An emerging battlefield for strategic minerals

Sergey Sukhankin

Lowy Institute, 21.10.2024

<https://www.lowyinstitute.org/the-interpreter/central-asia-emerging-battlefield-strategic-minerals>

### **The development of China's monopoly over cobalt battery materials**

Andrew L. Gulley

Mineral Economics, Vol. 37, 10.06.2024, 13 S.

<https://link.springer.com/article/10.1007/s13563-024-00447-w>

### **The Mining Story 2024: Canadian Mining Industry Facts and Figures**

Mining Association of Canada, 04.06.2024, 57 S.

<https://mining.ca/resources/reports/facts-figures-2023/>

### **De-risking Global Supply Chains Looking Beyond Material Flows**

Tinglong Dai and Christopher S. Tang

National Bureau of Asian Research, 25.10.2024, 24 S.

<https://www.nbr.org/publication/de-risking-global-supply-chains-looking-beyond-material-flows/>

We Can't Protect Nature Without Fighting Mining-Sector Corruption

Susannah Fitzgerald

Natural Resource Governance Institute (NRGI), 29.10.2024

<https://resourcegovernance.org/articles/we-cant-protect-nature-without-fighting-mining-sector-corruption>

Life Beyond Oil: Saudi Arabia's Mining Ambitions

Laury Haytayan, Abir Yahyaoui

Natural Resource Governance Institute (NRGI), 16.10.2024

<https://resourcegovernance.org/articles/life-beyond-oil-saudi-arabia-mining-ambitions>

### **Scoping Study on Extractive Sector State Owned Enterprise Disclosures in Mongolia**

Dorjdari Namkhajantsan

Natural Resource Governance Institute (NRGI), 07.10.2024, 61 S.

<https://resourcegovernance.org/publications/scoping-study-extractive-sector-state-owned-enterprise-disclosures-mongolia>

As Saudi Arabia and the UAE Expand Foreign Mining Interests, How Can Producing Countries Prepare?

Lee Bailey, Laury Haytayan, Thomas Scurfield

Natural Resource Governance Institute (NRGI), 17.09.2024

<https://resourcegovernance.org/articles/saudi-arabia-and-uae-expand-foreign-mining-interests-how-can-producing-countries-prepare>

'Justice Requires Change': Toward a New Paradigm for the Just and Equitable Pursuit of Transition Minerals

Suneeta Kaimal, Erica Westenberg

Natural Resource Governance Institute (NRGI), 11.09.2024

<https://resourcegovernance.org/articles/justice-requires-change-toward-new-paradigm-just-and-equitable-pursuit-transition-minerals>

Public Consultation on a draft Critical Minerals List for New Zealand

New Zealand Petroleum and Minerals, 16.09.2024

<https://www.nzpam.govt.nz/about/news/public-consultation-on-a-draft-critical-minerals-list-for-new-zealand>

Greening minerals: India-Australia partnership to challenge China

Manish Vaid, Sriparna Pathak

Observer Research Foundation (ORF), 07.11.2024

<https://www.orfonline.org/expert-speak/greening-minerals-india-australia-partnership-to-challenge-china>

### **Determining the Price of Minerals – A Transfer Pricing Framework for Lithium**

Jaqueline Taquiri, Thomas Lassourd, Andrew Viola

OECD, 12.08.2024, 46 S.

<https://doi.org/10.1787/a607ff0a-en>

China's export controls on critical minerals aren't starving the United States—at least so far

Cullen S. Hendrix

Peterson Institute for International Economics, 31.10.2024

<https://www.piie.com/blogs/realtime-economics/2024/chinas-export-controls-critical-minerals-arent-starving-united-states>

India's lithium discovery faces uphill battle to boost green energy goals

Cullen S. Hendrix

Peterson Institute for International Economics, 06.08.2024

<https://www.piie.com/blogs/realtime-economics/2024/indias-lithium-discovery-faces-uphill-battle-boost-green-energy-goals>

Critical mineral exporters eye higher value refined exports, but who will pay the energy bill?

Cullen S. Hendrix

Peterson Institute for International Economics, 16.07.2024

<https://www.piie.com/blogs/realtime-economics/2024/critical-mineral-exporters-eye-higher-value-refined-exports-who-will>

### **Metallhandel – Der blinde Fleck in der Lieferkette**

Vanessa Fischer

PowerShift, 29.08.2024, 48 S.

<https://power-shift.de/metallhandel-blinder-fleck-in-der-lieferkette/>

International Perspectives on Raw Materials Reduction in Europe and Germany

*Mit Linkliste zu weiteren Publikationen*

Michael Reckordt

PowerShift, 21.08.2024

<https://power-shift.de/raw-materials-reduction-series/>

Emerging Battleground: China's Critical Minerals Leverage in the Chip War

Hu Xinyue

S. Rajaratnam School of International Studies (RSIS), 12.11.2024

<https://www.rsis.edu.sg/rsis-publication/idss/ip24093-emerging-battleground-chinas-critical-minerals-leverage-in-the-chip-war/>

**From Mines to Markets in the Middle East and Central Asia - Critical Mineral Suppliers and Dependencies in the U.S. Central Command Area of Responsibility**

Fabian Villalobos et al.

RAND, 18.09.2024, 93 S.

[https://www.rand.org/pubs/research\\_reports/RRA2914-1.html](https://www.rand.org/pubs/research_reports/RRA2914-1.html)

Japan's Responses to China's Supply Chain Dominance

Ben Bowie

Royal United Services Institute (RUSI), 05.09.2024

<https://rusi.org/explore-our-research/publications/commentary/japans-responses-chinas-supply-chain-dominance>

**Critical Minerals and Great Power Competition: An Overview**

Jiayi Zhou, André Månberger

SIPRI, 25.10.2024, 50 S.

<https://doi.org/10.55163/WEMJ9585>

Overconsumption of transition minerals will cost us the earth

Alejandro González, Beverly Besmanos

SOMO, 28.05.2024

<https://www.somo.nl/overconsumption-of-transition-minerals-will-cost-us-the-earth/>

**Saudi-Arabien: Aufstrebender Akteur in mineralischen Lieferketten – Kein sicherer Pfeiler für Europas Diversifizierungsstrategie**

Meike Schulze, Mark Schrolle

Stiftung Wissenschaft und Politik (SWP), 29.10.2024, 8 S.

<https://www.swp-berlin.org/publikation/saudi-arabien-aufstrebender-akteur-in-mineralischen-lieferketten>

Joint Statement on Establishment of the Minerals Security Partnership Finance Network

US Department of State, 23.09.2024

<https://www.state.gov/joint-statement-on-establishment-of-the-minerals-security-partnership-finance-network/>

United States Welcomes the Republic of Korea as Minerals Security Partnership Chair  
US Department of State, 27.06.2024

<https://www.state.gov/united-states-welcomes-the-republic-of-korea-as-minerals-security-partnership-chair/>

### **Ten Steps to Achieve Resilient Cobalt Supply Chains**

Matthew Zolnowski

Wilson Center, 25.09.2024, 50 S.

<https://www.wilsoncenter.org/publication/ten-steps-achieve-resilient-cobalt-supply-chains>

### **Achieving Sustainable and Inclusive Artisanal and Small-Scale Mining (ASM): A Renewed Framework for World Bank Engagement**

World Bank Group, 16.09.2024, 86 S

<https://hdl.handle.net/10986/42156>

### **How to strengthen corporate accountability: the case for unlocking sustainable corporate performance through mandatory corporate reporting**

World Benchmarking Alliance, 18.09.2024, 26 S.

<https://www.worldbenchmarkingalliance.org/research/how-to-strengthen-corporate-accountability/>

### **Securing Minerals for the Energy Transition: Unlocking the Value Chain through Policy, Investment and Innovation**

World Economic Forum, 23.09.2024, 21 S.

<https://www.weforum.org/publications/securing-minerals-for-the-energy-transition-unlocking-the-value-chain-through-policy-investment-and-innovation/>

Critical minerals are the key to 21st-century tech. Here's the 'trilemma' that defines how to mine them

Patrick McMaster

World Economic Forum, 14.08.2024

<https://www.weforum.org/agenda/2024/08/critical-minerals-are-the-key-to-21st-century-tech-heres-the-trilemma-that-defines-how-to-mine-them/>

The energy transition will need critical minerals and metals. Here's how to mine responsibly

Benjamin Gibson, Joel Frijhoff, Katie Fedosenko

World Economic Forum, 20.06.2024

<https://www.weforum.org/agenda/2024/06/energy-transition-critical-minerals-mining/>

Critical minerals are in demand. How do we make sure this trend drives development?

Kimberley Botwright, Guillaume Dabr 

World Economic Forum, 24.05.2024

<https://www.weforum.org/stories/2024/05/critical-minerals-are-in-demand-how-do-we-make-sure-this-trend-drives-development/>

## **Mining Is Increasingly Pushing into Critical Rainforests and Protected Areas**

Radost Stanimirova et al.

World Resources Institute (WRI), 23.10.2024

<https://www.wri.org/insights/how-mining-impacts-forests>

[Zurück zum Inhaltsverzeichnis](#)

## **Vereinte Nationen**

“Enhancing the support capacities to advance the process of the open-ended intergovernmental working group on transnational corporations & other business enterprises with respect to human rights (OEIGWG), est. by Human Rights Council resolution 26/9”

Global Policy Forum, 25.06.2024

<https://www.globalpolicy.org/en/news/2024-07-01/enhancing-support-capacities-advance-process-open-ended-intergovernmental-working>

Mining for the Energy Transition Needs to Respect Human Rights - The extraction of key minerals used in renewables is accompanied by abuses. The UN must take action to address them

Human Rights Watch, 10.07.2024

<https://www.hrw.org/news/2024/07/10/mining-energy-transition-needs-respect-human-rights>

Explainer: Understanding the United Nations’ New Principles for Resourcing the Energy Transition  
Greg Radford

International Institute for Sustainable Development (IISD), 11.09.2024

<https://www.iisd.org/articles/explainer/united-nations-principles-resourcing-energy-transition-critical-minerals>

Global Commitment to an International Agreement on Supply Chain Traceability: Lessons from the UN Minerals Panel

Suneeta Kaimal

Natural Resource Governance Institute (NRGI), 30.10.2024

<https://resourcegovernance.org/articles/global-commitment-international-agreement-supply-chain-traceability-lessons-un-minerals>

Stronger Transition Minerals Governance Is Imperative for Biodiversity Conservation

Ana Carolina González Espinosa, Suneeta Kaimal, Sofia Vargas

Natural Resource Governance Institute (NRGI), 21.10.2024

<https://resourcegovernance.org/articles/stronger-transition-minerals-governance-imperative-biodiversity-conservation>

We Must Safeguard Rights of Resource-Rich States ‘to Benefit from Their Minerals While Protecting Their Communities, Ecosystems’, Says Deputy Secretary-General  
UN, 04.11.2024

<https://press.un.org/en/2024/dsgsm1951.doc.htm>

### **Powering trade: Fine-tuning trade policy for solar and wind energy value chains**

UNCTAD, 17.10.2024, 30 S.

<https://unctad.org/publication/powering-trade-fine-tuning-trade-policy-solar-and-wind-energy-value-chains>

### **World Investment Report 2024**

*Chapter I, A. Foreign direct investment, 3. Trends by project type and sector, iv. Extractive sectors and critical minerals, S. 27-28*

UNCTAD, 20.06.2024, 189 S.

<https://unctad.org/publication/world-investment-report-2024>

- “Critical minerals are driving major cross-border investment deals among top MNEs”, S. 38

### **Guidebook on Critical Minerals for Sustainable Energy Transition to Support Intergenerational Action**

UNECE, 24.04.2024, 42 S.

<https://unece.org/sustainable-energy/publications/guidebook-critical-minerals-sustainable-energy-transition-support>

### **Resourcing the Energy Transition – Principles to Guide Critical Energy Transition Minerals towards Equity and Justice**

UN Environment Programme, 11.09.2024, 35 S.

<https://www.unep.org/resources/report/resourcing-energy-transition>

UN Panel Affirms Human Rights in Mining for Renewables

Human Rights Watch, 11.09.2024

<https://www.hrw.org/news/2024/09/11/un-panel-affirms-human-rights-mining-renewables>

UNICRI’s Strategic Response Framework for Tackling Crimes Linked to Critical Minerals

UNICRI, 24.09.2024, 10 S.

<https://unicri.it/News-Strategic-Response-Framework-Tackling-Crimes-Critical-Minerals>

All action on critical energy transition minerals must respect human rights: UN experts

UN-OHCHR, 18.09.2024

<https://www.ohchr.org/en/statements/2024/09/all-action-critical-energy-transition-minerals-must-respect-human-rights-un>

[Zurück zum Inhaltsverzeichnis](#)



## Andenraum/Lateinamerika

Leveraging Argentina's Mineral Resources for Economic Growth

Gracelin Baskaran

Center for Strategic & International Studies (CSIS), 14.05.2024

<https://www.csis.org/analysis/leveraging-argentinas-mineral-resources-economic-growth>

### **Guía para priorizar y evaluar proyectos de remediación ambiental: gestión de pasivos mineros**

CEPAL, 28.10.2024, 208 S.

<https://hdl.handle.net/11362/80793>

### **Estudio de vigilancia tecnológica sobre métodos de extracción directa de litio**

Emilio E. Bunel

CEPAL, 03.10.2024, 84 S.

<https://hdl.handle.net/11362/80739>

### **Propuesta sobre un modelo conceptual de monitoreo integrado de salares en los países del triángulo del litio**

Julia Irene Real Herráiz, Reynaldo Antonio Cabezas Rojas, Salvador Mateo Villalba, Guillermo Alandí Martín

CEPAL, 11.09.2024, 166 S.

<https://hdl.handle.net/11362/80660>

### **Perspectivas de desarrollo de las cadenas de valor relacionadas con el litio en Chile y América del Sur**

Mario Castillo, Ingrid Garcés, Rodrigo Furtado Messias

CEPAL, 30.05.2024, 62 S.

<https://hdl.handle.net/11362/80397>

'Lithium valley': Brazil's latest mining hotspot stirs local concerns

André Duchiade

Dialogue Earth, 05.07.2024

<https://dialogue.earth/en/justice/lithium-valley-brazils-latest-mining-hotspot-stirs-local-concerns/>

Opinion: Latin America must seize its window of opportunity on transition minerals

Felipe Arango García

Dialogue Earth, 03.07.2024

<https://dialogue.earth/en/energy/opinion-latin-america-must-seize-its-window-of-opportunity-on-transition-minerals/>

Argentina's copper mining revival sparks environmental tensions

Fernando Heredia

Dialogue Earth, 25.06.2024

<https://dialogue.earth/en/energy/argentinas-copper-mining-revival-sparks-environmental-tensions/>

**Chinese investments in Argentina's lithium sector: Economic development implications amid global competition**

Juliana Gonzalez Jauregui

The Extractive Industries and Society, Vol. 20, 05.10.2024, 10 S.

<https://doi.org/10.1016/j.exis.2024.101551>

**Bringing the state back in the lithium triangle: An institutional analysis of resource nationalism in Chile, Argentina, and Bolivia**

Craig A. Johnson, Araceli Clavijo, Mauricio Lorca, Manuel Olivera Andrade

The Extractive Industries and Society, Vol. 20, 12.09.2024, 12 S.

<https://doi.org/10.1016/j.exis.2024.101534>

Das Gleiche in Grün – Perspektiven von oben und Perspektiven von unten

Forschungs- und Dokumentationszentrum Chile-Lateinamerika e.V., 14.11.2024, 68 S.

<https://www.fdcl.org/publication/2024-11-14-das-gleiche-in-gruen/>

**Analysis of Information Transparency in the Chilean Lithium Industry**

Telye Yurisch Toledo, Gary González Robles, Engel Ramírez Venegas

Fundación Terram, 04.2024, 63 S.

[https://www.terram.cl/wp-content/uploads/2024/07/Analysis-of-Information-Transparency-Lithium-Industry\\_Terram.pdf](https://www.terram.cl/wp-content/uploads/2024/07/Analysis-of-Information-Transparency-Lithium-Industry_Terram.pdf)

**Diagnostic Report on Corruption in the Chilean Lithium Industry**

Telye Yurisch Toledo, Gary González Robles, Engel Ramírez Venegas

Fundación Terram, 04.2024, 71 S.

[https://www.terram.cl/wp-content/uploads/2024/07/Diagnostic-Report-on-Corruption-Lithium-Industry\\_Terram.pdf](https://www.terram.cl/wp-content/uploads/2024/07/Diagnostic-Report-on-Corruption-Lithium-Industry_Terram.pdf)

Rohstoffe: Lateinamerika wartet nicht auf Europa

Stefanie Schmitt

GTAI, 21.05.2024

<https://www.gtai.de/de/trade/lateinamerika/branchen/rohstoffe-lateinamerika-wartet-nicht-auf-europa-932368>

Rohstoffe aus Lateinamerika: Zahlen und Fakten 2024

Heinrich Böll Stiftung, 22.05.2024, 4 S.

<https://www.boell.de/de/2024/05/22/rohstoffe-aus-lateinamerika>

**Atención a la conflictividad minera en América Latina y el Caribe: una guía para la acción**

Irene Irazábal Briceño, Natascha Nunes da Cunha

Inter-American Development Bank, 10.2024, 61 S.

<http://dx.doi.org/10.18235/0013205>

## **Cadenas de valor de energías renovables y almacenamiento de energía en América Latina y el Caribe**

*Kapitel 2: Extracción de Materia Prima, S. 6-15*

*Kapitel 3: Refinado, S. 16-22*

Francisco Parés Olgún, Pablo Busch

Inter-American Development Bank, 10.2024, 65 S.

<http://dx.doi.org/10.18235/0013197>

## **Análisis del marco de gobernanza del sector minero en los países andinos**

Gerardo Reyes -Tagle Laura Ospina Leandro Andri a n Augusto Chávez

Inter-American Development Bank, 05.2024, 54 S.

<http://dx.doi.org/10.18235/0012951>

## **Artisanal and small-scale copper mining in peru**

Minsus, 26.06.2024, 126 S.

<https://minsus.net/en/Media-Publicaciones/artisanal-and-small-scale-copper-mining-in-peru/>

## **Gold Mining in the Amazon and COP16: The Importance of a Binding Global Agreement on Mineral Trade**

Juan Luis Dammert, Juliana Peña Niño

Natural Resource Governance Institute (NRGI), 24.10.2024

<https://resourcegovernance.org/articles/gold-mining-amazon-and-cop16-importance-binding-global-agreement-mineral-trade>

## **Ingresos fiscales por litio en Chile**

Rafael Poveda

Natural Resource Governance Institute (NRGI), 14.05.2024, 73 S.

<https://resourcegovernance.org/es/publications/ingresos-fiscales-por-litio-en-chile>

## **Latin America and the Caribbean: Critical Minerals Drove Foreign Investment in 2023**

UNCTAD, Press Release, 20.06.2024

<https://unctad.org/press-material/latin-america-and-caribbean-critical-minerals-drove-foreign-investment-2023>

## **Brazil's Critical Minerals and the Global Clean Energy Revolution**

Patricia I. Vásquez

Wilson Center, 02.10.2024

<https://www.wilsoncenter.org/article/brazils-critical-minerals-and-global-clean-energy-revolution>

[Zurück zum Inhaltsverzeichnis](#)

## Südliches Afrika/Afrika

### **The Regional Security Imperative to Protect the Congo Basin**

Denis Mahonghol

Africa Center for Strategic Studies, 04.11.2024, 12 S.

<https://africacenter.org/wp-content/uploads/2024/11/ASB-44-EN-final.pdf>

### **A Battery Industry in the Central African Copperbelt? Regional and Geopolitical Dimensions**

Patience Mususa, Michel Shengo Lutandula

Africa Policy Research Institute (APRI), 10.2024, 44 S.

<https://afripoli.org/a-battery-industry-in-the-central-african-copperbelt-regional-and-geopolitical-dimensions>

### **Lithium Mining and National Economic Development in Zimbabwe**

Grasian Mkodzongi

Africa Policy Research Institute (APRI), 18.09.2024, 24 S.

<https://afripoli.org/lithium-mining-and-national-economic-development-in-zimbabwe>

### **Prospects for Development and Integration of African Battery Value Chains**

Nimrod Zalk

Africa Policy Research Institute (APRI), 16.09.2024, 24 S.

<https://afripoli.org/prospects-for-development-and-integration-of-african-battery-value-chains>

### **How can African states benefit from the EU Critical Raw Material Act and the UK Critical Minerals Strategy?**

Christopher Vandome

Africa Policy Research Institute (APRI), 11.09.2024, 10 S.

<https://afripoli.org/how-can-african-states-benefit-from-the-eu-critical-raw-material-act-and-the-uk-critical-minerals-strategy>

### **China's Role in Africa's Critical Minerals Landscape: Challenges and Key Opportunities**

Lina Benabdallah

Africa Policy Research Institute (APRI), 06.09.2024, 9 S.

<https://afripoli.org/chinas-role-in-africas-critical-minerals-landscape-challenges-and-key-opportunities>

### **Goeconomics of decarbonization, climate resilient developmental regionalism and the AfCFTA**

Faizel Ismail

Africa Policy Research Institute (APRI), 04.09.2024, 12 S.

<https://afripoli.org/geoeconomics-of-decarbonization-climate-resilient-developmental-regionalism-and-the-afcfta>

Children and the Coltan Wars in Eastern Congo

Pauline Omboko Shongo

African Arguments, 05.11.2024

<https://africanarguments.org/2024/11/children-and-the-coltan-wars-in-eastern-congo/>

**A voluntary walk to the cemetery? Understanding the migration of Basotho men into the violent and illegal mining in South Africa**

Tlohang W. Letsie

African Security Review, Volume 33, Issue 4 (11.2024), S. 387-402.

<https://doi.org/10.1080/10246029.2024.2348501>

**AD896: Time to clean up our act: Africans demand more government action on environmental protection, regulation of natural resource extraction**

Alfred Kwadzo Torsu, Carolyn Logan

Afrobarometer, 06.11.2024, 28 S.

<https://www.afrobarometer.org/publication/ad896-time-to-clean-up-our-act-africans-demand-more-government-action-on-environmental-protection-regulation-of-natural-resource-extraction/>

The US won't gain a lead in the competition for Africa's critical minerals without innovation

Chris Moorman

Atlantic Council, 26.11.2024

<https://www.atlanticcouncil.org/blogs/africasource/the-us-wont-gain-a-lead-in-the-competition-for-africas-critical-minerals-without-innovation/>

The strategies driving the players in competition for Africa's critical minerals

Sarah Way

Atlantic Council, 09.09.2024

<https://www.atlanticcouncil.org/blogs/africasource/the-strategies-driving-the-players-in-competition-for-africas-critical-minerals/>

Critical minerals investment must avoid the mistakes of the past in African mining

Rama Yade, Sibi Nyaoga

Atlantic Council, 14.08.2024

<https://www.atlanticcouncil.org/blogs/africasource/critical-minerals-investment-must-avoid-the-mistakes-of-the-past-in-african-mining/>

Integrating artisanal mining into the formal economy would benefit African miners and economies alike

Sarah Way

Atlantic Council, 12.07.2024

<https://www.atlanticcouncil.org/blogs/africasource/integrating-artisanal-mining-into-the-formal-economy-would-benefit-african-miners-and-economies-alike/>

### **From greenfield projects to green supply chains: Critical minerals in Africa as an investment challenge**

Aubrey Hruby

Atlantic Council, 01.07.2024, 34 S.

<https://www.atlanticcouncil.org/in-depth-research-reports/report/from-greenfield-projects-to-green-supply-chains-critical-minerals-in-africa-as-an-investment-challenge/>

Increasing investment in African mining should be a higher priority for the United States

Aubrey Hruby

Atlantic Council, 07.06.2024

<https://www.atlanticcouncil.org/blogs/africasource/increasing-investment-in-african-mining-should-be-a-higher-priority-for-the-united-states/>

### **Modernizing Africa's Lobito Railway Can Strengthen Critical Mineral Supply and Local Energy Access**

Andrew Kamau

Center on Global Energy Policy at Columbia University, 10.10.2024

<https://www.energypolicy.columbia.edu/modernizing-africas-lobito-railway-can-strengthen-critical-mineral-supply-and-local-energy-access/>

### **Mine closures: Why we must have a women-led just energy transition**

Centre for Environmental Rights (CER), 30.08.2024

<https://cer.org.za/news/mine-closures-why-we-must-have-a-women-led-just-energy-transition-2>

### **Illicit gold is exacerbating Ethiopia's conflicts**

Abel Abate Demissie, Ahmed Soliman

Chatham House, 02.10.2024, ca. 2 S

<https://www.chathamhouse.org/2024/09/illicit-gold-exacerbating-ethiopias-conflicts>

### **Can Ghana's lithium boom avoid the 'gold curse'?**

Jonas Nyabor

Dialogue Earth, 29.04.2024

<https://dialogue.earth/en/business/can-ghanas-lithium-boom-avoid-the-gold-curse/>

### **Material world: How Europe can compete with China in the race for Africa's critical minerals**

Sarah Logan

European Council on Foreign Relations (ECFR), 07.11.2024, 21 S.

<https://ecfr.eu/publication/material-world-how-europe-can-compete-with-china-in-the-race-for-africas-critical-minerals/>

### **Will Congo move up the battery supply chain? Strategic capitalism, friendshoring, and localized manufacturing in the time of the green transition**

Raphael Deberdt

The Extractive Industries and Society, Vol. 19, 26.06.2024, 8 S.

<https://doi.org/10.1016/j.exis.2024.101495>

President Cyril Ramaphosa: Business Council for International Understanding and Prosper Africa  
African Minerals Forum  
Government of South Africa, 23.09.2024  
<https://www.gov.za/news/speeches/president-cyril-ramaphosa-business-council-international-understanding-and-prosper>

Botsuana positioniert sich als Lieferant kritischer Rohstoffe  
Jenny Tala  
GTAI, 30.06.2024  
<https://www.gtai.de/de/trade/botsuana/branchen/botsuana-positioniert-sich-als-lieferant-kritischer-rohstoffe-1787730>

Sambia: Aufholjagd eines Kupferproduzenten  
Marcus Knupp  
GTAI, 14.05.2024  
<https://www.gtai.de/de/trade/sambia/branchen/sambia-aufholjagd-eines-kupferproduzenten-1761520>

Will Africa's transition minerals create green jobs?  
IndustiALL, 08.05.2024  
<https://www.industriall-union.org/will-africas-transition-minerals-create-green-jobs>

Ghana must stop galamsey before it sinks the country  
Enoch Randy Aikins  
Institute for Security Studies (ISS), 24.09.2024  
<https://issafrica.org/iss-today/ghana-must-stop-galamsey-before-it-sinks-the-country>

Rampant cobalt smuggling and corruption deny billions to DRC  
Oluwole Ojewale  
Institute for Security Studies (ISS), 18.06.2024  
<https://issafrica.org/iss-today/rampant-cobalt-smuggling-and-corruption-deny-billions-to-drc>

**China's Engagement with DRC's Critical Minerals Sector: Extractivism, Developmentalism, and the Quest for a Just Transition**  
Wei Shen, Chuchu Fu  
Institute of Development Studies, IDS Working Paper 607, 19.08.2024, 41 S.  
<https://www.ids.ac.uk/publications/chinas-engagement-with-drcs-critical-minerals-sector-extractivism-developmentalism-and-the-quest-for-a-just-transition/>

Foreign countries are lining up to exploit Africa's critical minerals  
Kudakwashe Manjonjo, Karabo Mokgonyana  
LSE Blog, 28.10.2024  
<https://blogs.lse.ac.uk/africaatlse/2024/10/28/foreign-countries-are-lining-up-to-exploit-africas-critical-minerals/>

Harnessing positive sentiment towards South Africa to reposition the mining industry for growth

Mineral Council (RSA), 04.09.2024, 2 S.

<https://www.mineralscouncil.org.za/component/jdownloads/?task=download.send&id=2316&catid=102&m=0>

Minerals Council Position on Beneficiation of South Africa's Minerals

Mineral Council (RSA), 24.07.2024, 3 S.

<https://www.mineralscouncil.org.za/component/jdownloads/?task=download.send&id=2305&catid=102&m=0&Itemid=723>

### **Tax Avoidance, Tax Evasion and Trade Misinvoicing: Risks to Senegal's Mining Sector**

William Davis

Natural Resource Governance Institute (NRGI), 24.10.2024, 41 S.

<https://resourcegovernance.org/publications/tax-avoidance-tax-evasion-trade-misinvoicing-risks-senegal-mining-sector>

Guinea's Bauxite Corruption Diagnosis, One Year Later: Progress, Challenges and Outlook

Mohamed Cisse, Matthieu Salomon

Natural Resource Governance Institute (NRGI), 19.06.2024

<https://resourcegovernance.org/articles/guineas-bauxite-corruption-diagnosis-one-year-later-progress-challenges-and-outlook>

### **Africa's Development Dynamics 2024 – Skills, Jobs and Productivity**

*Chapter 3: Skills for mining in Southern Africa, S. 113-136*

*Chapter 4: Skills for mining in Central Africa, S. 139-167*

OECD, 05.07.2024, 254 S.

<https://doi.org/10.1787/df06c7a4-en>

Preventing a “Green Curse” in Africa: Mitigating Conflict Risks in Renewable Energy and Mining Projects and Sectors

Kendra Dupuy, Carl Bruch, Tracy Stein

Peace Research Institute Oslo (PRIO), 2024, 4 S.

<https://www.prio.org/publications/13981>

### **East Africa's potential role in US graphite supply chains**

Cullen S. Hendrix

Peterson Institute for International Economics, 24.07.2024, 14 S.

<https://www.piie.com/publications/policy-briefs/2024/east-africas-potential-role-us-graphite-supply-chains>



Africa: The Center of the Global South

Hung Tran

Policy Center for the New South, 19.06.2024, 11 S.

[https://www.policycenter.ma/sites/default/files/2024-06/PB\\_32\\_24%20%28Hung%20tran%29.pdf](https://www.policycenter.ma/sites/default/files/2024-06/PB_32_24%20%28Hung%20tran%29.pdf)

AMDC Shifting Ground: A Strategic Foresight Framework to Transform African Mining

Letitia Jentel, Deon Cloete, Njeri Mwagiru

SAIIA, 09.2024, 24 S.

[https://saiia.org.za/wp-content/uploads/2024/10/SAIIA\\_PI-156\\_AMDCShiftingGround-2.pdf](https://saiia.org.za/wp-content/uploads/2024/10/SAIIA_PI-156_AMDCShiftingGround-2.pdf)

The Geopolitics of Energy Minerals: How Africa Can Lead the Green Energy Transition

Jordan Mc Lean, Adrian Joseph

SAIIA, 15.07.2024

<https://saiia.org.za/research/the-geopolitics-of-energy-minerals-how-africa-can-lead-the-green-energy-transition/>

Effects of tailings disposal on the environment: A case study of Nampundwe Mine

S. Nalukui

SAIMM, 09.2024, 8 S.

<https://www.saimm.co.za/journal/v124n9p527.pdf>

Management Gaps in the Implementation of Legislation Regulating Derelict and Ownerless Mines in South Africa

E. Kuipa

SAIMM, 09.2024, 7 S.

<https://www.saimm.co.za/journal/v124n9p547.pdf>

A formulation for optimum risk in open-pit mining

J. Venter et al.

SAIMM, 08.2024, 12 S.

<https://www.saimm.co.za/journal/v124n8p461.pdf>

Development of Best Practice Guideline for the management of hot holes in surface coal mines

M. Mpofu et al.

SAIMM, 08.2024, 10 S.

<https://www.saimm.co.za/journal/v124n8p473.pdf>

Media Statement: SAHRC's investigation around operation "Vala Umgodi" at a disused mine shaft in Stilfontein, North West Province

South African Human Rights Commission (SAHRC), 15.11.2024

<https://www.sahrc.org.za/index.php/sahrc-media/news-2/item/4181-media-statement-sahrc-s-investigation-around-operation-vala-umgodi-at-a-disused-mine-shaft-in-stilfontein-north-west-province>

Dem afrikanischen Gold auf der Spur  
Swissaid, 30.05.2024

<https://www.swissaid.ch/de/beitraege/dem-afrikanischen-gold-auf-der-spur/>

**On the Trail of African Gold – Quantifying production and trade to combat illicit flows**

Swissaid, 30.05.2024, 140 S.

<https://swissaid.kinsta.cloud/wp-content/uploads/2024/05/swissaid-on-the-trail-of-african-gold-web-ok.pdf>

Unlocking Africa's mineral wealth at UN Trade and Development anniversary  
UNCTAD, Press Release, 24.05.2024

<https://unctad.org/press-material/unlocking-africas-mineral-wealth-un-trade-and-development-anniversary>

**The race for critical minerals in Africa: A blessing or another resource curse?**

James Boafo, Jacob Obodai, Eric Stemn, Philip Nti Nkrumah

Resources Policy, Vol. 93, 08.05.2024, 10 S.

<https://doi.org/10.1016/j.resourpol.2024.105046>

**Africa's Critical Minerals: Boosting Development Amid Geopolitical Challenges**

Géraud Neema, Cobus van Staden

South African Institute of International Affairs (SAIIA), 18.09.2024

<https://saiia.org.za/research/africas-critical-minerals-boosting-development-amid-geopolitical-challenges/>

**Critical for Who? Lithium and Society in Zimbabwe – The Case of Bikita Community**

Southern Africa Resource Watch, 10.11.2024, 44 S.

<https://www.sarwatch.co.za/critical-for-who-lithium-and-society-in-zimbabwe-the-case-of-bikita-community/>

La Situation des Femmes Negociantes dans les Sites Miniers Artisanaux dans la Province du Lualaba  
Southern Africa Resource Watch, 10.11.2024, 6 S.

<https://www.sarwatch.co.za/orgla-situation-des-femmes-negociantes-dans-les-sites-miniers-artisanaux-dans-la-province-du-lualaba/>

**Conflict Minerals: Peace and Security in Democratic Republic of the Congo Have Not Improved with SEC Disclosure Rule**

US Government Accountability Office, 07.10.2024, 137 S.

<https://www.gao.gov/products/gao-25-107018>

Statement of Concern Related to Certain Minerals Supply Chains from Rwanda and Eastern Democratic Republic of the Congo Contributing to the Ongoing Conflict

US Department of State, 08.07.2024

<https://www.state.gov/statement-of-concern-related-to-certain-minerals-supply-chains-from-rwanda-and-eastern-democratic-republic-of-the-congo-contributing-to-the-ongoing-conflict/>

The Lobito Corridor: A U.S. Bet on Africa's Critical Mineral Development

Thomas P. Sheehy

United States Institute of Peace, 08.08.2024

<https://www.usip.org/publications/2024/08/lobito-corridor-us-bet-africas-critical-mineral-development>

Africa's Natural Resources for Africans?

Mark A. Green

Wilson Center, 02.05.2024

<https://www.wilsoncenter.org/blog-post/africas-natural-resources-africans>

Addressing China's Monopoly over Africa's Renewable Energy Minerals

Desmond Egyin

Wilson Center, 02.05.2024

<https://www.wilsoncenter.org/blog-post/addressing-chinas-monopoly-over-africas-renewable-energy-minerals>

[Zurück zum Inhaltsverzeichnis](#)

## weitere Links

### **BHP Insights: how copper will shape our future**

Sam Farrell, Laura Whitton

BHP, 30.09.2024, 30 S.

<https://www.bhp.com/news/bhp-insights/2024/09/how-copper-will-shape-our-future>

### **Drivers of Base Metals Price Volatility**

Gracelin Baskaran

Center for Strategic & International Studies (CSIS), 07.06.2024

<https://www.csis.org/analysis/drivers-base-metals-price-volatility>

Sustainability Standards and Assurance Schemes Position Paper

Cobalt Institute, 06.06.2024, 13 S.

<https://www.cobaltinstitute.org/news/sustainability-standards-and-assurance-schemes-position-paper/>

### **Global threats of extractive industries to vertebrate biodiversity**

Ieuan P. Lamb et al.

Current Biology, Vol. 34, Iss. 16, 19.08.2024, 17 S.

<https://doi.org/10.1016/j.cub.2024.06.077>

Three ways to advance fair and responsible minerals production

Mark Robinson, Joanne Jones

EITI, 19.09.2024

<https://eiti.org/blog-post/three-ways-advance-fair-and-responsible-minerals-production>

### **Recycling of Critical Minerals**

International Energy Agency (IEA), 18.11.2024, 163 S.

<https://www.iea.org/reports/recycling-of-critical-minerals>

Mine 2024: Preparing for impact

PWC, 27.06.2024

<https://www.pwc.com/gx/en/industries/energy-utilities-resources/publications/mine.html>

### **Minerals' criticality and countries' mining competitiveness: Two faces of the same coin**

Jorge Valverde-Carbonell, Carlo Pietrobelli, María de las Mercedes Menéndez

Resources Policy, Vol. 98, 21.10.2024, 17 S.

<https://doi.org/10.1016/j.resourpol.2024.105359>

[\*Zurück zum Inhaltsverzeichnis\*](#)

--

**Mark Schrolle, M.A.**

Informationsservices

Informations- und Datenmanager im Forschungsprojekt Nachhaltige Globale Lieferketten

Tel. +49 30 88007-553

[mark.schrolle@swp-berlin.org](mailto:mark.schrolle@swp-berlin.org)

**Stiftung Wissenschaft und Politik**

**Deutsches Institut für Internationale Politik und Sicherheit**

Ludwigkirchplatz 3-4, 10719 Berlin

[www.swp-berlin.org](http://www.swp-berlin.org)

<http://www.x.com/swpberlin>

<https://www.linkedin.com/company/swp-berlin>