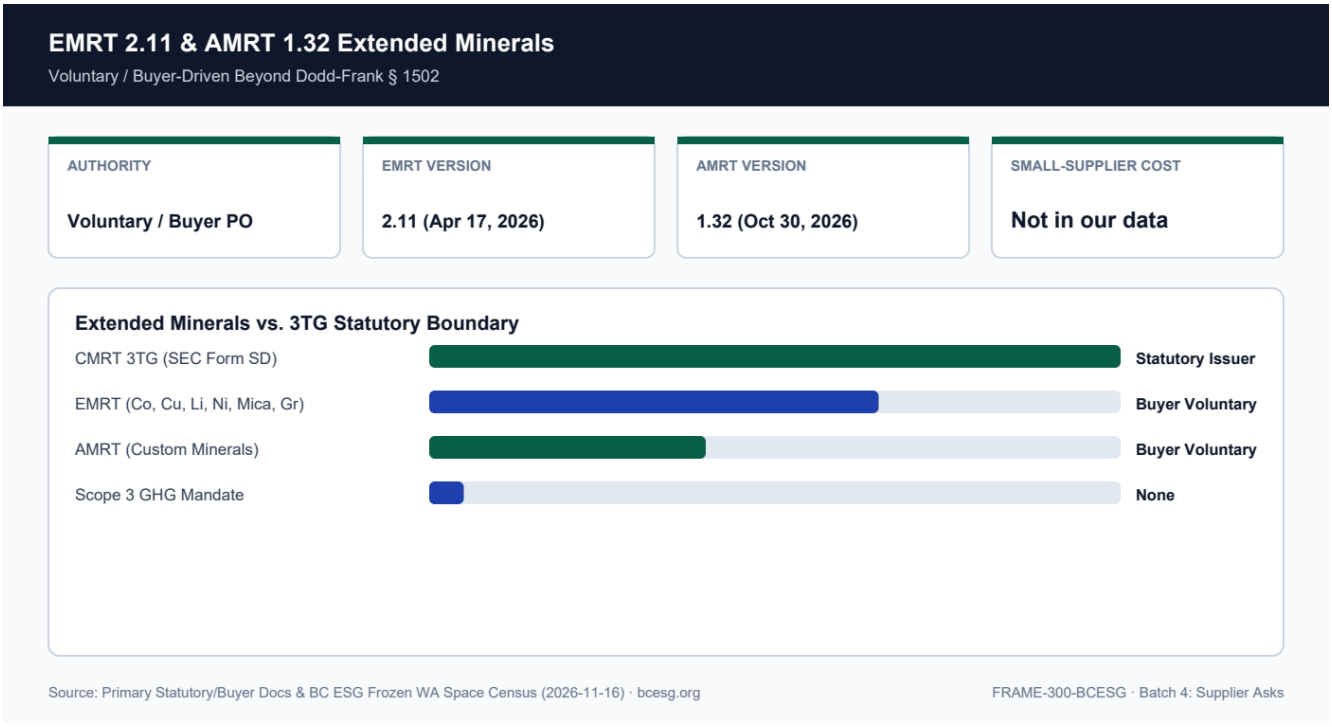
BC ESG · WA SPACE CLUSTER SUPPLIER ASKS (FRAME-300-BCESG)

EMRT 2.11 & AMRT 1.32 Extended Minerals Requests for WA Suppliers

Published: November 16, 2026 · Canonical URL: https://bcesg.org/wa-space-ask-emrt-amrt-extended-minerals/

Verification & Authority Baseline: Issued voluntarily by OEMs and battery/electronics buyers using RMI's Extended Minerals Reporting Template (EMRT 2.11, Apr 2026) and Additional Minerals Reporting Template (AMRT 1.32, Oct 2026). Not mandated by SEC Rule 13p-1; binding only if written into a buyer contract.



Template	Minerals Covered	Release Date	Statutory Mandate?
EMRT 2.11	Cobalt, copper, natural graphite, lithium, natural mica, nickel	April 17, 2026	No — voluntary / buyer PO only
AMRT 1.32 / 1.32.1	Buyer-selected / emerging minerals	October 30, 2026	No — voluntary / buyer PO only
CMRT 6.6 (Comparison)	Tin, tantalum, tungsten, gold (3TG)	April 17, 2026	SEC Rule 13p-1 on public issuers

Who Issues This Ask, Authority, and Binding Status

Extended mineral requests arrive via OEM sustainability teams and Tier-1 battery, propulsion, or electronics buyers using the Responsible Minerals Initiative (RMI) **EMRT 2.11** (released April 17, 2026, covering cobalt, copper, natural graphite, lithium, natural mica, and nickel) and **AMRT 1.32 / 1.32.1** (released October 30, 2026, for buyer-selected minerals).

Unlike 3TG under `17 CFR § 240.13p-1`, **no US federal statute or SEC rule mandates EMRT or AMRT**. These asks are **voluntary / customary** unless explicitly incorporated as a deliverable in a buyer's purchase contract or supplier quality agreement. They carry no Scope 3 GHG requirement (FAR Case 2021-015 was withdrawn January 13, 2025).

Evidence Required & Small-Supplier Effort Cost

Suppliers satisfy the ask by completing the RMI EMRT 2.11 or AMRT 1.32 Excel workbook (`Declaration` and `Smelter/Refiner` tabs) or issuing a written scope statement if supplied parts contain none of the six EMRT minerals.

RMI templates are free to download ($0). Internal supplier labor and smelter-tracing costs are **not in our data**; WA shops supplying copper busbars, lithium-ion power packs, or nickel-superalloy hardware (Inconel) face the highest traceability lift.

WA Space Cluster Segments & Companies Affected

EMRT 2.11 lands primarily on Power Systems (e.g., WiBotic battery/wireless charging) and Components & Suppliers working with nickel superalloys and copper electronics, including Exotic Metals Forming (adjacent) and Xanfab.

Verified Primary Sources & Internal Bridges

• RMI — Extended Minerals Reporting Template (EMRT):
https://www.responsiblemineralsinitiative.org/reporting-templates/emrt/

• RMI — Additional Minerals Reporting Template (AMRT):
https://www.responsiblemineralsinitiative.org/reporting-templates/amrt/