

Market price index method

Method revision: 1

Algorithm identifier: market-price-index-v1

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Canonical HTML: <https://grandet.ai/methods/market-price-index-v1/>

Versioned JSON: <https://grandet.ai/methods/market-price-index-v1/index.json>

Grandet blends PRE_TAX input and output prices with a disclosed workload ratio and normalizes eligible routes to a median index of 100.

Public invariants

- The input-output ratio comes from local 30-day usage, then a user choice, then a workload-community ratio, and finally a one-to-one fallback.
- Only routes with available PRE_TAX cost, non-unknown evidence, complete components, provenance, and current evidence enter the market index.
- Personal credits, private discounts, and short personal promotions are excluded from the public market index.
- Eligible absolute blended prices are normalized around their median, which is represented by index 100.

Limitations

- The index is dated evidence, not a live quote or a claim that every provider is covered.
- The market index does not include a user's private commercial terms; personalized projections remain private.
- Price does not override exact-model, capability, data-policy, reliability, budget, or connection gates.

Canonical source modules

- `lib/control-plane/product/inference-price-index.ts`

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