Minimum feed-in tariff 2023-24

Submission received through Engage Victoria

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From December 2022, we began accepting submissions on our Minimum feed-in tariff review 2023-24 via Engage Victoria (www.engage.vic.gov.au). On this website, people were given the opportunity to send us a response to a set of questions we provided.

What parts of our proposed methodology for setting the minimum single and time-varying feed-in tariff rates do you consider are appropriate?

You guys set a minimum flat rate feed-in tariff based on the data that daytime prices are forecast to fall but then state as solar electricity output grows. However then state that overnight and early evening wholesale electricity prices are forecast to increase significantly. understand all that but what the providers do is offer a flat 24hr rate instead of averaging over the full 24hr.

What parts of our proposed methodology should we change?

Methodology should be an average based on the full 24 hours unless you are suggesting that it the 4.3 c/kwh?

For our overall methodology, or parts of it, what alternative methodologies should we consider?

Data from the providers should be used in calculating the minimum feed in tarriff