

## 20 February 2023 – Updating model for BBI charges

### Question:

I am doing work [...] updating my model for BBI charges.

Previously I was able to use the actual kWh allocators from the spreadsheet models for the Simple Method allocators (IRA). In the final pricing provided it does appear that some of the IRA for some customers may have changed in the final version so I am unable to calculate the final customer allocations. [...]. Is it possible to publish the IRA allocations you did in the May 2022 model updated to the actual pricing for PY2023/24. The May model can be found at <https://www.transpower.co.nz/our-work/industry/grid-pricing/transmission-pricing-methodology/tpm-indicative-prices>

### Response:

You are correct that some IRAs have and will change over time due to corrections and adjustment events under the new TPM. The IRAs and BBI Customer Allocations used to calculate customer BBCs were communicated to all customers as part of their final price packs in December 2022.

We have attached a workbook containing the IRAs used to calculate PY2023/24 prices in December 2022.

We are currently considering how best to share this information with stakeholders via our public website on an ongoing basis. We will not be updating the Indicative Pricing Model (IPM) with actual pricing inputs from PY2023/24. The IPM was designed to illustrate what transmission charges could be if the new TPM was applied to the PY2022/23 year, with the last version being published in August 2022.