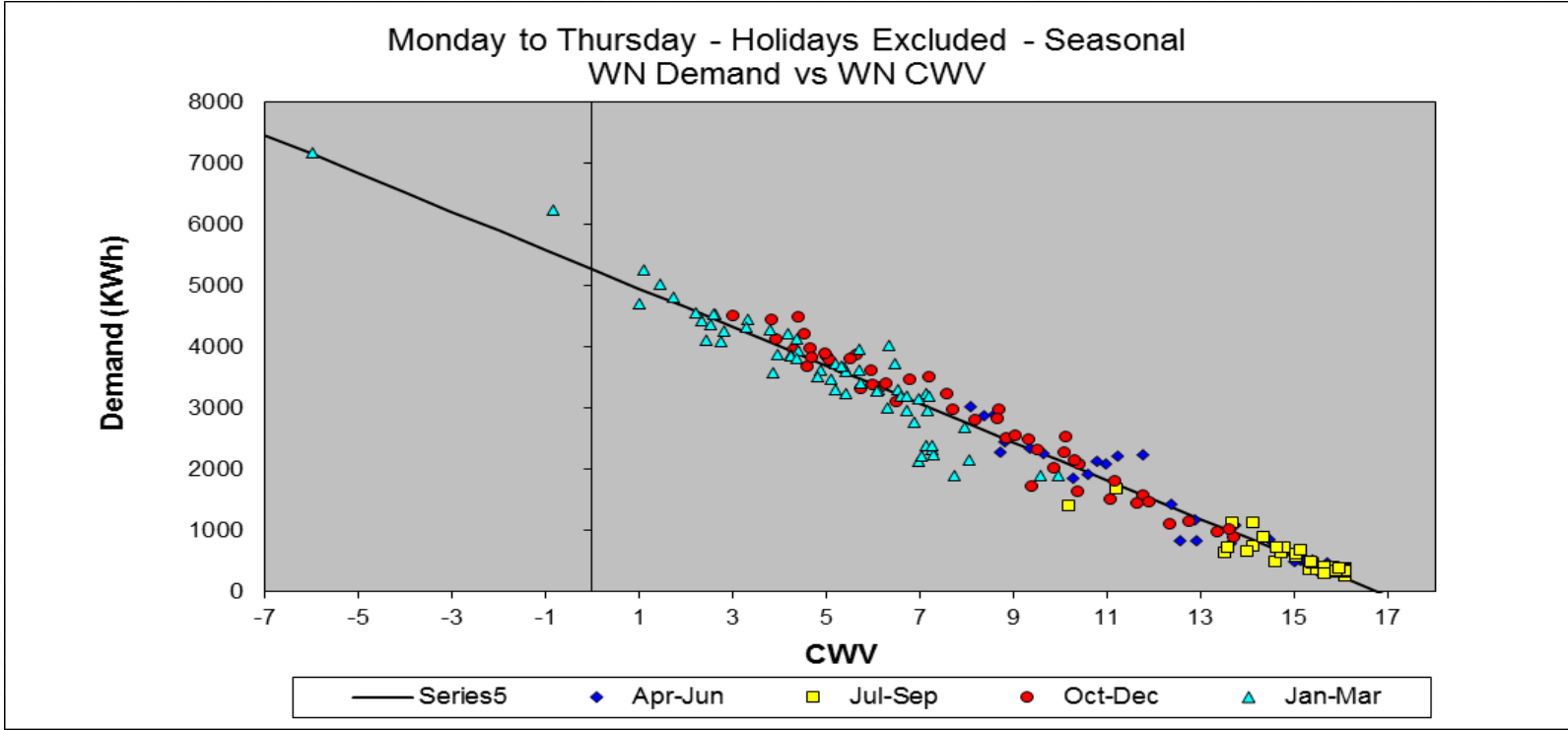# Small NDM Modelling Results: EUC Band 1 – Domestic Non-PPM

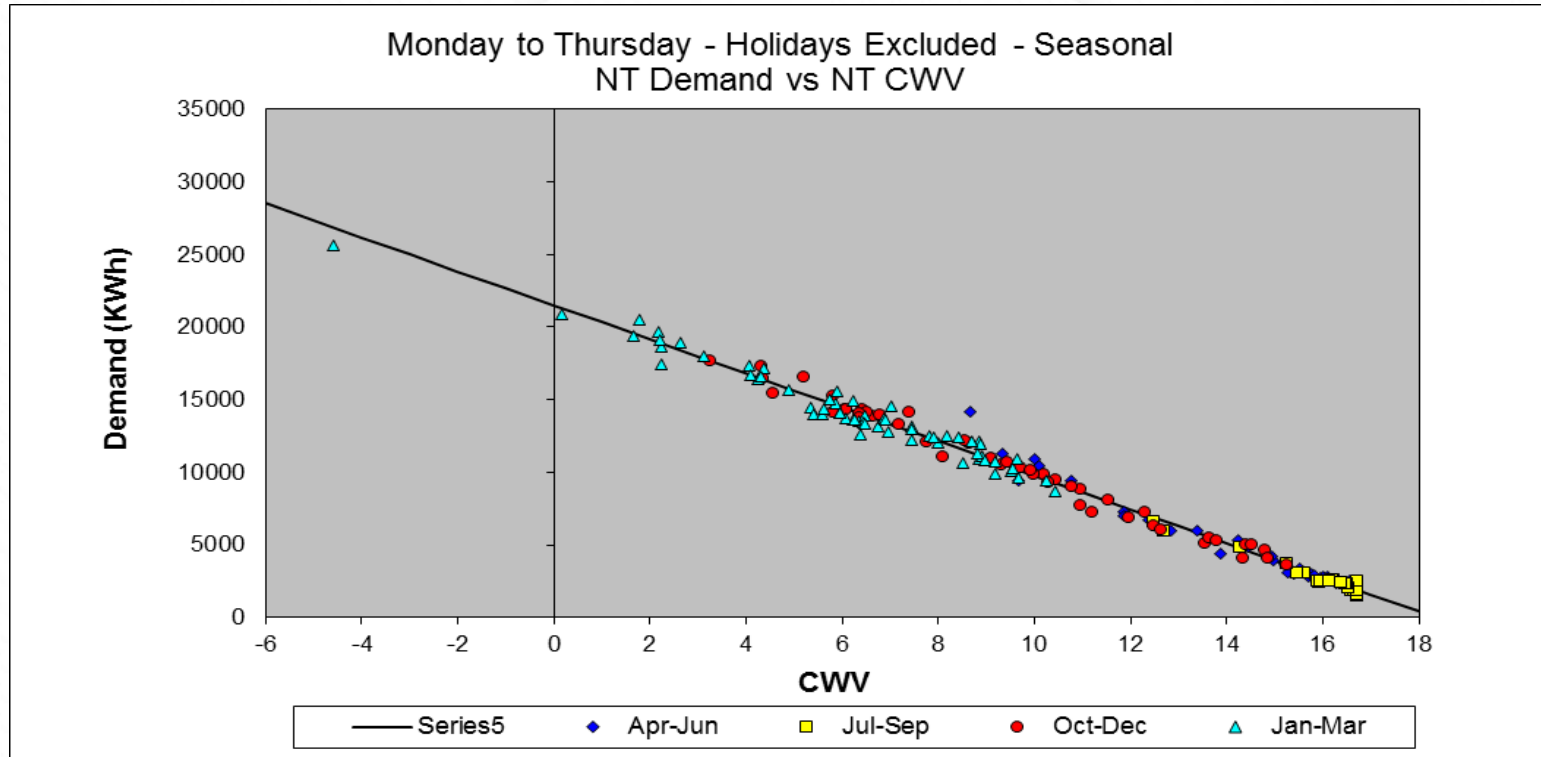| 0 to 73.2 MWh pa Domestic Non-PrePayment	Indicative Load Factor (ILF)	R^2 Multiple Correlation Coefficient (All days)	Sample Size (Supply Points)
SC	33%	98%	188
NO	35%	97%	206
NW	31%	97%	199
NE	33%	98%	249
EM	32%	98%	186
WM	30%	98%	226
WN	30%	97%	67
WS	31%	97%	237
EA	32%	98%	212
NT	30%	99%	211
SE	29%	99%	223
SO	28%	98%	189
SW	30%	97%	267

- ILFs generally in line with last year.
- R^2 values across all LDZs are in the range 97%-99%.
- Highlighted rows indicate the best and worst R^2 values.
- Sample sizes have increased for all LDZs in comparison to 17/18.

Small NDM Modelling Results: WN LDZ, Band 1 Domestic Non-PPM

Monday to Thursday - Holidays Excluded - Seasonal
WN Demand vs WN CWV

- WN has the lowest R^2 value of the models in this band – 96.6% (all days).

Small NDM Modelling Results: NT LDZ, Band 1 Domestic Non-PPM

Monday to Thursday - Holidays Excluded - Seasonal
NT Demand vs NT CWV

- NT has the highest R^2 value of the models in this band – 99% (all days).