- Please indicate why only transformers of 50 KVA or less were used in the regression analysis in the zero intercept analysis for transformers, Schedule 1, Appendix B, Exhibit LBB-3.
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- Only transformers of 50 KVA or less were used in the regression analysis in the zero intercept analysis for transformers because the purpose of the study was to find out where the regression line would cross the cost axis when load goes to zero. Clearly, this intercept is closer to the vicinity where small transformers exist than the vicinity where larger ones exist. While transformers larger than 50 KVA could be used, it was thought their inclusion would make the regression less accurate in the zero load vicinity.