Exhibit D FORMULAS FOR ASSET INTENSITY ADJUSTMENTS

Definitions of Variables:

AP = average accounts payable

AR = average trade accounts receivable, net of allowance for bad debt

cogs = cost of goods sold

INV = average inventory, stated on FIFO basis

opex = operating expenses (general, sales, administrative, and depreciation expenses)

PPE = property, plant, and equipment, net of accumulated depreciation

sales = net sales

tc = total cost (cogs + opex, as defined above)

h = average accounts payable or trade accounts receivable holding period,

stated as a fraction of a year

i = interest rate

entity being tested

c = comparable

Equations:

If Cost of Goods Sold is controlled (generally, sales in denominator of PLI):

Receivables Adjustment ("RA"): $RA = \{ [(AR_t / sales_t) \times sales_c] - AR_c \} \times \{ i/[1+(i \times h_c)] \}$

Payables Adjustment ("PA"): $PA = \{ [(AP_t / sales_t) \times sales_t] - AP_t \} \times \{ i/[1+(i \times h_t)] \}$

Inventory Adjustment ("IA"): $IA = \{ [(INV_t / sales_t) \times sales_c] - INV_c \} \times i$

PP&E Adjustment ("PPEA"): PPEA = $\{[(PPE_t / sales_t) \times sales_c] - PPE_c\} \times i$

If Sales are controlled (generally, costs in the denominator of PLI):1

Receivables Adjustment ("RA"): $RA = \{ [(AR_t / tc_t) \times tc_s] - AR_s \} \times \{i/[1+(i \times h_s)] \}$

Payables Adjustment ("PA"): $PA = \{ [(AP_t / tc_t) \times tc_c] - AP_c \} \times \{ i/[1+(i \times h_c)] \}$

Inventory Adjustment ("IA"): $IA = \{ [(INV_t / tc_t) \times tc_c] - INV_c \} \times i$

PP&E Adjustment ("PPEA"): PPEA = $\{[(PPE_t / tc_t) \times tc_c] - PPE_c\} \times i$

Then Adjust Comparables as Follows:

adjusted sales_c = sales_c + RA

adjusted $cogs_c = cogs_c + PA - IA$

adjusted opex_c = opex_c - PPEA

¹Depending on the specific facts, the equations below may use total costs ("tc") or cost of goods sold ("cogs").