WORKSHEET 2 – LOW-VALUE POOL

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | Balanc | ing adjustmen | events | |
|---|--|------------------|----------------------------------|---|---|------------------------------|-------------------|---|--|------------------------|------------------------|---------------------------------|
| Description of low-value asset (LVA) | Opening adjustable value (OAV) of LVA | Taxable use % | Reduced OAV of LVA (2 × 3) | Description of low-cost asset (LCA) or second element of cost of asset in pool | Cost of LCA | Second element of cost | Taxable use % | Reduced cost of LCA or second element of cost ([6 or 7] × 8) | 10 Description of asset for which balancing adjustment event occurred | Termination value (TV) | 12 Taxable use % | 13 Reduced TV (11 X 12 |
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| Total | N | Subtotal | А | Totals | М | 0 | Subtotal | E | | Q | Totals | Н |
| Add closing pool balance for previous income year | | | L | | | | E × 18.75% | F | | | | |
| Sum of A and L | | | С | Decline in value (D + F) | | G | | | | | | |
| C × 37.5% | | | D | Closing | pool balance + E - G - H) | D* | 1 | | | | | |

^{*} If amount at P would otherwise be negative, include that amount in your assessable income as a balancing adjustment amount and reduce the amount shown at P to zero.