

## **Errata Sheet – Incinerators/Oxidizers Cost Calculation Spreadsheet – December 2024**

- 1) Corrections to Data Inputs Tab, cells X9 to X18: Corrected to estimate emissions reduced, not emissions remaining after control. For example, cell X9 has been corrected from  $((B9 * E9 * 60 * \$B\$23) / (386.5 * 1000000)) * (\$B\$22 / 2000) * (1 - \$B\$28 / 100)$  to  $((B9 * E9 * 60 * \$B\$23) / (386.5 * 1000000)) * (\$B\$22 / 2000) * (\$B\$28 / 100)$ .
- 2) Correction to Design Parameters, cell D36: It has been corrected from  $\text{IF}(D35 = \text{"Not applicable"}, \text{'Data Inputs'!B23}, ((\text{'Data Inputs'!B23} * ((1 - D34) + \text{'Data Inputs'!B23})))$  to  $\text{IF}(D35 = \text{"Not applicable"}, \text{'Data Inputs'!B23}, ((\text{'Data Inputs'!B23} * ((1 - D34) - 1)) + \text{'Data Inputs'!B23}))$ . This correction has been made to accurately include the dilution factor from cell D34 in the calculation of volumetric flow to the incinerator or oxidizer.