## Explanation of variances 2022/23 – pro forma

## Name of smaller authority:

Insert figures from Section 2 of the AGAR in all <u>Blue</u> highlighted boxes

Now, please provide full explanations, including numerical values, for the following that will be flagged in the green boxes where relevant:

variances of more than 15% between totals for individual boxes (except variances of less than £500);
 variances of more than £100,000 must be explained even where this constitutes less than 15%;

• a breakdown of approved reserves on the next tab if the total reserves (Box 7) figure is more than twice the annual precept value (Box 2).

Please ensure variance explanations are quantified to reduce the variance excluding stated items below the 15% / £500 / £100,000 threshold

	2022	2023	Variance	Variance %	Explanati Is > 15%	on Required? Is > £100,000	DO NOT OVERWRITE THE BOXES HIGHLIGHTED IN RED/GREEN Explanation (must include narrative and supporting figures)
1 Balances Brought Forward	62,847	74,949		78	13 - 13 //	15 - 2100,000	Explanation of % variance from PY opening balance not required - Balance brought forward does not agree
2 Precept or Rates and Levies	3,510	4,009	499	14.22%	NO	NO	
3 Total Other Receipts	8,151	2,240	-5,911	72.52%	YES	NO	Reduction in grazing fees in 2022-23 and large grant £5800 paid in 2021-22
4 Staff Costs	907	3,497	2,590	285.56%	YES	NO	Half year salary of previous clerk deferred to 2022-23 as well as full year expenses. All staff costs now met in year.
5 Loan Interest/Capital Repayment	0	0	0	0.00%	NO	NO	
6 All Other Payments	2,987	6,724	3,737	125.11%	YES	NO	Full year expenses for previous clerk deferred to 2022-23, Increased training budget, new clerk and chair, repairs higher, expenses involved with SITU open road event
7 Balances Carried Forward	70,614	70,977	363	0.51%	NO	NO	
8 Total Cash and Short Term Investments	70,614	72,214	1,600	2.27%	NO	NO	
9 Total Fixed Assets plus Other Long Term Investments and Assets	993	993	0	0.00%	NO	NO	
10 Total Borrowings	0	0	0	0.00%	NO	NO	

Excessive Reserves Ratio 20.11795 17.70442
PLEASE PROVIDE AN EXPLANATION FOR THE LEVEL OF RESERVES ON THE FOLLOWING TAB