## 2017 Discretionary Rate Relief scheme workings \& models

10 options considered;

1. Rateable Value from $£ 15,000$ to under $£ 200,000+12.5 \%$ increase
2. Rateable Value from $£ 15,000$ to under $£ 200,000+15 \%$ increase
3. Rateable Value from $£ 15,000$ to under $£ 150,000+12.5 \%$ increase
4. Rateable Value from $£ 15,000$ to under $£ 150,000+15 \%$ increase.
5. Rateable Value from $£ 0$ to under $£ 200,000$ + more than $£ 600$ increase
6. Rateable Value from $£ 0$ to under $£ 150,000$ + more than $£ 600$ increase
7. Rateable Value from $£ 0$ to under $£ 200,000+12.5 \%$ increase
8. Rateable Value from $£ 0$ to under $£ 200,000+15 \%$ increase
9. Rateable Value from $£ 0$ to under $£ 150,000+12.5 \%$ increase
10. Rateable Value from $£ 0$ to under $£ 150,000+15 \%$ increase

Removed;

- Precepting bodies ie Schools, crematorium etc
- Doctor surgeries and other NHS bodies
- National chains including utility companies.
- Empty properties

Number of properties affected and relevant cost;

1. 132 properties increase of $£ 590,000$

Max \% of year 1 award
2. 73 properties increase of $£ 492,000$
3. 123 properties increase of $£ 429,000$

100
4. 68 properties increase of $£ 351,000$

100
5. 317 properties increase of $£ 902,000$

61
6. 282 properties increase of $£ 700,00078$
7. 155 properties increase of $£ 631,00087$
8. 97 properties increase of $£ 540,000100$
9. 147 properties increase of $£ 480,000100$
10. 87 properties increase of $£ 385,000100$

Government funds - yearly awards;
Year 1 - £551,000
Year 2 - £272,000
Year 3 - £110,000
Year 4 -£16,000
Suggested amount in year 1;

| Option $1=80 \%$ relief |  |
| :--- | :--- |
| Option $2=100 \%$ | $(£ 0 \% \times £ 612,000=£ 490,000)$ |
| Option $3=100 \%$ | $(£ 429,000)$ |
| Option $4=100 \%$ | $(£ 351,000)$ |
| Option $5=50 \%$ | $(£ 902,000 \times 50 \%=£ 451,000)$ |


| Option $6=70 \%$ | $(£ 700,00 \times 70 \%=£ 490,000)$ |
| :--- | :--- |
| Option $7=80 \%$ | $(631,000 \times 80 \%=£ 504,800)$ |
| Option $8=90 \%$ | $(£ 540,000 \times 90 \%=£ 486,000)$ |
| Option $9=100 \%$ | $(£ 480,000)$ |
| Option $10=100 \%$ | $(£ 385,000)$ |


| Option | Year 1 | Year 2 | Year 3 | Year 4 |
| :--- | :--- | :--- | :--- | :--- |
| 1 | 80 | 40 | 15 | 2 |
| 2 | 100 | 50 | 20 | 2 |
| 3 | 100 | 50 | 20 | 2 |
| 4 | 100 | 50 | 20 | 2 |
| 5 | 50 | 25 | 10 | 2 |
| 6 | 70 | 35 | 15 | 2 |
| 7 | 80 | 40 | 15 | 2 |
| 8 | 90 | 45 | 15 | 2 |
| 9 | 100 | 50 | 20 | 2 |
| 10 | 100 | 50 | 20 | 2 |

Need to have a contingency just in case the rateable value changes or levels of discount alters.

