## Catering Quick Numbers

## Reception Space:

| Bare Minimum | $6-7$ square feet per person |
| :--- | :--- |
| US Comfortably Crowded | $8-9$ square feet per person |
| Enough Space to Circulate | 10 or more square feet per person |
| Too Much Space | over 20 square feet per person |

## Amount of Reception Food:

To keep the chart simple - 1 piece of anything (small or large) counts as "1." The more options you offer, the more likely people are to take " 1 of each." Smaller plates or no plates reduce consumption.
Passed appetizers reduce consumption.
Fewer appetizer stations in a big room reduces consumption.
A hosted bar increases consumption as people stay longer.

| Length \& Type <br> Of Reception | Type of <br> Eaters | \# pieces of <br> Hors d'Oeuvres <br> Per Person |
| :--- | :--- | :--- |
| Less than 1.5 hours <br> with dinner following | Light <br> Medium <br> Heavy | $4-5$ pieces <br> $7-8$ pieces <br> $10+$ pieces |
| Less than 2 hours <br> with no dinner following | Light <br> Medium <br> Heavy | $6-8$ pieces <br> $10-12$ pieces <br> $14+$ pieces |
| 2 to 3 hours with |  |  |
| no dinner following |  |  |$\quad$| Light |  |
| :--- | :--- |
| Medium | $10-10$ pieces |
| $16+$ pieces |  |

## Number of Servers:

Hotels tend to plan 1 server per 32 guests (minimum service) unless you negotiate for more staff. and/or a higher level of tableside service.

| Number of <br> Guests | Minimum <br> Service Level | Optimum <br> Service Level | At Table service - <br> Pour Wine, Some <br> French Service | French or Russian <br> Full service |
| :--- | :--- | :--- | :--- | :--- |
| Round of 8 | 1 server <br> per 4 tables | 1 server <br> per 3 tables | 1 server <br> per 2 tables | 1 server per table |
| Round of 10 | 1 server <br> per 3 tables | 1 server <br> per 2 tables | 2 servers <br> per 3 tables | 1 server per table |
| Buss Staff | 1 per 4 servers | 1 per 3 servers | 1 per 3 servers | 1 per 2 servers |
| Buffets | 1 server <br> per 40 guests | add 1 runner <br> per 100 guests |  |  |

## Over Set Guarantee:

- The industry average is $3-10 \%$ depending upon the number of guests.
- Over set is "places set at the tables" not a food quantity.
- Some situations make it hard to fill each table. This leaves open seats and may require more overset than the hotel would normally provide. Think about your guests - will they sit at the last place at a table, if they do not know others at the table? Do they come in pairs and need two places? Do they straggle into the meal?

| 100 guests | Industry standard request: $10 \%$ over set |
| :--- | :--- |
| $100-500$ guests | We recommend: 6-8\% based on group dynamics |
| $500-1000$ guests | We recommend: $5-7 \%$ based on group dynamics |
| Over 1000 guests | We recommend: $3-4 \%$ based on group dynamics |

## Break Beverages:

The number of gallons of beverages you need for a break depends upon:

- Ratio of men to women in the group
- Length of break
- Size of the cup/glass
- The ease of getting to the break and returning to the meeting on time
- The more options offered, the more waste you will have at the end of the break, if the hospitality standard is to "not run out" of anything


## Morning Break

Count $=$ Attendance at the break

| Beverage | All Men | All Women | 1 |
| :--- | :--- | :--- | :--- |
| Regular Coffee | Count x 60\% | Count x 50\% | Count x 55\% |
| Decaf Coffee | Count x 20\% | Count x 25\% | Count x 25\% |
| Hot Tea | Count x 10\% | Count x 15\% | Count x 10\% |
| Diet Soda | Count x 20\% | Count x 20\% | Count x 20\% |
| Regular Soda | Count x 10\% | Count x 5\% | Count x 10\% |

## Afternoon Break

Count = Attendance at the break

| Beverage | All Men | All Women | 1 |
| :--- | :--- | :--- | :--- |
| Regular Coffee | Count x 35\% | Count x 30\% | Count x 35\% |
| Decaf Coffee | Count x 20\% | Count x 20\% | Count x 20\% |
| Hot Tea | Count x 10\% | Count x 15\% | Count x 10\% |
| Iced Tea | Count x 20\% | Count x 25\% | Count x 20\% |
| Diet Soda | Count x 50\% | Count x 50\% | Count x 50\% |
| Regular Soda | Count x 10\% | Count x 10\% | Count x 10\% |

## Servings in a Gallon by Cup/Glass Size

| Gallon | Cup Size | Cup Example | Practical Number <br> of Servings |
| :--- | :--- | :--- | :--- |
| 1 gallon <br> 128 ounces | 6 ounces | Small paper or <br> china coffee cup | 20 |
| 1 gallon <br> 128 ounces | 8 ounces | Medium paper <br> or coffee mug | $15-16$ |
| 1 gallon <br> 128 ounces | 10 ounces | Water glass or <br> 1 can of soda | 12 |
| 1 gallon <br> 128 ounces | 12 ounces | Tall glass | $9-10$ |

## Formula - How Many Gallons To Order

\# people $\mathrm{x} \%$ drinking that beverage $=$ \# cups / servings per gallon $=$ gallons to order
300 people $\times 50 \%$ women drinking coffee $=150$ cups $/ 206$ oz cups per gal $=7.5$ gal order

