## Summary Rating Derivation

The following information and example below is provided for ITA employees to illustrate how the Department's 5-Level Performance Appraisal Summary Ratings are derived.

To derive a final, or summary, performance rating at the end of the appraisal cycle, each critical element must be assessed against the generic (and supplemental) performance standards established at the beginning of the cycle or as modified and documented during a progress review. Each element is evaluated and translated into a score using the following point scale:

Level 5 (the highest level of performance) $=5$ points
Level $4=4$ points
Level 3 = 3 points
Level 2 (shows notable deficiencies) = 2 points
Level 1 (unacceptable performance) = 1 point
After each critical element has been rated, multiply the score for each element by the percentage of weight assigned to it. No fractional scores or weights may be used.

## Example:

Critical Element 1 is $30 \%$ of plan Critical Element 2 is $30 \%$ of plan Critical Element 3 is $20 \%$ of plan Critical Element 4 is $20 \%$ of plan

| Rated at Level 4 | $30 \times 4=120$ points |
| :--- | :--- |
| Rated at Level 3 | $30 \times 3=90$ points |
| Rated at Level 5 | $20 \times 5=100$ points |
| Rated at Level 4 | $20 \times 4=80$ points |

## TOTAL 390 points

Total the individual scores to determine the overall score. In the example above, the sum of $120+90+$ $100+80=390$. Using the ranges below, determine what range the overall score (example 390) falls within.

> Overall Score Summary Rating
> $470-500$ points Level 5
> $380-469$ points Level 4
> $290-379$ points Level 3
> $200--289$ points Level 2
> $100-199$ points Level 1

This becomes the employee's summary rating for that performance appraisal cycle. In the example cited, the final summary rating would be a Level 4 since the score of 390 falls within the range for Level 4.

Note: If a critical element is rated at a level 1 , that becomes the overall summary rating and the rating of record.

