

Importance-Performance Ratings for Overnight Developed Sites

| Satisfaction Element | Importance-Performance Rating |
|--------------------------|-------------------------------|
| Restroom Cleanliness | * |
| Developed Facilities | * |
| Condition of Environment | * |
| Employee Helpfulness | * |
| Interpretive Displays | * |
| Parking Availability | * |
| Parking Lot Condition | * |
| Rec. Info. Availability | * |
| Road Condition | * |
| Feeling of Safety | * |
| Scenery | * |
| Signage Adequacy | * |
| Trail Condition | * |
| Value for Fee Paid | * |

| Selected Subunits: |
|---|
| Apalachicola NF (National Forests in Florida) (FY 2016) |

* The data was not reported for items with fewer than 10 responses.

An Importance-Performance Analysis was calculated from the average importance and satisfaction scores. A target level of importance and performance divides the possible set of score pairs into four quadrants. Here, the target level of both was a numerical score of 4.0. Each quadrant has a title that helps in interpreting responses that fall into it, and that provides some general guidance for management. These can be described as:

1. Importance at or above 4.0, Satisfaction at or above 4.0: **Keep up the good work.** These are items that are important to visitors and ones that the forest is performing quite well;
2. Importance at or above 4.0, Satisfaction under 4.0: **Concentrate here.** These are important items to the public, but performance is not where it needs to be. Increasing effort here is likely to have the greatest payoff in overall customer satisfaction ;
3. Importance below 4.0, Satisfaction above 4.0: **Possible overkill.** These are items that are not highly important to visitors, but the forest's performance is quite good. It may be possible to reduce effort here without greatly harming overall satisfaction ;
4. Importance below 4.0; Satisfaction below 4.0: **Low Priority.** These are items where performance is not very good, but neither are they important to visitors. Focusing effort here is unlikely to have a great impact.