

CONTENT CHECKLIST FOR SERVICE CENTER RATE PROPOSALS

- General, specific, and contact information are provided for the service center:
 - General:* center name, school/dept, fiscal/calendar year, center effective date
 - Specific:* building name, room #, room type, usage %
 - Contact:* email addresses and phone numbers for the Center, Tech, and Admin Directors, as well as other relevant contacts
- An accurate smartkey is provided.
- Faculty/staff salaries and fringe costs, core personnel salary costs per service, and other direct costs are distinguished from one another:
 - Faculty/staff salaries and fringe costs:* faculty/staff salaries and fringe costs for the rate change's desired fiscal year
 - Core personnel salary costs per service:* personnel salary based on the effort spent on each service
 - Other direct costs:* costs directly tied to the production of goods/services such as IT, lab supplies, maintenance and repair, etc.
- Unit of measurement is specified (i.e., hours, tests, scans, etc.).
- Prior year actual revenue and expenses are depicted to ensure the validity of the proposed rate (if not a new activity).
- Logical mathematical steps for rate calculations are provided (including links and formulas vs. direct entry).
- Detailed volume forecast is provided for each service.
- All internal and external rates included in the rate list align with the rates reflected in the projected budget.
- If your proposal is for an existing activity, the prior year actuals are up-to-date.
- If your proposal is for an existing activity, the prior year's revenue and expenses are aligned with the proposed rates (based on past performance, rates aren't too low/high).
- Uniform Guidance unallowable expenditures are not included.
- Your activity's fund balance (service center fund 2501) is 1/6 or less of your total annual operating expenses.
- If applicable, prior year surpluses or deficits are included as carryforward in the rate calculation.
- If subsidized, factor the subsidy into the rate calculation.
- The annual plan breaks even.