INTERNAL CONTROL TESTING A Jargon-Free* Guide



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Internal Control

- also known as **management control**, refers to the combination of systems, processes and procedures in place that provide ...
- *"reasonable assurance"* that risks will be minimized, and results maximized (whether this is a far-reaching social program, or a routine administrative task.)

"Reasonable assurance" means just that.

- Any program or administrative task has *inherent risks* – the cost of doing business, and managers must take such risks into consideration in a cost-effective fashion.
- The cost of a management control must be proportionate to the risk.

For Example...

- A **pharmacy** keeps serious narcotics (controlled substances) under lock and key, but stocks the public shelves with antihistamines and aspirin.
- Annual-salaried employees are trusted to keep track of their **time and attendance**, but additional management oversight is required for overtime.
- **Program applicants** submit qualifying information to caseworkers, but such information is subject to independent verification where appropriate.

Internal Control Testing is generally of two types:

- **Ongoing testing/monitoring** built into standard procedures, supervisory oversight, employee evaluation and case review;
- **Periodic evaluation** e.g., on a quarterly or annual basis, often conducted by a consultant or independent body, with emphasis on program results, cost-benefit analysis, and timeliness of services.

Three Techniques



- **Observation** this is part of good supervision, applicable to factory assembly lines, OCFS residential programs, the classroom, workshop, kitchen, or office environments. It is especially useful when training a new employee to ensure results match expectations, and instructions are clear.
- **Interview** asking questions of staff, customers, clients, vendors, or peer professionals is often the only way to get to the bottom of a situation in a non-adversarial way.
- **Documentation** this includes a review of items such as elevator inspection certificates, fire extinguisher recharging tags, time sheets, vouchers, program applications, day care center inspection reports, or even computer access logs.



- What are we trying to achieve? (Goals & Objectives)
- What are we trying to avoid? (Risks & Vulnerabilities)

If a risk does not interfere with results, why spend money and time trying to control it?



Plain Talk About Testing

- You are the expert
- Internal Control will review your Survey
- Internal Control will review testing efforts on a selective basis...
- based on state and nationally recognized standards...
- e.g., Control Self-Assessment



- If you've observed something happen more than once, you develop expectations.
- Staffing is based on significance, volume and complexity of activities
- Is reality in sync with your work plan?



- Interviewing starts with hiring
- The interviewing technique reinforces training
- Interviewing continues to be used as a management technique.
- Managers filter information received, compare it to on the job observations then check the documentation

Documentation

- Documentation is more than a necessary evil
- Properly maintained records can control quality, quantity and timeliness of work
- Some types of documentation are required by law or procedure.
- The modern office is in transition to a paperless environment

Digital Information



- has many added benefits.
- You can "filter" a lengthy report, looking for certain occurrences (e.g., dollar amounts over \$50, weekend use of cell phones or EZ-Passes),
- or sort data in various ways to structure specialized reports without re-keying of data.





- **Sampling** is a common technique for reviewing documentation.
- Check 10% of a new employee's output on a weekly basis (quality & quantity control)
- Do a 5% sample of a senior staffer on a monthly basis (for workload trends)
- Computers can sample 100% of digital records looking for exceptions

Your Goal

- Efficient and effective programs
- Identifiable and quantifiable results
- Recognize risks and trends
- Meet new challenges
- Reduce errors
- Avert fraud, waste and mismanagement
- Ethics and integrity are built-in, not added-on

