Optimize Your Operations with Intellect's Cost of Quality App

Intellect's Cost of Quality (COQ) app equips organizations to proactively manage quality, evaluate excellence, prevent poor quality, and meticulously track internal and external failures. This solution not only enhances processes but also calculates savings gained from implementing improvements. COQ measures the resources dedicated to maintaining and improving product quality versus the cost of internal and external failures. With our COQ app, efficiently evaluate cumulative quality costs, including prevention and appraisal, as well as the cost of poor quality, ensuring desirable long-term quality effects on your organization. Moreover, the app measures Total Quality, helping companies build strategies to reduce poor quality by investing in good quality practices.

Key Attributes:

- Quality Assessment: Evaluate the quality of your products or services with precision.
- Error Reduction: Identify, prevent, and mitigate poor quality issues effectively.
- Cost Calculation: Calculate savings achieved by implementing process enhancements.
- Failure Tracking: Measure and track both internal and external quality failures for better decision-making.

Efficient Workflow:

- Out-of-the-Box Workflow: Simplify collaboration with assigned reviewers.
- Budget Calculation: Calculate monthly budgets easily.

Key Features:

- Detailed Activity Tracking: Insert activities and define associated costs, execution details, and hours.
- Quality Classification: Distinguish between good and poor-quality activities.

Quality. Compliance. Safety.

Customize. Adapt. Excel. Your way.

Intellect is a leading cloud-based eQMS software provider that helps you reduce your Cost of Quality (CoQ), improve operational excellence, and meet ISO, FDA, OSHA, EPA, and GxP compliance. Leverage our 30+ prebuilt apps and the industry's only no-code compliance platform to achieve more. **Learn more at** intellect.com

ISO: 9001, 14001, 45001, 13485 | FDA 21 CFR 11 | FDA 21 CFR 820 | FDA 21 CFR PART 606 | FDA 21 CFR PART 1270-1271

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