

BeaverIQ User Guide: Understanding Your Tasks & Score

Welcome to the BeaverIQ performance system! This guide helps you understand how your daily work contributes to your personal score, turning your quality and efficiency into a visible achievement.

The goal is to recognize and reward great work, encourage timely problem-solving, and build a culture of quality across the project.

How It Works: Tasks are Everything

Every key action you are responsible for is tracked as a **Task** in your "My Tasks" screen. Each task has a **Score Value** attached to it, representing the points you can earn or lose. Your total score is a running sum of the points from all your completed tasks.

Scoring for Work Inspection Reports (WIR / Checklists)

Checklists are the best way to earn significant points. The system is designed to reward high-quality work that is done right the first time.

Event	Who is Scored?	Score	Why It's Important	
First-Time	Maker	+25	This is the highest reward for submitting a checklist that is perfect and needs no rework. It celebrates excellent quality.	
Pass	(EE/JE)	Points		
Rework	Maker	-15	If a Quality Engineer finds an issue and reopens a checklist, this penalty reflects the extra time and effort required for corrections.	
Required	(EE/JE)	Points		
On-Time Closure	Closer (QE)	+10 Points Rewards the QE for completing their final review and closing the checklist before its deadline, keeping the project on schedule.		
Delayed	Closer	-10	Penalizes delays in the final inspection step, which can impact subsequent work.	
Closure	(QE)	Points		
EE Approval	Approver (EE)	+5 Points	A fixed reward for the Execution Engineer for completing their supervisory review of a Junior Engineer's checklist.	

Key to Success: Aim for the **+25 Point "First-Time Pass" bonus** on every checklist you submit.



Scoring for Observations & NCRs

When an Observation or NCR is raised, a task is created to fix it. This task has a **base penalty** based on the issue's severity, but you are **rewarded** for fixing it quickly.

The Formula: (Base Penalty) + (On-Time Bonus)

- Base Score: The initial negative points of the task.
- On-Time Bonus: Positive points you earn back if the issue is closed before the due date.

Issue	Severity	Base Score	On-Time Bonus	Net Score (If On-Time)
	Minor	-5	+10	+5
Observation	Moderate	-10	+10	0
	Major	-20	+10	-10
	Critical	-30	+10	-20
	Minor	-10	+15	+5
NCR	Moderate	-20	+15	-5
	Major	-35	+15	-20
	Critical	-50	+15	-35
QE Verification	On Time	N/A	+5 (Obs) / +7 (NCR)	+5 / +7

How it Works: A Real-World Example

- 1. A "Minor Observation" is assigned to you. Your task has a **-5 point** value.
- 2. You fix the issue before the due date.
- 3. Upon final closure, your score is calculated: -5 (base) + 10 (bonus) = +5 Points. You've turned a problem into a positive outcome!
- 4. The QE who verified your fix on time also earns a **+5 point** bonus for their efficiency.

Key to Success: Prioritize fixing Observations and NCRs. Completing them on time always results in a better score.



Important Note on Scoring Values

The point values listed in this guide are the default settings for the project. Your **Project Head or a System Administrator has the ability to adjust these scores** to better suit the specific goals and priorities of your project.

Your Goal: A Higher Score

To achieve the best score in BeaverIQ, focus on these principles:

- **Do It Right, Once:** The "First-Time Pass" bonus is your biggest opportunity.
- Own Your Tasks: Address Observations and NCRs quickly to turn penalties into rewards.
- **Meet Your Deadlines:** Timeliness is a key part of quality and is rewarded.

Your score is a clear and transparent measure of your valuable contribution to the project's success. Good luck