

Quality System

Issued By	Quality Manual	Approved by
Quality Management	Section 7 – Production	Mark S Bennett

Introduction To PCT Engineered Systems, LLC:

Our Mission

PCT Engineered Systems, LLC, is committed to the complete satisfaction of our customers. We recognize that this can only be achieved through our dedication to Quality, Service, and the Technical and Professional growth of our staff. We strive to excel as leaders in engineered systems and services and to contribute to our professional and personal community.

Quality System

PCT Engineered Systems, LLC maintains a documented quality system as a means to ensure that all system products conform to specified requirements. PCT Engineered Systems, LLC follows a project and/or production methodology during the development, implementation and delivery of system products. The following four levels of documentation are utilized and maintained to meet the requirements of a quality manual and, where necessary, to ensure adequate control.

Quality Planning

Quality planning shall be consistent with all other requirements of PCT Engineered Systems, LLC's quality system and shall be documented in a format to suit PCT Engineered Systems, LLC's method of operation.

Seven Steps Of Quality Control:

Are the seven steps of Quality Control identified in the project/product plan and adhered to during the monitoring process.

1. Is what to check clearly identified?
2. Is how to take or administer the check clearly explained?
3. Is when (the order of) to take the check clearly spelled out?
4. Is the frequency of check noted?
5. Is the data recorded?
6. Is the acceptance criteria defined, understood and adhered to?
7. Is the correct instrument or gage being used to make the check?