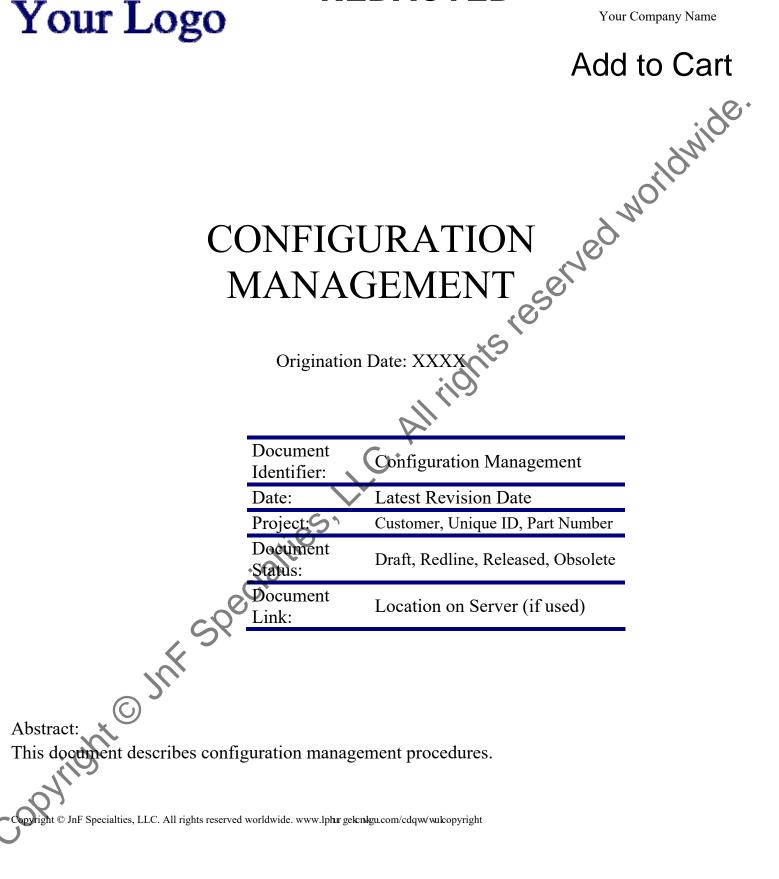
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1.0 PURPOSE

This procedure defines the requirements for the management of the configuration of engineering documents which include the following:

. teserved The following are not governed by this control procedure: 2.0 THEORY

Work includes a variety of aspects of a given item, including its

CONFIGURATION DOCUMENTATION 3.0

The current configuration of a given item is identified through applicable technical documents. 3.1. These may include, but are not limited to:

- - All such technical documents are developed by Engineering and approved by the CCB, which are 3.2.

The baseline documentation is entered into a database that maintains current data for every 3.3. configuration item. As new configuration items are generated, approved and placed in the release system, they are



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3.4. Configuration documents and Customer intellectual property received are forwarded to the Document Control Center (DCC) for logging and distribution to project personnel according to the release system show herein. Project personnel are responsible for

4.0 CONFIGURATION CONTROL BOARD (CCB)

4.1. The Responsible Engineering Authority (REA) and Quality Manager serve as the Configuration Control Board, which has full authority and responsibility for

All rig

4.2. The Chairperson of the CCB is

4.3. The CCB serves as the point of authority to resolve

4.4. CCB responsibilities include:

- •
- •

- .

5.0 BASELINE MANAGEMENT

5.1. The Company may establish a configuration baseline to identify and create the initial configuration identification of work at specific times during the contract cycle. The baselines provide

5.2. All descriptions of the baselines used to state work performance and design requirements are

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5.3. For configuration management purposes, four major baselines may be required as discussed below.

5.3.1.	Pre-Release Baseline:		
5.3.2.	Functional Baseline:		
5.5.2.	Tunctonal Dasenne.		
		At the Func	tional Baseline, the
config	uration management system is	operating and the released documents have describe	d the following:
•			
•			
•			1
•			
•			
5.3.3.	Allocated Baseline:		
These	include:		
•			
•			
•			
•			
5.3.4.	Work Baseline:		
This h			
I NIS D	aseline prescribes:		
•			
•			
•			
This b	baseline and approved change	s serve as the configuration reference point for all s	subsequent reviews.
Realin	ed technical documents may b	e used if	
50	Baseline Maintenance		
Once	established, the baselines se	n/o 25	
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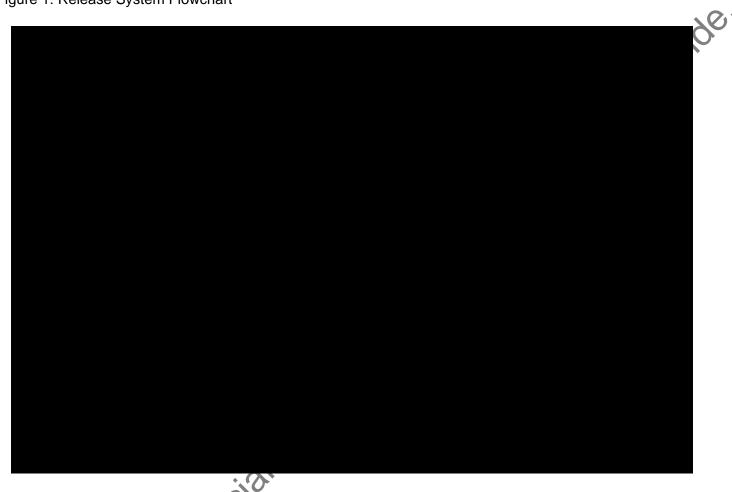
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Jystei Reserved The release of a technical document requires that it be placed into the normal control system to configuration documents. The release system is shown in Figure 1, which..., copyright © JnF Specialties, LLC. All rights reserved worldwide. www.jnfspecialties.com/aburt-ustopyright

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Figure 1: Release System Flowchart			



- Document approval is indicated by any of the following methods: 5.5.

- (\bigcirc)
- The Document Control Center prepares the release package after insuring 5.6.



CONFIGURATION CHANGE CONTROL

6.1. Configuration change control is the process of maintaining the baseline identification and regulating all changes to that baseline. The 'as-designed' technical documentation must

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6.2. Change control is vested in the Configuration Control Board. Any employee may request a change to a configuration. All proposed changes to the baseline documents are

6.3. Joint change control authority is established where any program shares a commonly identified item with another program.

6.4. Evaluations of changes include

6.5. The evaluation will take into consideration

6.6. All associated changes and affected work are included on the Engineering Order, Engineering Change Proposal or Nonconformance Report (NCR) form. The evaluation by the CCB includes

6.7. Types of Configuration Change

Changes to the configuration are implemented after approval of engineering changes, deviations or waivers. The definition for each is as follows:

6.7.1.	Engineering	ງ Change:				
6.7.2.	Deviation:					
6.7.3.	Waiver:					

6.8. Change Classification

Changes in configuration are classified by the CCB as either Class I or Class II. The change classification assigned by the CCB is entered on the Engineering Order, which serves as

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6.8.1. Class I Changes

The engineering change is classified as Class I when it affects one or more of the following:

The er	ngineering change is classified a	as Class I when it affects one or more of the followin	ig: 🔊 🗸 🐼
•			ng: 20 mortomide
•			2N.
•			20
•			,O/.
•			. N
•			6
• No	n-technical contractual provisio	ns are affected, such as, but not limited to:	20
•			
•			
		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	
682	Class II Changes		
	•	n the Class I definition is a Class II change.	Class II changes are
			blace in changee are
		Y	
6.9.	Change Implementation	$C_{1}$	
6.9.1.	•••••	emented under the guidance of the configuration ma	•
		aintains approval records for all configuration change	es.
These	records identify		
693	The Quality Group verifies the	nat changes have been incorporated into affecte	d work and that the
	ated configuration status record		
		electronic documents are stored in a controlled a	access server file and
	eded hardcopies, when availab		
6.9.5.	During the evolution of the F	CP, EO or NCR, the CCB determines	
0.9.3.		CF, EO OF NER, the CCB determines	
6.9.6.	The CCB provides a complete	e description of the effort required to accomplish t	he approved change.
	efinition of the actual tasks requ		
6.9.7.	Deviation:		
6.9.8.	Waiver:		
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Approved MRB actions affecting configuration may be immediately implemented and are noted on the configuration status records as the authorizing document for the configuration change. When a request for waiver is beyond the scope of MRB authority, the Project and Quality managers

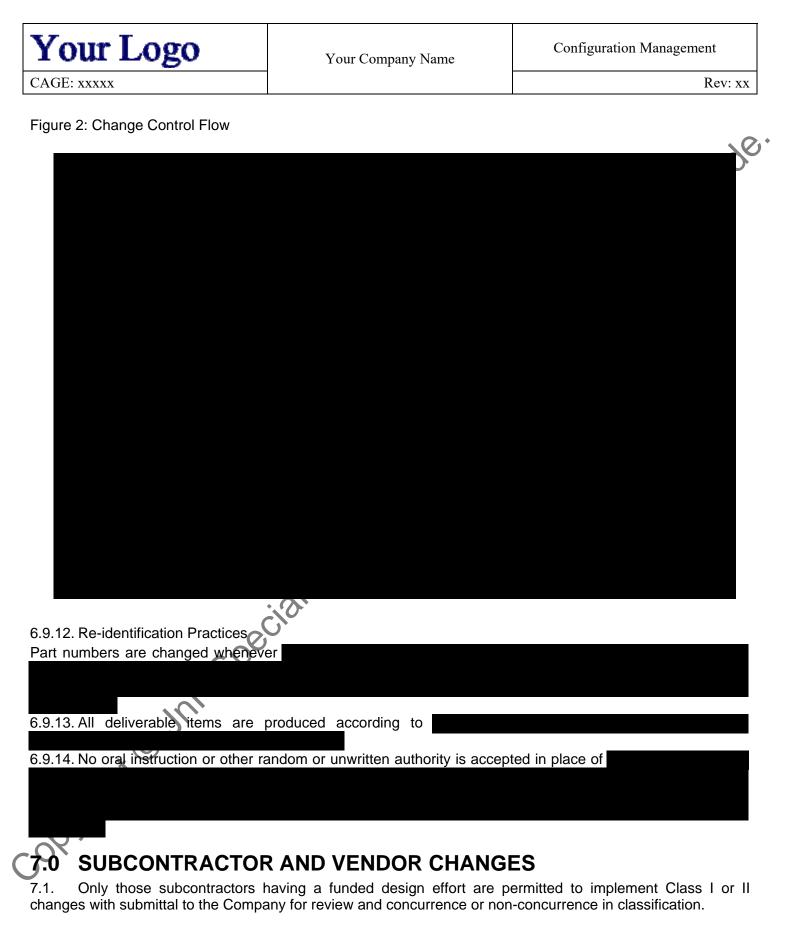
6.9.9. Supplement Releases: All changes require the processing of an Engineering Order or Nonconformance Report form. Supplements to existing documents that change or eliminate requirements may be processed and

6.9.10.

6.9.11. Proposed Class I engineering changes are approved by the CCB and are submitted to the Customer in the form of

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7.2. For all vendors used by suppliers, proposed changes to baseline documents are

### 8.0 MANAGEMENT DIRECTIVES

8.1. Management members of the CCB/MRB issue their binding policies, procedures and directives to personnel within their exclusive organization in the form of a Bulletin.

8.2. The Bulletin is completed as required by individual format. The Bulletin is the only accepted form of correspondence for

## 9.0 CONFIGURATION RECORDS AND REPORTS

The following lists are revised as required to include the latest configuration status of listed documents. Dependent upon contract requirements, records and reports may include:

9.1.	Numerical lists:
9.2.	Indentured Lists:
9.3.	As-Built List:
9.4.	EO Status:
9.5.	Data Liste
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