Process Control System

Process

Value Engineering Recommendation Resolution | Product/Service: Resolution of VE Team Recommendations | Primary Customers: Project Manager,

SVE Partners: FHWA

acted upon in a timely manner, but that a recommendation is acted upon based on information and not time.

Customer's Valid Requirement(s): Recommendations are Regulator's Valid Requirement(s): Process to approve or

			Partners: FHWA				acted upon based on information and not time.				mendations.		
Input(s): Recommendations Supplier(s): VE Team		Flow Chart					Process an Measu		Checking / M		Measure Monitoring		Miscellaneous Information
Dept / Person Step / Time	,	DISTRICT VALUE ENGINEER		PROJECT MANAGER / CONSULTANT	DISTRICT MANAGEMENT		Process Measures Ar Quality Measures	Control Limits Specs / Targets	Checking Item What is to be checked?	Timeframe (Frequency) When to check?	Responsibility Who will check?	QAR Date of Last Review	Abbreviations Procedure Reference Notes, etc.
NEED		Resolve Pending Recommenda	ations				Q1 Adoption Rate	40%-60%	VER	Annual	SVE	D1: 01/2009 C	Federal Regulation 23 CFR 627
REVIEW	Distribute	Study report to project team and Recommendations not resolved at presentation?					# of pending rec. per time period		VER	Quarterly	DVE/SVE	D2: 01/2009 C	VE Procedure 625-030-002 AASHTO Guidelines for VE NCHRP Synthesis 352 – Value Engineering
RESOLUTION MEETING		Schedule Resolution Meetin Are Decision Makers Availal YES	NO									D4: 01/2009 C D5: 01/2009	Applications in Transportation
		•	Decisions (Adopt, Modify, P	ending, Reject)								D6: 01/2009 C	
MONITOR		Update the database Monitor Pending Recommenda	← P1 P1		Escalate Decision Process							C TPK: 01/2009	
		onder country recommends)									CODES: C - Compliance NC- Noncompliance BP- Best Praction	ant

___ Rev #: ___<u>1.5</u> Rev Date: <u>2/2009</u> Process Owner: <u>District Value Engineer</u> Approved: _