## ets PROCESS CONTROL SYSTEM CHECKLIST



STANDARDIZED WORK												
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Elements	Checkpoints			5	<b>R</b>	atin 3	<b>1</b>	1	Comments			
Description (Approach)	<ol> <li>The process has a name.</li> <li>The process customers are listed.</li> <li>The process purpose is listed</li> <li>The process owner is listed.</li> <li>The critical customer requirement(s)</li> <li>A process flowchart, or detailed procedure which shows the process primary participants, and where the pends.</li> </ol>	edure, has flow, key d	lecisions,									
P & Q Measures (Approach)	<ol> <li>End of process outcomes (Q) measure identified which represent the appropriate dimensions of quality, cost and timelism.</li> <li>In-process (P) measures have been been determined to be drivers of the period o</li></ol>	oriate outco iness. identified w Q measure listed for the numbered pecification culating per sure's perfo ure is show	which have es. le Qs. target. formance is									
Training & Replication (Deploy- ment)	<ul> <li>16. Process-related training materials correspond with the latest version of the PCS.</li> <li>17. All applicable employees have been trained to perform their roles in the process.</li> <li>18. Responsibility for periodic monitoring is in place to ensure employees comply with the process requirements.</li> <li>19. The process has been replicated where applicable.</li> </ul>											
4 = Meets 3 = Meets 2 = Chec 1 = Chec	<ol> <li>The Process Control System (PCS) i appropriate level of authority.</li> <li>The PCS is dated to represent the cused.</li> <li>The PCS shows the latest revision not the expression of the last revision is shown.</li> <li>Prior revisions of the process and its available.</li> <li>The PCS is accessible by applicable.</li> </ol>	s approvedurrent versiumber.  control systemployees TOTA	d by an on being	al P	oint	s÷	25)					
ets Facilitator: Date:			Organiz	atic	on S	Date:						