Section VII: Facility Culture Dimensions

Facility Culture is a system of shared norms defining appropriate attitudes and behaviors to guide facility personnel **FC01** Please answer questions in relation to the majority of facility personnel (operators, managers, engineers, staff, etc.).

To what extent is this behavior or attitude widely observed in the facility -		Not at all		Some extent			Great extent	
1. Rationality Norm: The shared use of rationality over intuition				CALCI	16		ALC:	
1.1 Financial computations justify all activities and investments	1	2	3	4	5	6	7	
1.2 Quantitative measures are used more than personal judgments	1	2	3	4	5	6	7	
1.3 Decisions rely mostly on intuition and qualitative factors	1	2	3	4	5	6	7	
1.4 Subjective judgments are mostly used to fully understand situations	1	2	3	4	5	6	7	
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2. Long-term Horizon Norm: The shared behavior of having a long-term of	over a sn 1	ort-t 2				6	7	
2.1 Facility decisions address long-term views rather than immediate needs			3	4	5			
2.2 There is a strong concern for the future effects of all activities	1	2	3	4	5	6	7	
2.3 Operational decisions are always set to quickly match current needs	1	2	3	4	5	6	7	
2.4 We devote most of our time solving immediate, short-term issues	1	2	3	4	5	6	7	
3. Intrinsic Motivation Norm: The shared use of intrinsically over extrinsi	cally mo		ing	peop				
3.1 Personnel are best motivated by meaningful work	1	2	3	4	5	6	7	
3.2 Operators are always intrinsically willing to help improve operations	1	2	3	4	5	6	7	
3.3 Personnel are mostly motivated by monetary rewards and punishments	1	2	3	4	5	6	7	
3.4 Goals and objectives are typically used to motivate personnel	1	2	3	4	5	6	7	
4. Stability Norm: The shared behavior of stability over change								
4.1 Process changes are typically introduced slowly and with caution	1	2	3	4	5	6	7	
4.2 We keep a stable and level workforce with few changes	1	2	3	4	5	6	7	
4.3 Procedures are continually adapted and changed	1	2	3	4	5	6	7	
4.4 Too much stability is seen as bad and not progressive	1	2	3	4	5	6	7	
5. Production-Centric Norm: The shared emphasis of production over soc	ial activ	ities						
5.1 The top priority of our personnel is task completion and productivity	1	2	3	4	5	6	7	
5.2 We devote all resources and time to the needs of production	1	2	3	4	5	6	7	
5.3 Friendships and informal relationships are encourage in the facility	1	2	3	4	5	6	7	
5.4 Social activities are done during work hours to show their importance	1	2	3	4	5	6	7	
6. Collaboration Norm: The shared behavior of working collaboratively o	ver indiv	<i>i</i> idua	llv					
6.1 All decisions are made collaboratively and collectively	1	2	3	4	5	6	7	
6.2 Cross-functional collaboration is always done	1	2	3	4	5	6	7	
6.3 Work is accomplished individually without interference from others	1	2	3	4	5	6	7	
6.4 All individuals are able to get things done on their own	1	2	3	4	5	6	7	
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7. Centralized Control Norm: The shared behavior of having work central	lly over o		ntra	ally co	ontro	lled		
7.1 Plans are centrally made by managers without wide facility involvement	1	2	3	4	5	6	7	
7.2 Most operational decisions are controlled by engineers and managers	1	2	3	4	5	6	7	
7.3 Time and resources are mostly allocated based on de-centralized choices	1	2	3	4	5	6	7	
7.4 Decisions are typically made autonomously by work areas	1	2	3	4	5	6	7	
8. Internal Resource Norm: The shared use of internal over external reso	urces to	help	the	facil	ity			
8.1 The best ideas come from inside our facility, from our personnel	1	2	3	4	5	6	7	
8.2 We develop internal expertise rather than hire external consultants	1	2	3	4	5	6	7	
8.3 Most innovations come from monitoring competitors and/or using supplie	ers 1	2	3	4	5	6	7	
8.4 We are constantly looking outside our facility for useful ideas	1	2	3	4	5	6	7	