

Lean Facilitator Capabilities Self-Assessment

Name (will be kept confidential)			Date						
PFI	RSONAL TRAITS	Strongly Agree <u>5</u>	4	3	2	Strongly Disagree 1			
	I like to investigate.					<u>·</u>			
	I like to teach and coach.								
	I'm considered a good listener.								
	Change energizes me.								
	I'm comfortable advocating for a position.								
	I have thick skin (not easily offended).								
7.	I'm good at juggling several things at once.								
8.	I like to challenge people to think differently.								
9.	I'm generally considered upbeat and energetic.								
10.	I'm detail-oriented.								
11.	I think fast on my feet and can make quick decisions.								
12.	I like math and calculations.								
13.	I'm a good time manager.								
14.	I'm comfortable with conflict (e.g. heated debates, etc.)								
15.	I'm comfortable giving others credit for my ideas.								
16.	I enjoy mediating (helping two people achieve agreement).								
17.	I enjoy reflecting on what worked well and what didn't.								
18.	I consider myself imaginative and innovative.								
19.	I have strong planning and organization skills.								
20.	I'm naturally curious about how things work and like to probe	e. 🗆							
21.	I'm comfortable enforcing "ground rules" for team work.								
22.	I'm able to read people and groups well (mood, feelings).								
23.	I'm able to stay calm/neutral when things get tense.								
24.	I'm comfortable presenting to leadership.								
25.	I'm good at helping teams move projects ahead.								
OP	EN-ENDED QUESTIONS								
1. In terms of your personal traits as a change agent, what are your greatest areas of confidence?									
2. Which personal traits do you feel you need further development in?									

	Highly Skille				No Experience					
IMPROVEMENT TOOLS & SKILLS	5	4	3	2	<u> 1</u>					
26. A3 problem-solving; using the PDSA cycle.										
27. Defining product families and value streams.										
28. Creating current state value stream maps.										
29. Identifying the eight types of waste and root causes for them.	. 🗆									
30. Creating innovative future state value stream maps.										
 Facilitating a team to create current & future state Metrics-Based Process Maps. 										
32. Performing and leading root cause analyses.										
33. Standardizing work.										
34. Creating and implementing visual management.										
35. Leading 5S activities.										
36. Error-proofing both machine and human work.										
37. Designing and implementing pull systems.										
38. Calculating takt time and balancing work to takt.										
39. Load leveling.										
40. Creating work cells (co-location) and multi-functional workers	s. 🗆									
41. Understanding and applying change psychology.										
42. Planning & facilitating Kaizen Events.										
43. Creating improvement strategies (e.g. hoshin kanri).										
44. Teaching Lean principles.										
45. Collecting key time and quality metrics (LT, PT, %C&A).										
46. Calculating summary metrics (% Activity, RFPY).										
47. Calculating labor effort and freed capacity.										
48. Converting results to financial impact of improvements.										
49. Prioritizing improvements via PACE or PICK charts.										
50. Creating and managing action plans.										
OPEN-ENDED QUESTIONS										
In leading improvement, what are your greatest areas of confidence?										
In which areas do you feel you need further development?										