Complexity Assessment Tool (Abbreviated Version)			
as of complexity	Do you agree	Do you expect	C
Structural Complexity (1–21)	with this	this situation t	ίO
Socio-political Complexity (22–32)	statement?	remain stable	
Emergent Complexity	(Y/N)	(i.e., NOT to	
(defined by expectations for stability)		change)? (Y/N)	)
ctural Complexity			
The vision and benefits for the work can be clearly articulated.			
The technology is familiar to us.			
The commercial arrangements are familiar to us.			
A schedule and resource plan can be well defined.			
Existing management tools can support the work.			
Sufficient people with the right skills are available.			
The work is independent of other projects and business-as-usual			
operations.			
The pace is achievable.			
o-political Complexity			
The work has clear sponsorship consistent with its importance.			
Your own senior management supports the work.			
Team members are motivated and function well as a team.			
The work involves no significant organizational/cultural change.			
The external stakeholders (i.e., not immediate team members) are			
aligned, supportive, and committed to the project and have sufficient			
time for the work.			
	Emergent Complexity (defined by expectations for stability)  Interval Complexity  The vision and benefits for the work can be clearly articulated. The technology is familiar to us. The commercial arrangements are familiar to us.  A schedule and resource plan can be well defined. Existing management tools can support the work. Sufficient people with the right skills are available. The work is independent of other projects and business-as-usual operations. The pace is achievable  io-political Complexity  The work has clear sponsorship consistent with its importance. Your own senior management supports the work. Team members are motivated and function well as a team. The work involves no significant organizational/cultural change. The external stakeholders (i.e., not immediate team members) are aligned, supportive, and committed to the project and have sufficient	as of complexity Structural Complexity (1–21) Socio-political Complexity (22–32) Emergent Complexity (defined by expectations for stability) Interval Complexity The vision and benefits for the work can be clearly articulated. The technology is familiar to us. The commercial arrangements are familiar to us. A schedule and resource plan can be well defined. Existing management tools can support the work. Sufficient people with the right skills are available. The work is independent of other projects and business-as-usual operations. The pace is achievable.  In work has clear sponsorship consistent with its importance. Your own senior management supports the work. Team members are motivated and function well as a team. The work involves no significant organizational/cultural change. The external stakeholders (i.e., not immediate team members) are aligned, supportive, and committed to the project and have sufficient	As of complexity (22–32) Structural Complexity (22–32) Statement? (i.e., NOT to (defined by expectations for stability) (tetral Complexity (22–32) Statement? (Y/N) (i.e., NOT to (change)? (Y/N) (i.e., NOT to (change)