Product / System Risk			
Overall System / Service / Product	Simple	Average	Complex
2. Logical Data Model	"	"	"
3. Interface to other systems / services / products	"	"	ıı .
4. Function and processes	"	u u	"
5. New business procedures / alterations	None	Some	Extensive
6. Stability of requirements	Stable	Average	Unstable
7. Performance requirements	Low	Medium	High
8. Technology requirements	Simple	Average	Complex
9. Level of innovation	None	Some	Extensive
Team Risk			
10. Intrinsic team skills (general skills)	High	Average	Low
11. Relevant skill level (with application / product)	Extensive	Some	None
12. Project manager experience	Extensive	Some	None
13. Project staffing level	1 to 4	5 to 10	Over 10
14. Use of contractors / part-time team members	None	Some	Extensive
15. Project development length	1 to 3 mth	4 to 6 mth	Over 6 mth
16. Schedule / deadline	Flexible	Firm	Fixed
17. Priority of project for team	High	Medium	Low
18. Team experience with hardware / technology	Extensive	Average	Some
19. Project team physical / support environment	Excellent	Average	Poor
Environment/Targt Risk			
20. Level of client / user support	High	Medium	Low
21. Client experience with product / system	Extensive	Some	None
22. Client / Project Sponsor support	High	Medium	Low / None
23. Impact on client / user operations (new technology, policy)	Low	Medium	High
24. Client / business expert participation	Full-time	Part-time	Ad-hoc
25. Critical stakeholders	1 to 3	4 to 10	More than 10
OVERALL PROJECT RISK	LOW	MEDIUM	HIGH

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