

Risk Assessment Model[®]

from ESI International's course entitled Risk Management

Project Management Professional Development Program

> ESI International www.esi-intl.com (877) PM-NEEDS

Risk Assessment Model[®] (RAM[®])

Project Name	Project Ref. No.	Prepared By (print)	Preparer's Initials
Customer	Contact	Contact's Phone	Date Prepared

Background

The ESI risk assessment model[®] (RAM[®]) is a valuable tool for use in the early life-cycle phases of a project or contracting opportunity. Its primary purpose is to assist management and decision makers with project selection or bid/no-bid decisions. The RAM[®] model has been developed by ESI based on studies of actual projects and contracts and consultation with decision makers. These studies have shown repeatedly that project selection and bid/no-bid decisions are made with considerations for both the potential threats and the potential opportunities. The RAM[®] questions have been found in these studies to be the critical questions upon which decisions are made. However, as every company, industry, and culture are different, it is recommended that the tool be customized over time in order to more closely represent your company, data, strategy, market segment, and organizational risk tolerances. Our intent is to provide the framework for your use.

Use

The ESI RAM[®] tool is easy to use. Appropriate answers are determined for the probability and impact questions presented for threat and opportunity. Scores are totalled and plotted on the decision scale at the end of the tool. Recommendations then are read from the decision scale on whether this is a project that should be invested in, avoided, or studied further.

Because probability and impact essentially are subjective in nature (different people have different opinions), it is recommended that at least four to six key project team members be assembled for an "assessment" meeting to determine the answers to the probability and impact questions. A facilitator who could lead the meeting should be identified. The facilitator then should walk the group through each of the RAM[®] questions. After the questions are read aloud, the facilitator should lead the group to a consensus answer for the probability and impact for each question. The appropriate box is selected on the tool for each of the probability and impact questions. The threat exposure (TE) and the opportunity exposure (OE) are obtained for each question by multiplying the quantity of the selected probability by the quantity of the selected impact. After all 40 questions have been answered, a total threat exposure score is obtained by adding up the OE for the 20 opportunity assessment questions.

These two quantities then are plotted on the ESI decision scale, which is found on the last page of this document. The total threat exposure score is marked on the threat scale, and the total opportunity exposure score is located on the opportunity scale. A line is drawn between these two points. The recommended decision is read off the decision scale at the point where the line drawn crosses the decision scale.

Interpretation

Projects are good investments when threats are low and opportunities are high. Projects are not good investments when threats are high and opportunities are low. Other combinations of threat and opportunity require additional scrutiny and require a closer examination of project particulars. As with any decision, many variables must be considered. The elements of the ESI RAM[®] have been selected as they represent the most significant variables typically involved in the project selection decision.

Organizational Considerations

As mentioned above, every company organization is different, with differing business needs. As such, it is highly recommended that the ESI RAM[®] tool be customized for more effective application in your company. Our studies have shown that these are the right questions; however, some adjustment, weighting, or further definition may be required to more closely model your company's business goals and focus. The following are areas that your company should consider for customization:

- Probability scale
- Impact scale
- Weighting factors

The goal of these customizations is to have the tool more closely model the decisions that your company's executives would make.

Probability Scale

Because every company organization is different, give thought to possibly modifying the probability scale presented with each of the questions contained in the RAM[®] tool.

The tool is designed with the following criteria for the Probability of Occurrence questions:

Question	Probability of Occurrence
1	= 1 to 10%
2	= 11 to 20%
3	= 21 to 30%
4	= 31 to $40%$
5	=41 to 50%
6	= 51 to 60%
7	= 61 to 70%
8	= 71 to 80%
9	= 81 to 90%
10	= 91 to 100%

Impact Scale

The impact scale is, again, a subjective measure. To ensure consistency of use, the organization should consider providing a definition of each response to tool users. For example, the impact scale could be customized into percentages.

Weighting Factors

If deemed necessary, weighting factors could be added to adjust the importance of any of the 40 questions, based on current company priorities and focus items. The weighting factors would be added as multipliers for the corresponding questions. Once the weighting factors are added, the basic process for use of the tool would remain the same.

Threat Analysis

Customer Threats							
		Probability of Occurrence		Impact of Occurrence		ТЕ	
1.	Customer Relationship	Based on the proposal team's assessment of our company's current or prior relationship with this customer, what is the probability that we could experience cost, schedule, or performance problems in our execution of this contract? Virtually Improbable 1 2 3 4 5 6 7 8 9 10 1 2 3 4 5 6 7 8 9 10	x	If problems do occur as a result of our current or prior relationship with this customer, what could be the extent of the impact on the project success criteria for this project? Very Little Extent 1 2 3 4 5 6 7 8 9 10 1 2 3 4 5 6 7 8 9 10	=	0	
2.	Customer Readiness	Based on the proposal team's assessment of the customer's readiness to undertake this project, what is the probability that we could experience cost, schedule, or performance problems in our execution of this contract? Virtually Improbable 1 2 3 4 5 6 7 8 9 10 1 2 3 4 5 6 7 8 9 10	x	If problems do occur as a result of the customer's readiness to undertake this project, what could be the extent of the impact on the project success criteria for this project? Very Little Extent 1 2 3 4 5 6 7 8 9 10 1 2 3 4 5 6 7 8 9 10	=	0	
3.	Customer Commitment	Based on the proposal team's assessment of the customer's level of commitment of resources and budget to this project, what is the probability we could experience cost, schedule, or performance problems in our execution of this contract? Virtually Improbable 1 2 3 4 5 6 7 8 9 10 1 2 3 4 5 6 7 8 9 10	x	If problems do occur as a result of the customer's commitment of resources and budget to this project, what could be the extent of the impact on the project success criteria for this project? Very Little Very Great Extent 1 2 3 4 5 6 7 8 9 10 Image: Commitment of the impact on the project Image: Commitment of the impact on the project Very Great Extent 1 2 3 4 5 6 7 8 9 10 Image: Image: Commitment of the impact on the project of th	=	0	
Co	ntract Threa	ts	-				
		Probability of Occurrence	-	Impact of Occurrence		TE	
4.	Contract Document	Based on the proposal team's assessment of customer-driven changes to our company's standard contract, what is the probability that we could experience cost, schedule, or performance problems in our execution of this contract? Virtually Improbable 1 2 3 4 5 6 7 8 9 10 2 2 3 4 5 6 7 8 9 10	x	It problems do occur as a result of these customer- driven contract changes, what could be the extent of the impact on project success criteria for this project? Very Little Extent 1 2 3 4 5 6 7 8 9 10 1 2 3 4 5 6 7 8 9 10	=	0	
5.	Contract Type	Based on the proposal team's assessment of the contract type for this project (fixed-price, T&M, CPIF, and so on), what is the probability that we could experience cost, schedule, or performance problems in our execution of this contract? Virtually Improbable 1 2 3 4 5 6 7 8 9 10 1 2 3 4 5 6 7 8 9 10	x	If problems do occur as a result of the contract type for this project, what could be the extent of the impact on the project success criteria for this project? Very Little Extent 1 2 3 4 5 6 7 8 9 10 1 2 3 4 5 6 7 8 9 10	=	0	

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6.	Contract	Based on the proposal team's assessment of the		If problems do occur as a result of the customer-		
	Performance	extent of customer-driven performance guarantees,		driven performance guarantees, what could be the		
	Guarantees	what is the probability that we could experience		extent of the impact on the project success criteria		
		cost, schedule, or performance problems in our		for this project?		
		execution of this contract?	x		=	0
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		Virtually Virtually		Very Little Very Great		
Pro	iect Schedu		<u> </u>			
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	-	Probability of Occurrence		Impact of Occurrence		TE
7.	Response Time	Based on the proposal team's assessment of the time		If problems do occur as a result of these customer-		
	Frame	that the proposal team has had to respond to and		driven contract changes, what could be the extent of		
		submit this proposal, what is the probability that we		the impact on project success criteria for this		
		could experience cost, schedule, or performance		project?		
		problems in our execution of this contract?				0
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		Virtually Virtually		Very Little Very Great		
		Improbable Certain		Extent Extent		
		$\frac{1}{2} \frac{2}{3} \frac{3}{4} \frac{5}{5} \frac{6}{6} \frac{7}{8} \frac{9}{9} \frac{10}{10}$		$1 \ 2 \ 3 \ 4 \ 5 \ 6 \ 7 \ 8 \ 9 \ 10$		
8.	Project	Based on the proposal team's assessment of our		If problems do occur as a result of our company's		
	Milestone	company's ability to meet key project milestone		ability to meet these key project milestone dates,		
	Timetable	dates. what is the probability that we could		what could be the extent of the impact on project		
		experience cost, schedule, or performance problems		success criteria for this project?		
		in our execution of this contract?		FJ		
		in our execution of this contract.	х		=	0
		Vietnaller		Vom Little Vom Creat		
		Improbable Certain		Extent Extent		
		1 2 3 4 5 6 7 8 9 10		1 2 3 4 5 6 7 8 9 10		
9.	Project	Based on the proposal team's assessment of the		If problems do occur as a result of the overall		
	Duration	overall project duration relative to the scope of the		duration of this project relative to the scope, what		
		project, what is the probability that we could		could be the extent of the impact on the project		
		experience cost, schedule, or performance problems		success criteria for this project?		
		in our execution of this contract?				
			х		=	0
		Virtually Virtually		Very Little Very Great		
		Improbable Certain		Extent Extent		
Pro	iect Comple	vity Threats	1		L	
110						
	-	Probability of Occurrence		Impact of Occurrence		ТЕ
10.	Project	Based on the proposal team's assessment of the	1	If problems do occur as a result of project		
1	Complexity	complexity of the project, what is the probability	1	complexity, what could be the extent of the impact		
1		that we could experience cost, schedule, or	1	on project success criteria for this project?		
		performance problems in our execution of this				
		contract?	.		_	Δ
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1		Virtually Virtually	1	Very Little Very Great		
1		Improbable Certain 1 2 4 5 7 9 10	1	Extent Extent		

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11.	Project	Based on the proposal team's assessment of the		If problems do occur as a result of the adequacy of		
	Definition	adequacy of our company's involvement in the		our involvement in the definition of the project,		l
		definition of the project, what is the probability that		what could be the extent of the impact on project		l
		we will experience cost, schedule, or performance		success criteria for this project?		l
		problems in our execution of this contract?	x		=	0
		Virtually Virtually Improbable Certain		Very Little Very Great Extent Extent		
12.	Changing	Based on the proposal team's assessment of the		If problems do occur as a result of changes in project		
	Requirements	potential for changes in project requirements, what		requirements, what could be the extent of the impact		
	-	is the probability that we will experience cost,		on project success criteria for this project?		
		schedule, or performance problems in our execution				
		of this contract?				
			х		=	0
		Virtually Virtually		Very Little Very Great		
		Improbable Certain		Extent Extent		
13.	Similar	Based on the proposal team's assessment of the prior		If problems do occur as a result of the assigned		
	Experience	similar experience of the potential project team,		project team's prior similar experience, what could		l
		what is the probability that we will experience cost,		be the extent of the impact on project success criteria		l
		schedule, or performance problems in our execution		for this project?		l
		of this contract?			_	•
			x		=	U
		Virtually Virtually Improbable Certain		Very Little Very Great Extent Extent		
		1 2 3 4 5 6 7 8 9 10		1 2 3 4 5 6 7 8 9 10		
14.	Use of	Based on the proposal team's assessment of the		If problems do occur as a result of the extent to		
	Nonmature	extent to which nonmature products will be used in		which nonmature products will be used, what could		
	Products	the project, what is the probability that we will		be the extent of the impact on project success criteria		
		experience cost, schedule, or performance problems		for this project?		l
		in our execution of this contract?	v		_	0
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		Virtually Virtually Improbable Certain		Very Little Very Great Extent Extent		
		$\frac{1}{2} \frac{2}{3} \frac{3}{4} \frac{5}{5} \frac{6}{6} \frac{7}{8} \frac{8}{9} \frac{9}{10}$		1 2 3 4 5 6 7 8 9 10		ĺ
Pro	ject Enviror	iment Threats				
		Probability of Occurrence		Impact of Occurrence		ТЕ
15.	Number of	Based on the proposal team's assessment of the		If problems do occur as a result of the number of		
	Suppliers or	number of suppliers and contractors that will be		suppliers and contractors that will be used on the		1
	Contractors	used on the project, what is the probability that we		project, what could be the extent of the impact on		1
1		will experience cost, schedule, or performance		project success criteria for this project?		1
1		problems in our execution of this contract?	v		_	0
		Vinte II.		VDate		Ŭ
		Virtually Improbable Certain		very Little Very Great Extent Extent		ĺ
		1 2 3 4 5 6 7 8 9 10		1 2 3 4 5 6 7 8 9 10		1
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16.	Geographic Distribution	Based on the proposal team's assessment of the geographic distribution of the project work and the associated logistics, what is the probability that we will experience cost, schedule, or performance problems in our execution of this contract?	x	If problems do occur as a result of the geographic distribution of the project work and the associated logistics, what could be the extent of the impact on project success criteria for this project?	=	0		
		Virtually Improbable Virtually 1 2 3 4 5 6 7 8 9 10		Very Little Very Great Extent Extent 1 2 3 4 5 6 7 8 9 10				
17.	Resource Availability	Based on the proposal team's assessment of the required resources being available as planned to perform project work scope, what is the probability that we will experience cost, schedule, or performance problems in our execution of this contract?	x	If problems do occur as a result of resource availability, what could be the extent of the impact on project success criteria for this project?	=	0		
18.	Specialized Skills	Based on the proposal team's assessment of the need and availability of specialized skills to perform the project work, what is the probability that we will experience cost, schedule, or performance problems in our execution of this contract? Virtually Improbable 1 2 3 4 5 6 7 8 9 10 1 2 3 4 5 6 7 8 9 10	x	If problems do occur as a result of the need and availability of specialized skills, what could be the extent of the impact on project success criteria for this project? Very Little Very Great Extent 1 2 3 4 5 6 7 8 9 10	=	0		
Pro	iect Manage	ement Threats						
	, ,	Probability of Occurrence		Impact of Occurrence		ТЕ		
19.	Project Authority	Based on the proposal team's assessment of the adequacy of the project manager's delegated authority level for the project, what is the probability that we will experience cost, schedule, or performance problems in our execution of this contract? Virtually Improbable 1 2 3 4 5 6 7 8 9 10	x	If problems do occur as a result of the adequacy of the project manager's delegated authority, what could be the extent of the impact on project success criteria for this project? Very Little Extent 1 2 3 4 5 6 7 8 9 10	=	0		
20	Developet		-	based solely on the project manager's assessment of				
20.	Project Manager's Risk Assessment	what is the probability that we will experience cost, schedule, or performance problems in our execution of this contract?	x	the probability of problems occurring, if problems do occur, what could be the extent of the impact on project success criteria for this project?	=	0		
20.	Project Manager's Risk Assessment	based solely on the project manager's assessment, what is the probability that we will experience cost, schedule, or performance problems in our execution of this contract? Virtually Virtually Improbable Certain 1 2 3 4 5 6 7 8 9 10 Improbable <td< td=""><td>x</td><td>the probability of problems occurring, if problems do occur, what could be the extent of the impact on project success criteria for this project? Very Little Very Great Extent L 2 3 4 5 6 7 8 9 10 2 3 4 5 6 7 8 9 10</td><td>=</td><td>0</td></td<>	x	the probability of problems occurring, if problems do occur, what could be the extent of the impact on project success criteria for this project? Very Little Very Great Extent L 2 3 4 5 6 7 8 9 10 2 3 4 5 6 7 8 9 10	=	0		

Opportunity Analysis

Strategic Business Opportunities							
	-	Probability of Occurrence		Impact of Occurrence		OE	
1.	Promotes Company's Strategic Direction	Based on the project team's assessment, what is the probability that this contract, when finally signed, will promote and be consistent with the major components of the company's strategic direction? Virtually Improbable 1 2 3 4 5 6 7 8 9 10	x	What is the extent to which this project is consistent with the strategic direction of the company?		0	
2.	Market Share Improvement	Based on the proposal team's assessment, what is the probability that winning this project and its successful completion could lead to an improvement in the company's market share over the next 12 months?	x	What is the extent to which an improvement in market share could be realized in the next 12 months if the project is successfully completed? Very Little Very Great Extent 1 2 3 4 5 6 7 8 9 10 Image: Completed in the project is successfully completed? Image: Completed in the project is successfully completed? Very Great Very Little Very Great Extent 1 1 2 3 4 5 6 7 8 9 10	1	0	
Res	ource and S	Skill Opportunities				<u>.</u>	
		Probability of Occurrence		Impact of Occurrence		OE	
3.	Resource Use	Based on the proposal team's assessment, what is the probability that winning and executing this project could allow our company to use resources that are currently underutilized in the company?	X	What is the extent to which these underutilized resources could be converted to billable resources in the next 12 months? Very Little Very Great Extent 1 2 3 4 5 6 7 8 9 10 Image: Construct of the second seco	1	0	
4.	New Skill Development	Based on the proposal team's assessment, what is the probability that winning and performing this project could allow our company to develop new skills that might lead to eventual increases in revenue and profit in the next 24 months? Virtually Virtually Improbable Certain 1 2 3 4 5 6 7 8 9 10	x	What is the extent to which these new skills developed by performing this project could contribute to increases in revenue and profit in the next 24 months? Very Little Very Great Extent 1 2 3 4 5 6 7 8 9 10 Image: Control of the system Image: Control of the system Image: Control of the system 1 <	=	0	
5.	Provides Added Experience	Based on the proposal team's assessment, what is the probability that winning and executing this project could allow our company to expand our current skill base in this area? Virtually Improbable 1 2 3 4 5 6 7 8 9 10 1 2 3 4 5 6 7 8 9 10	X	What is the extent to which this expanded skill base, obtained by performing this project, could result in additional revenue and profit in the next 12 months? Very Little Very Great Extent 1 2 3 4 5 6 7 8 9 10 Image: Comparison of the system Image: Comparison of the system Image: Comparison of the system 10 Image: Comparison of the system	=	0	

Nev	v Business I	Marketing Opportunities				
		Probability of Occurrence		Impact of Occurrence		OE
6.	Customer Reference	Based on the proposal team's assessment, what is the probability, if the project is successfully completed, that this customer would agree to serve as a reference site? Virtually Improbable 1 2 3 4 5 6 7 8 9 10	x	What is the extent to which our company could benefit by this specific customer being a reference site if the project is successfully completed? Very Little Very Great Extent Extent 1 2 3 4 5 6 7 8 9 10	=	0
7.	Future Potential	Based on the proposal team's assessment, what is the probability that successful completion of this project will lead to additional business with this customer? Virtually Improbable 1 2 3 4 5 6 7 8 9 10 1 2 3 4 5 6 7 8 9 10	x	What is the extent to which additional business with this customer may be realized with successful completion of this project? Very Little Very Great Extent 1 2 3 4 5 6 7 8 9 10 Image: Completion of this project Image: Completion of this project Image: Completion of this project Very Great Very Little Very Great Extent 1	=	0
8.	Media Coverage	Based on the proposal team's assessment, what is the probability that the winning of this project and its successful completion will provide the opportunity for positive media coverage?	x	What is the extent to which this media coverage could assist with winning additional business in the next 12 months if the project is successfully completed? Very Little Very Great Extent Extent 1 2 3 4 5 6 7 8 9 10 Image: Completed in the project is successfully Image: Completed in the project is successfully Very Great Extent 1 2 3 4 5 6 7 8 9 10	=	0
9.	Social Influence	Based on the proposal team's assessment, what is the probability that successful completion of this project could influence other business leaders to do business with our company in the future? Virtually Improbable 1 2 3 4 5 6 7 8 9 10 1 2 3 4 5 6 7 8 9 10	x	What is the extent to which other business leaders could be influenced to do business with our company with successful completion of this project? Very Little Very Great Extent 1 2 3 4 5 6 7 8 9 10 Image: Completion of the street of the	=	0
Pro	ject Financi	al Opportunities				
	-	Probability of Occurrence	1	Impact of Occurrence	1	OE
10.	Objectives	based on the proposal team's assessment, what is the probability that the revenue objectives will be met or exceeded on this project? Virtually Virtually Improbable Certain 1 2 3 4 5 6 7 8 9 10	x	Very Little Very Great Extent 1 2 3 4 5 6 7 8 9 10	=	0

	Probability of Occurrence		Impact of Occurrence		OE
11. Time Frame	Based on the proposal team's assessment, what is the probability that significant revenue from this project will be earned within the next 12 months?		What is the extent to which this project will earn significant revenue for the company in the next 12 months?		
	Virtually Improbable Certain 1 2 3 4 5 6 7 8 9 10	x	Very Little Very Great Extent Extent 1 2 3 4 5 6 7 8 9 10	=	0
12. Annual Cash Flow	Based on the proposal team's assessment, what is the probability that the project will have a positive cash flow during the next 12 months of operation?	x	What is the extent to which this project will produce a positive cash flow in the next 12 months? Very Little Extent 1 2 3 4 5 6 7 8 9 10 1 2 3 4 5 6 7 8 9 10	=	0
13. Margin Goals	Based on the proposal team's assessment, what is the probability that the margin goals for this project will be met or exceeded over the lifetime of the project? Virtually Improbable 1 2 3 4 5 6 7 8 9 10 1 2 3 4 5 6 7 8 9 10	x	What is the extent to which margin goals for this project will be met or exceeded over the lifetime of the project? Very Little Very Great Extent 1 2 3 4 5 6 7 8 9 10 Image: Contract of the project Image: Contract of the project Image: Contract of the project Very Great Extent 1 2 3 4 5 6 7 8 9 10 Image: Contract of the project	=	0
14. Net Present Value	Based on the proposal team's assessment, what is the probability that the project will meet or exceed the net present value objectives of the project over the lifetime of the project?	x	What is the extent to which the project will meet or exceed the net present value objectives of the project over the lifetime of the project? Very Little Very Great Extent 1 2 3 4 5 6 7 8 9 10 Image: Comparison of the project Image: Comparison of the project Image: Comparison of the project 10 Image: Comparison of the project	=	0
15. Presale Cost	Based on the proposal team's assessment, what is the probability that the presale costs (costs incurred before contract signing) will be small relative to the overall revenue and profit of the project? Virtually Improbable 1 2 3 4 5 6 7 8 9 10 1 2 3 4 5 6 7 8 9 10	x	What is the extent to which presale costs on this project could be small relative to the overall revenue and profit of the project? Very Little Very Great Extent Extent 1 2 3 4 5 6 7 8 9 10 1 2 3 4 5 6 7 8 9 10	=	0

Project Scope Opportunities							
		Probability of Occurrence		Impact of Occurrence		OE	
16.	Service Content	Based on the proposal team's assessment, what is the probability that our company could expand the service content of this contract over the next 12 months? Virtually Improbable 1 2 3 4 5 6 7 8 9 10 1 2 3 4 5 6 7 8 9 10	X	What is the extent to which service content of this contract could be expanded in the next 12 months? Very Little Very Great Extent Extent 1 2 3 4 5 6 7 8 9 10 Image: Contract could be expanded in the next 12 months? Image: Contract could be expanded in the next 12 months? Very Great Very Little Very Great Extent Extent Extent 1 2 3 4 5 6 7 8 9 10	=	0	
17.	Product Content	Based on the proposal team's assessment, what is the probability that our company could expand the product content of this contract over the next 12 months?	X	What is the extent to which product content of this contract could be expanded in the next 12 months? Very Little Very Great Extent Extent 1 2 3 4 5 6 7 8 9 10 Image: Contract could be expanded in the next 12 Image: Contract could be expanded in the next 12 Very Great Extent Extent Extent Extent	=	0	
Ove	erall Opport	unity Assessments	-		-		
		Probability of Occurrence		Impact of Occurrence	1	OE	
18.	Customer Preference	Based on the proposal team's assessment, what is the probability that the customer already has a preference or predisposition to do business with our company?	x	What is the extent to which the customer prefers to do business with our company versus the competition? Very Little Extent 1 2 3 4 5 6 7 8 9 10 1 2 3 4 5 6 7 8 9 10	=	0	
19.	Marketing Assessment of Opportunity	Based on marketing's assessment, what is the probability that winning and successfully completing this project could represent a very significant opportunity to our company over the long haul? Virtually Improbable 1 2 3 4 5 6 7 8 9 10 1 2 3 4 5 6 7 8 9 10	X	Based on marketing's assessment, how significant an opportunity does this project represent to our company over the long haul? Very Little Extent 1 2 3 4 5 6 7 8 9 10 1 2 3 4 5 6 7 8 9 10	=	0	
20.	Project Manager's Assessment of Opportunity	Based on the project manager's assessment, what is the probability that winning and successfully completing this project could represent a very significant opportunity to our company over the long haul? Virtually Improbable 1 2 3 4 5 6 7 8 9 10 1 2 3 4 5 6 7 8 9 10	x	Based on the project manager's assessment, how significant an opportunity does this project represent to our company over the long haul? Very Little Very Great Extent Extent 1 2 3 4 5 6 7 8 9 10	=	0	
Total Opportunity Score (sum of 1 through 20) =							

Threat-Opportunity Decision Scale

