INFORMATION NEEDS THAT SUPPORT CRITICAL SUCCESS FACTORS

From ISP Update 1/31/96

					Degree to	which	
	Importance	Satisfaction	Urgency	Worst	Information need is:		_
Information Needs (By Priority)	(1-5)	(0-3)	Factor	Possible	Not Satisfied	Satisfied	<u>_</u>
1. Sales	5	3	15	15	100%	0%	
2. Customer Retention	5	3	15	15	100%	0%	
3. Client Satisfaction	5	2	10	15	67%	33%	
4. Customer Satisfaction	5	2	10	15	67%	33%	
5. Employee Satisfaction	5	1	5	15	33%	67%	
6. Lives in Force	5	1	<u>5</u>	<u>15</u>	<u>33%</u>	<u>67%</u>	Only 33% of our most critical
Subtotal			60	90	67%	33%	Information Needs are satisfied.
7. Earned Premium	4	1	4	15	27%	73%	73% of our second most important
8. Shareholder Value	4	1	<u>4</u>	<u>15</u>	<u>27%</u>	<u>73%</u>	Information Needs are satisfied.
Cumulative Subtotal			68	120	57%	43%	43% cumulative rating
9. Employee SMS Utilization %	3	1	3	15	20%	80%	
10. Expenses Incurred	3	1	3	15	20%	80%	
11. Loss Ratios	3	1	3	15	20%	80%	
12. Required Capital	3	1	3	15	20%	80%	
13. Baldrige Self Assessment	3	0	0	15	0%	100%	87% of our second least important
14. Clients, Number of new	3	0	<u>0</u>	<u>15</u>	<u>0%</u>	<u>100%</u>	Information Needs are satisfied.
Cumulative Subtotal			80	210	38%	62%	62% cumulative rating
15. Net Income	1	0	0	15	0%	100%	100% of our least important
16. Lives, Marketable, # New	1	0	<u>0</u>	<u>15</u>	<u>0%</u>	<u>100%</u>	Information Needs are satisfied.
Total			80	240	33%	67%	67% cumulative rating

KEY:

Importance: 5 = Most Important; 1 = Least Important

Satisfaction: 0 = Completely Satisfied; 3 = Completely Dissatisfied

Urgency Factor = Importance x Satisfaction. (The higher the score the higher the need to improve our satisfaction of this Information Need.)

Worst Possible Score = 15. (Most important x Least Satisfied)

Degree to Which Information Need Is: Not Satisfied = Urgency Factor / Worst Possible Score

Satisfied = 100% - %Not Satisfied

ref.: C:\KPOT\InfoNeeds.doc