

Column1	Column2	Column3	Column4	Column5
	STARS problems:	Objective:	Measures	Preferred Level
Budget	<ul style="list-style-type: none"> Distributed IS budget, budget is not accounted for; Budget Savings available and not taken advantage of Unable to account for costs; Separate budget considered for each business area 	Determine and Cut costs;	<ul style="list-style-type: none"> Savings Costs Overall Budget Budget per business area 	<ul style="list-style-type: none"> >\$5 million TBD \$30 million \$3.5 million
ROI	<ul style="list-style-type: none"> Amount spent on consultants and returned value from consultant work is unknown. Need to figure out ROI for each business and overall organization ROI 	Increase revenue; create cash flow	<ul style="list-style-type: none"> ROI Rate overall ROI per business area Increased revenue Cash Flow 	<ul style="list-style-type: none"> 7% ROI per investment ^ \$15 million \$1.6 million
Process Efficiency	<ul style="list-style-type: none"> Project planning process: # of projects submitted vs. # approved No belief in IT 	Increase production; increase problem/ticket resolution time; Establish project process; Establish project ownership and accountability; Increase project communication and organization communication.	<ul style="list-style-type: none"> Production Increase Quality Increase Resolution Time Supply Chain Speed Project success rate 	<ul style="list-style-type: none"> 5% production Increase Check 20% increase 30% increase 90%

Network Efficiency	<ul style="list-style-type: none"> Complete review of architecture, configuration, maintenance, and backup. 	Develop controls; Develop assets in organization; Develop uniform way of handling network issues;	<ul style="list-style-type: none"> System/Network Availability Hardware decrease Create structure 	<ul style="list-style-type: none"> 99% 10% decrease check
Network Security	<ul style="list-style-type: none"> # of breaches Severity of breaches 	Increase internal and external security;	<ul style="list-style-type: none"> Process Maturity Rating Decrease the # of breaches Decrease the severity of breaches Increase maturity 	<ul style="list-style-type: none"> Infancy 10% Check 15% MATURITY increase
Communication Efficiency	<ul style="list-style-type: none"> Lack of organization communication Lack of IT communication Lack of consultant communication 	Knowledge transfer; Increase cross-organization communication; Define staff roles;	<ul style="list-style-type: none"> Communication Efficiency Employee role identification 	<ul style="list-style-type: none"> Check Check
Employee Satisfaction	<ul style="list-style-type: none"> Turnover opinions on IT department, ect 	Motivate Staff, Empower Staff	<ul style="list-style-type: none"> Employee Turnover 	<ul style="list-style-type: none"> Increase by 25%
Customer Satisfaction	Deliver "real value" to the organization and its customers	Increase customer service and user satisfaction;	<ul style="list-style-type: none"> Customer satisfaction rate 	<ul style="list-style-type: none"> 96%