Exhibit A: Financial Analysis for CRM, Logistics and Compliance Management

Discount rate	10.00%					
Assume the project is completed in Year 0			Year			
Additional trib project to dempleted in Teal of	0	1	2	3	Total	
Costs	652,000	55,000	55,000	55,000		
Discount factor	1.00	0.91	0.83	0.75		
Discounted costs	652,000	50,050	45,650	41,250	788,950	
Benefits	0	350,000	350,000	350,000		
Discount factor	1.00	0.91	0.83	0.75		
Discounted benefits	0	318,500	290,500	262,500	871,500	
Discounted benefits - costs	(652,000)	268,450	244,850	221,250	82,550	⊢ NPV
Cumulative benefits - costs	(652,000)	(383, \$50)	(138,700)	82,550		
ROI	10%					
	Pay	back in Year	r 1			
Assumptions	_					
Costs						
PM (480 hours, \$90/hour)	43,200					
Staff (1,920 hours, \$60/hour)	115,200					
Outsourced Staff (5,040, \$35/hour)	176,400					
CRM software (23 accounts, \$782.61/user/year)	18,000					
CRM applications (15 accounts, \$600/user/year)	9,000					
Mobile Devices (25, \$1,400/month)	35,000					
Enterprise Digital Assistant (200, \$1,000/unit)	200,000					
Servers (19, \$1,000/unit)	19,000					
Server OS (19, \$763.16/unit)	14,500					
Switches (15/\$466.67/unit)	7,000					
WAP's (75, \$200/unit)	15,000					
Total Costs (applied in year 0)	652,300					
Benefits (*/hour profit	4.5					
\$/hour profit	15					
Benefits from saving time	250,000					
Benefits from increase in profits	100,000					
Total annual projected benefits	350,015					