

Customer Services and Support Performance Dashboard October 1st, 2014 - December 31st, 2014

Business Strategy	Business Strategy Status	Value Driver	Value Driver Status	Attribute	FY 13-14 FY ²		14-15	Expected Trend	Comments	
					Q3	Q4	Q1	Q2		
					S	ervice	Delive	ery		
Service Delivery		Customer Experience	-	Quality						The Customer Experience Value Driver shows a green status reflecting high performance in Quality, Customer Satisfaction, and Timeliness. The membership team continues to process recently received work items within service levels while working to reduce total inventory. The team resolves high priority membership issues as they arise.
				Customer Satisfaction						
				Timeliness						
		Customer Education		Availability						Customer Education shows performance in the green range in both the availability and effectiveness of CSS education programs.
				Effectiveness						
					Bene	efit Adr	ninistr	ation		
Benefit Administration		Compliance		Appeals						CSS Compliance metrics reflect high performance in Appeals, Audits, and Risk Management operations.
				Audits						
				Risk Management						
		Operational Effectiveness		MSS Utilization						The metrics measuring CSS Operational Effectiveness continue to exhibit performance in the green range.
				Workload Management						
Status Indicators]	Expected Trend		
100%-90%: Operations within this area meet or exceed the established performance targets.								Considering operational trends, planned corrective actions, and current initiatives the operational performance is expected to increase over the next 3-6 months.		
89%-74%: Operations within this area do not meet established performance targets, but are within an acceptable range of variance.								Considering operational trends, planned corrective actions, and current initiatives the operational performance is expected to remain constant over the next 3-6 months.		
74%>=: Operations within this area do not meet established performance targets, and are outisde of an acceptable range of variance.									Considering operational trends, planned corrective actions, and current initiatives the operational performance is expected to decrease over the next 3-6 months.	
Insufficien	t data to calculate perform	nance in this operat	onal area.						J	