

New Implementation/Change Request	Complexity	Complexity Level	Year 3				Year 3 Sub Total	Year 4			Year 4 Sub Total
			Q1	Q2	Q3	Q4		Q1	Q2	Q3	
Change Request	High	L1					Less than 10				Less than 10
		L2					Less than 10				Less than 10
		L3					0				0
	Medium	L1					B/w 350 to 450				B/w 75 to 125
		L2					B/w 75 to 125				B/w 25 to 50
		L3					Less than 10				Less than 10
	Simple	N/A					B/w 450 to 550				B/w 175 to 225
<b>Change Request Total</b>			B/w 200 to 300	B/w 200 to 300	B/w 200 to 300	B/w 200 to 300		B/w 100 to 200	B/w 100 to 200	B/w 100 to 200	
New Implementation	High	L1					Less than 5				Less than 5
		L2					Less than 5				Less than 5
		L3					0				0
	Medium	L1					Less than 50				Less than 30
		L2					Less than 5				Less than 5
		L3					Less than 5				Less than 5
	Simple	N/A					Less than 30				Less than 20
<b>Total</b>			B/w 10 to 30	B/w 10 to 30	B/w 10 to 30	B/w 10 to 30		B/w 10 to 30	B/w 10 to 30	B/w 10 to 30	

other subcategory			
Dashboard Syncing			B/w 250-500 per quarter
Data dump request from user			
Data Load Monitoring & Scheduling			
Data Quality Check Data Reconciliation and Root Cause			
Documentation as in when required			
Feasibility Check Of Existing Environment			
Portal Maintenance and Issue Identification			
User Access Management			
Coordination with CSP and Microsoft Database Maintenance			
Infra Maintenance			
Data Upload on portal			