Transportation Logistics Systems & Cayman Express

			Role	Owner	Estimated by Task	Actual by Task
Preliminary &						
Parallel Tasks	Architecture				12	6
		Design architecture	Project Manager	Zach	12	6
	Requirements				9	10
		Gather	Requirements Engineer	Paul, Zach	2	5
		Analyze	Requirements Engineer	Paul, Zach	4	4
		Specify	Requirements Engineer	Paul, Zach	3	1
	Documentation				28	5.5
		Project Charter	Project Manager	Paul, Zach	2	0
		Release Plan	Project Manager	Paul, Zach	2	0.5
		Requirements Document	Project Manager, Requirements Engineer	Paul, Zach	5	3
		Project Plan	Project Manager, Developers	Brian, Noor, Paul, Zach	5	2
		Architecture Document	Architect	Brian, Noor	4	0
		Test Report	Tester	Noor, Brian	8	0
		User Guide & System Admin Doc	Developers, Requirements Engineer	Brian, Noor, Paul, Zach	2	0
Iteration 1						
iteration 1	Development				31	18
		Determine technology needs	Developers	Brian, Noor, Paul, Zach	1	1
		Research and learn new language and environment: HTML, CSS, PHP, SQL, WordPress	Developers	Brian, Noor, Paul, Zach	20	7
		Set up development server software	Developers	Brian, Noor, Paul, Zach	3	5
		Create and implement source control (GitHub)	Developers	Brian, Noor, Paul, Zach	2	3
		Unit testing	Developers	Brian, Noor, Paul, Zach	2	0
		Site map	Developers	Brian, Noor, Paul, Zach	3	2
		WordPress Installation	Developers	Brian, Noor, Paul, Zach	1	3
		Website Structure	Developers	Brian, Noor, Paul, Zach	2	2
Iteration 2						
iteration 2	Development				8.5	8.75
		Remove "Powered by WordPress"	Developers	Zach	0.5	0.25
		SEO Plugin installed & configured	Developers	Zach	1	1.5
		Copy content from existing website to WordPress	Developers	Brian, Paul	2	3
		Site prototype	Developers	Zach, Brian	2	2.5
		Modify content for SEO purposes	Developers	Noor, Paul	1	0.5
		Update content to be more engaging/compelling	Developers	Noor, Zach	2	1
Total					90	50.75

Brian	Noor	Paul	Zach
Actual by Task	Actual by Task	Actual by Task	Actual by Task
1	1	1	3
0	1	2	2
1	1	1	1
0			1
0			0.5
0		4	0.5
1 0		1 1	1 1
0		1	0
0			U
0			
0			
0			1
	1	4	4
1	1	1	4
1			4
0		2	1
0			
0	1		1
1			2
0			2
0			0.25
0			1.5
3		1	1.3
0			2.5
0	0.5		
0	1		
9	6.5	10	28.75