# **PROJECT BUDGET:**

WBS	Task Name	Duration	Resource Names	Cost	Vork
	<b>Gantt Chart</b>	190 days		\$1,329,092.00	3,405.6 hrs
1	<b>Application Rationalization</b>	18 days		\$60,900.00	172.8 hrs
1.1	Analyze architecture	7 days		\$2,520.00	40.8 hrs
1.1.2	Eliminate redundant applications	1 day	Analyst[50%],R&D Engineers[50%]	\$440.00	8 hrs
1.1.1	Analyze application portfolio	3 days	Business Analyst 1[20%]	\$240.00	4.8 hrs
1.1.3	Renovate worthwhile applications	1 day	Developer[50%],Developer 2[50%],Developer 3[50%],Developer 4[50%],Cloud Developer - 1[50%],DevOps Engineer[50%],Web Developer -1[50%]	\$1,840.00	28 hrs
1.2	Analyze security standards	8 days		\$58,380.00	132 hrs
1.2.2	Business Continuity planning	1 day	Project Manager	\$720.00	8 hrs
1.2.3	Information Security policy	2 days	Security Analyst[50%],Business Analyst 1[50%],System Architect[50%],Technology Analyst[50%],Solution Architect[50%]	\$2,440.00	40 hrs
1.2.1	Decide cloud architecture - public/private/hybrid architecture	3 days	System Architect[50%],Cloud Storage Admin-1[50%],Data Center Admin - 1[50%],Infrastructure Engineer[50%],Network Administrator[50%],System Software[1],Technology Analyst[50%],Solution Architect[50%]	\$55,220.00	84 hrs
2	Vendor Selection	7 days		\$4,360.00	60 hrs
2.1	Selection criteria	3 days		\$2,280.00	36 hrs
2.1.2	Defining features criteria	1 day	Business Analyst 1[50%],Technology Analyst[50%]	\$380.00	8 hrs
2.1.1	Defining cost criteria	1 day	Financial Analyst[50%],Business Analyst 1[50%],Cloud Aggies Consulting	\$1,120.00	16 hrs

4.2	Coordination and quality management	15 days		\$5,536.00	92.8 hrs
4.1.3	Introduction meeting implementation team.	3 days	Project Manager	\$2,160.00	24 hrs
4.1.1	Document scope of Cloud implementation	5 days	Business Analyst 3[50%],Cloud Storage Admin-1[50%],Cloud Aggies Consulting Firm(Atif) [50%]	\$4,400.00	60 hrs
4.1.2	Determine requirements and goals	5 days	Business Analyst 2[50%],Project Manager 2[50%],Technology Analyst[50%]	\$3,300.00	60 hrs
4.1	Determine scope of implementation	8 days		\$9,860.00	144 hrs
4	Initial Setup	51 days	-	\$697,296.00	740.8 hrs
3.1	Feasibility report	6 days	Business Analyst 3[50%],Cloud Aggies Consulting Firm(Atif) [50%]	\$3,600.00	48 hrs
3.2	Probability impact analysis	4 days	Business Analyst 1[50%], Cloud Aggies Consulting Firm(Aarthi) [50%], Cloud Aggies Consulting Firm(Atif) [50%], Cloud Aggies Consulting Firm(Likita) [50%], Cloud Aggies Consulting Firm(Saddam) [50%]	\$7,200.00	80 hrs
3	Feasibility and impact analysis	14 days		\$10,800.00	128 hrs
2.2.2	Select Vendor	1 day	Business Analyst 3[30%],Cloud Aggies Consulting Firm(Saddam) [20%]	\$280.00	4 hrs
2.2.1	Evaluate vendors	1 day	Business Analyst 1[50%],Cloud Aggies Consulting Firm(Aarthi) [50%],Cloud Aggies Consulting Firm(Atif) [50%],Cloud Aggies Consulting Firm(Likita) [50%],Cloud Aggies Consulting Firm(Saddam) [50%]	\$1,800.00	20 hrs
2.2	Vendor scorecard	4 days		\$2,080.00	24 hrs
2.1.3	Defining support Criteria	1 day	System Architect[50%],Technology Analyst[50%],Solution Architect[50%]	\$780.00	12 hrs
			Firm(Likita) [50%],Project Manager 2[50%]		

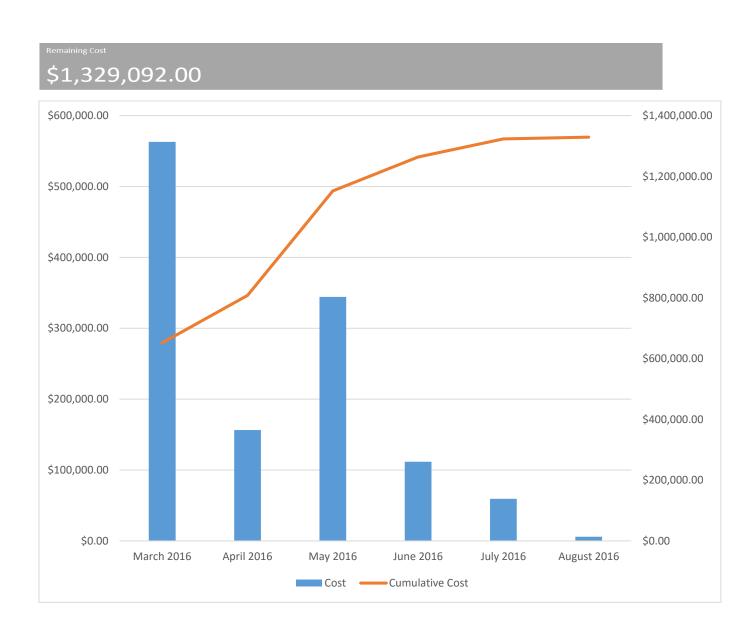
4.2.2	Determine the level of	6 days	Project Manager 2[50%],Data	\$3,360.00	48 hrs
	high availability required		Center Admin - 1[50%]  Quality	. ,	- '-
4.2.1	Quality management on throughout all phases	8 days	Analyst[50%],Technology Analyst[20%]	\$2,176.00	44.8 hrs
4.3	Technical intake and Fuctional Intake	15 days		\$164,260.00	192 hrs
4.3.2	Infrastructure requirements for cloud setup	5 days	Business Analyst 2[50%],Cloud Storage Admin- 1[50%],Network Equipments[1],Application Servers[1],System Software[1]	\$152,400.00	40 hrs
4.3.1	Technical and Functional intake meeting	4 days	Business Analyst 3[50%],Developer 3[50%],Project Manager 2[50%],Technology Analyst[50%],Hotel Accomodation[1],Plane Ticket[1],Data Center Admin - 1[50%],Cloud Developer - 1[50%],Web Developer - 1[50%],DevOps Engineer[50%]	\$11,340.00	144 hrs
4.3.3	User/Roles/Groups/Rules model	1 day	Security Analyst[50%],Data Center Admin - 1[50%]	\$520.00	8 hrs
4.4	Deliver implementation plan	8 days		\$4,160.00	68 hrs
4.4.1	Document requirements and goals.	2 days	Business Analyst 2	\$800.00	16 hrs
4.4.4	Update estimate planning based on implementation plan.	2 days	Business Analyst 2[50%],Project Manager 2[50%]	\$960.00	16 hrs
4.4.2	Document required functional and technical configuration	3 days	Business Analyst 3[50%]	\$600.00	12 hrs
4.4.3	Build architecture Diagram.	3 days	System Architect[50%],Solution Architect[50%]	\$1,800.00	24 hrs
4.5	Infrastructure Setup	11 days		\$302,000.00	44 hrs
4.5.2	Operating system installation	4 days	Developer 4[50%],System Software[1]	\$50,640.00	16 hrs
4.5.1	Install hardware systems	4 days	Infrastructure Engineer[50%],Network Equipments[1],Application Servers[1],System Software[1]	\$150,640.00	16 hrs

5.2	Pilot	7 days	Data Analyst, Data Server[1]	\$52,800.00	56 hrs
5.4	Migration	6 days	Cloud Storage Admin- 1[50%],Data Analyst,Developer,System Architect[50%],Data Server[1],Cloud Storage Admin -2[50%],Solution Architect[50%]	\$61,280.00	192 hrs
5.1	Assessment	10 days	Cloud Storage Admin- 1[50%],Data Analyst,Cloud Storage Admin -2[50%]	\$9,600.00	160 hrs
5.3	Migration Strategy	6 days	Business Analyst 3[50%],System Architect[50%],Solution Architect[50%]	\$4,800.00	72 hrs
5	Data Migration	33 days		\$128,480.00	480 hrs
4.7.3	Add Host targets which are going to be used for Cloud	3 days	Security Analyst[50%]	\$720.00	12 hrs
4.7.2	Setup S/W Library for cloud functionality	4 days	Developer 2[50%],System Software[1]	\$50,640.00	16 hrs
4.7.1	Setup Cloud and user roles	4 days	Cloud Storage Admin- 1[50%],Security Analyst[50%],Cloud Storage Admin -2[50%]	\$3,200.00	48 hrs
4.7	Cloud Control Functional configuration	13 days		\$54,560.00	76 hrs
4.6.2	Test failover strategy	6 days	Quality Analyst[50%],Data Analyst[50%]	\$2,400.00	48 hrs
4.6.1	Configure Repository For High Availability	5 days	Network Administrator[50%],Data Server[1],Data Center Admin - 1[50%]	\$52,600.00	40 hrs
4.6.3	Setup backups	3 days	Infrastructure Engineer[50%],Support Analyst[50%],Data Server[1],Backup Data Server[1],Data Center Admin - 1[50%]	\$101,920.00	36 hrs
4.6	Setting up Cloud configuration for high availability	16 days		\$156,920.00	124 hrs
4.5.3	Network configuration of hardware systems	3 days	Network Administrator[50%],Network Equipments[1],Application Servers[1]	\$100,720.00	12 hrs

6	Application Migration	41 days		\$305,400.00	828 hrs
6.1	Initiation	11 days	Business Analyst 2,Cloud Storage Admin-1[50%],System Architect[50%],Application Servers[1],Cloud Storage Admin -2[50%],Solution Architect[50%]	\$67,160.00	264 hrs
6.2	Deploy cloud environment	7 days	Developer 2[50%],System Architect,Application Servers[1],Developer 3[50%],Developer 4[50%],Cloud Developer - 1[50%],Web Developer - 1[50%],DevOps Engineer[50%],Solution Architect[50%]	\$67,640.00	252 hrs
6.3	Install and configure applications	7 days	Developer 2[50%], Technology Analyst[50%], Application Servers[1], System Software[1], Developer 3[50%], Developer 4[50%], Cloud Developer - 1[50%], DevOps Engineer[50%], Web Developer -1[50%], Solution Architect[50%]	\$115,540.00	224 hrs
6.4	Production cloud migration	11 days	Project Manager 2[50%],Technology Analyst[50%],Application Servers[1]	\$55,060.00	88 hrs
7	Data Network Optimization	16 days		\$54,800.00	76 hrs
7.1	Analyze network usage	6 days	Network Administrator[50%],Data Center Admin - 1[50%]	\$3,120.00	48 hrs
7.2	Optimize bandwidth and ensure high availability	7 days	Network Administrator[50%],Network Equipments[1]	\$51,680.00	28 hrs
8	Change management and consolidation	30 days		\$46,416.00	696 hrs
8.1	Post implementation tasks and support	18 days		\$11,040.00	184 hrs
8.1.2	Periodic Cloud infrastructure usage analysis	9 days	Cloud Storage Admin- 1[50%],Support Analyst,Cloud Storage Admin -2[50%]	\$8,640.00	144 hrs

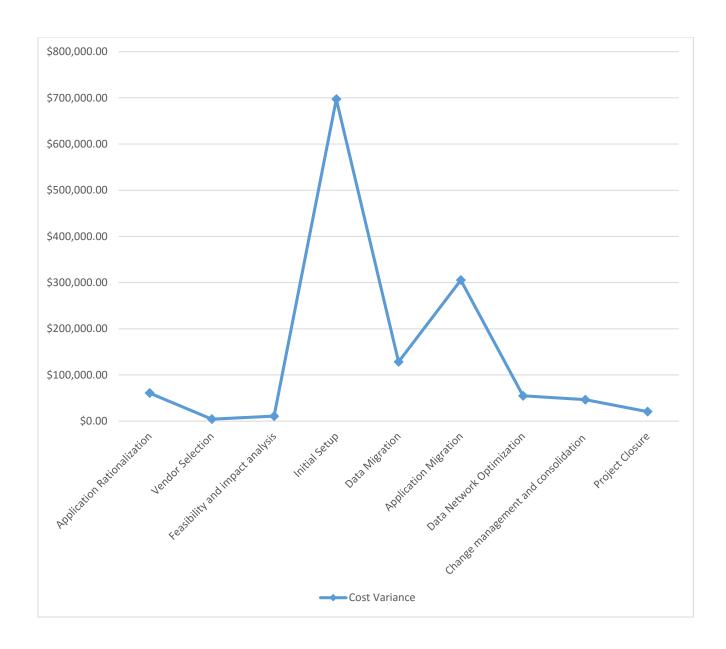
8.1.1	Periodic health checks of cloud infrastructure	5 days  Support Analyst[50%],Support Manager[50%]		\$2,400.00	40 hrs
8.2	Training and Review	24 days		\$21,936.00	256 hrs
8.2.3	Expansion planning with stakeholders	8 days	Cloud Aggies Consulting Firm(Aarthi) [20%],Cloud Aggies Consulting Firm(Atif) [20%],Cloud Aggies Consulting Firm(Likita) [20%],Cloud Aggies Consulting Firm(Saddam) [20%],Project Manager 2[20%]	\$6,016.00	64 hrs
8.2.2	Reviews of Cloud and Management infrastructure	7 days	Cloud Storage Admin- 1[50%],Cloud Aggies Consulting Firm(Saddam),Cloud Storage Admin -2[50%]	\$9,520.00	112 hrs
8.2.1	Workshop for Administrators and end users	5 days	Trainer[50%],Hotel Accomodation[1],Plane Ticket[1],Subject Matter Expert[50%],Administration Trainer[50%],Data Center Admin - 1[50%]	\$6,400.00	80 hrs
8.3	Operations and Maintenance	10 days		\$13,440.00	256 hrs
8.3.1	Includes cloud patches for bugs from initial review	8 days	Developer 2, Quality Analyst, Support Analyst [50%], Support Manager [50%]	\$9,600.00	192 hrs
8.3.2	Operational Support	8 days	Support Analyst[50%],Support Manager[50%]	\$3,840.00	64 hrs
9	Project Closure	14 days		\$20,640.00	224 hrs
9.1	Close Project	6 days	Cloud Aggies Consulting Firm(Atif) ,Cloud Aggies Consulting Firm(Likita) ,Cloud Aggies Consulting Firm(Saddam) ,Project Manager 2	\$17,760.00	192 hrs
9.2	Archive lessons learned	4 days	Project Manager	\$2,880.00	32 hrs

### **CASH FLOW REPORT:**

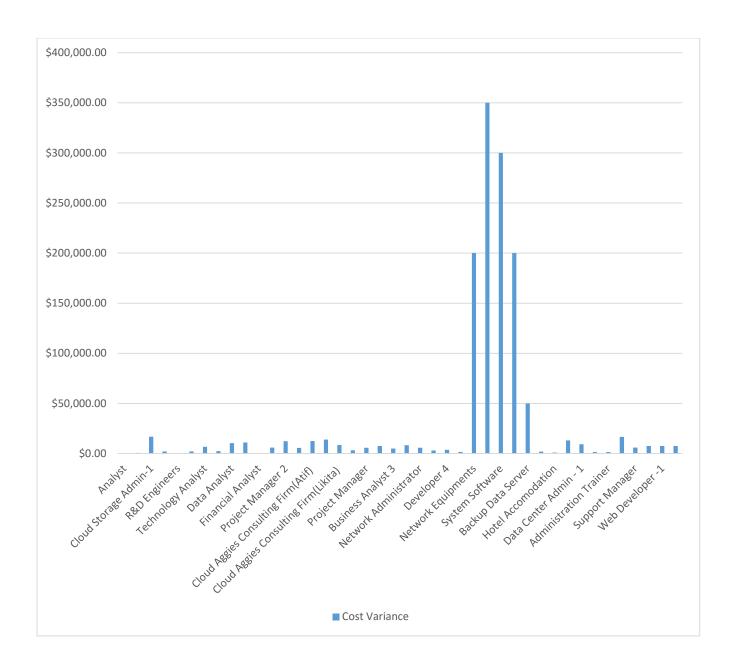


## **COST OVERRUN REPORT:**

**TASK COST:** 



#### **RESOURCE COST:**

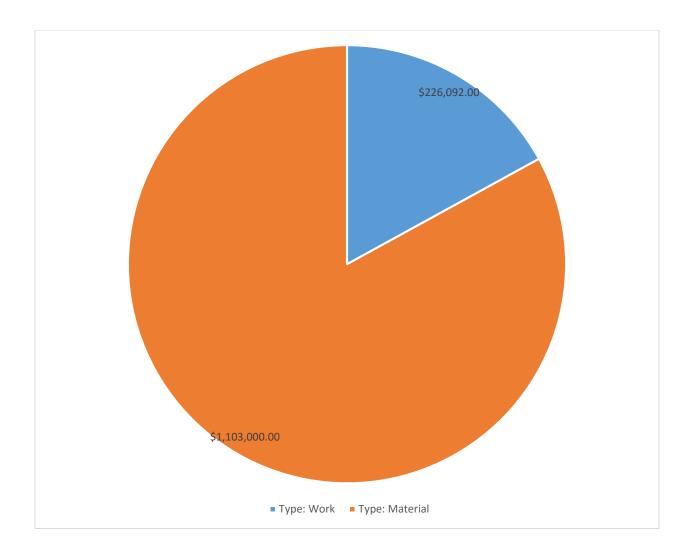


# **TASK COST OVERVIEW REPORT:**

Name	Cost
Application Rationalization	\$60,900.00
Vendor Selection	\$4,360.00
Feasibility and impact analysis	\$10,800.00
Initial Setup	\$697,296.00
Data Migration	\$128,480.00
Application Migration	\$305,400.00
Data Network Optimization	\$54,800.00
Change management and consolidation	\$46,416.00
Project Closure	\$20,640.00

## **RESOURCE COST OVERVIEW:**

### **COST DISTRIBUTION:**



### **COST DETAILS:**

Name	Standard Rate
Analyst	\$50.00/hr
Trainer	\$35.00/hr
Cloud Storage Admin-1	\$70.00/hr
Developer	\$40.00/hr
R&D Engineers	\$60.00/hr
Business Analyst 1	\$50.00/hr
Technology Analyst	\$45.00/hr
Security Analyst	\$60.00/hr
Data Analyst	\$50.00/hr
System Architect	\$60.00/hr
Financial Analyst	\$60.00/hr
Quality Analyst	\$50.00/hr
Project Manager 2	\$70.00/hr
Developer 2	\$40.00/hr
Cloud Aggies Consulting Firm(Atif)	\$100.00/hr
Cloud Aggies Consulting Firm(Saddam)	\$100.00/hr
Cloud Aggies Consulting Firm(Likita)	\$100.00/hr

Cloud Aggies Consulting Firm(Aarthi)	\$100.00/hr
Project Manager	\$90.00/hr
Business Analyst 2	\$50.00/hr
Business Analyst 3	\$50.00/hr
Support Analyst	\$50.00/hr
Network Administrator	\$60.00/hr
Developer 3	\$40.00/hr
Developer 4	\$40.00/hr
Infrastructure Engineer	\$40.00/hr
Cloud Storage Admin -2	\$70.00/hr
Data Center Admin - 1	\$70.00/hr
Subject Matter Expert	\$70.00/hr
Administration Trainer	\$70.00/hr
Solution Architect	\$90.00/hr
Support Manager	\$70.00/hr
Cloud Developer - 1	\$100.00/hr
Web Developer -1	\$100.00/hr
DevOps Engineer	\$100.00/hr