

ID	WBS	Task Name	Duration	Resource Names	Cost	Work
0		Gantt Chart	190 days		\$1,329,092.00	3,405.6 hrs
1	1	Application Rationalization	18 days		\$60,900.00	172.8 hrs
2	1.1	Analyze architecture	7 days		\$2,520.00	40.8 hrs
4	1.1.2	Eliminate redundant applications	1 day	Analyst[50%],R&D Engineers[50%]	\$440.00	8 hrs
3	1.1.1	Analyze application portfolio	3 days	Business Analyst 1[20%]	\$240.00	4.8 hrs
5	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
6	1.2	Analyze security standards	8 days		\$58,380.00	132 hrs
8	1.2.2	Business Continuity planning	1 day	Project Manager	\$720.00	8 hrs
9	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
7	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
10	2	Vendor Selection	7 days		\$4,360.00	60 hrs
11	2.1	Selection criteria	3 days		\$2,280.00	36 hrs
13	2.1.2	Defining features criteria	1 day	Business Analyst 1[50%],Technology Analyst[50%]	\$380.00	8 hrs
12	2.1.1	Defining cost criteria	1 day	Financial Analyst[50%],Business Analyst 1[50%],Cloud Aggies Consulting	\$1,120.00	16 hrs
14	2.1.3	Defining support Criteria	1 day	System Architect[50%],Technology Analyst[50%]	\$780.00	12 hrs
15	2.2	Vendor scorecard	4 days		\$2,080.00	24 hrs
16	2.2.1	Evaluate vendors	1 day	Business Analyst 1[50%],Cloud Aggies Consulting	\$1,800.00	20 hrs
17	2.2.2	Select Vendor	1 day	Business Analyst 3[30%],Cloud Aggies Consulting	\$280.00	4 hrs
18	3	Feasibility and impact analysis	14 days		\$10,800.00	128 hrs
20	3.2	Probability impact analysis	4 days	Business Analyst 1[50%],Cloud Aggies Consulting	\$7,200.00	80 hrs
19	3.1	Feasibility report	6 days	Business Analyst 3[50%],Cloud Aggies Consulting	\$3,600.00	48 hrs
21	4	Initial Setup	51 days		\$697,296.00	740.8 hrs
22	4.1	Determine scope of implementation	8 days		\$9,860.00	144 hrs
24	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
23	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
25	4.1.3	Introduction meeting implementation team.	3 days	Project Manager	\$2,160.00	24 hrs

ID	WBS	Task Name	Duration	Resource Names	Cost	Work
26	4.2	Coordination and quality management	15 days		\$5,536.00	92.8 hrs
28	4.2.2	Determine the level of high availability required	6 days	Project Manager 2[50%],Data Center Admin - 1[50%]	\$3,360.00	48 hrs
27	4.2.1	Quality management on throughout all phases	8 days	Quality Analyst[50%],Technology Analyst[20%]	\$2,176.00	44.8 hrs
29	4.3	Technical intake and Fuctional Intake	15 days		\$164,260.00	192 hrs
31	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
30	4.3.1	Technical and Functional intake meeting	4 days	Business Analyst 3[50%],Developer 3[50%],Developer 4[50%],Project Manager 2[50%],Technology Analyst[50%],Hotel Accomodation[1],Plane Ticket[1],Data Center	\$11,340.00	144 hrs
32	4.3.3	User/Roles/Groups/Rules model	1 day	Security Analyst[50%],Data Center Admin - 1[50%]	\$520.00	8 hrs
33	4.4	Deliver implementation plan	8 days		\$4,160.00	68 hrs
34	4.4.1	Document requirements and goals.	2 days	Business Analyst 2	\$800.00	16 hrs
37	4.4.4	Update estimate planning based on implementation plan.	2 days	Business Analyst 2[50%],Project Manager 2[50%]	\$960.00	16 hrs
35	4.4.2	Document required functional and technical configuration	3 days	Business Analyst 3[50%]	\$600.00	12 hrs
36	4.4.3	Build architecture Diagram.	3 days	System Architect[50%],Solution Architect[50%]	\$1,800.00	24 hrs
38	4.5	Infrastructure Setup	11 days		\$302,000.00	44 hrs
40	4.5.2	Operating system installation	4 days	Developer 4[50%],System Software[1]	\$50,640.00	16 hrs
39	4.5.1	Install hardware systems	4 days	Infrastructure Engineer[50%],Network Equipmer	\$150,640.00	16 hrs
41	4.5.3	Network configuration of hardware systems	3 days	Network Administrator[50%],Network Equipments[1],Application Servers[1]	\$100,720.00	12 hrs
42	4.6	Setting up Cloud configuration for high availabil	16 days		\$156,920.00	124 hrs
45	4.6.3	Setup backups	3 days	Infrastructure Engineer[50%],Support Analyst[50]	\$101,920.00	36 hrs
43	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
44	4.6.2	Test failover strategy	6 days	Quality Analyst[50%],Data Analyst[50%]	\$2,400.00	48 hrs
46	4.7	Cloud Control Functional configuration	13 days		\$54,560.00	76 hrs
47	4.7.1	Setup Cloud and user roles	4 days	Cloud Storage Admin-1[50%],Security Analyst[50]	\$3,200.00	48 hrs
48	4.7.2	Setup S/W Library for cloud functionality	4 days	Developer 2[50%],System Software[1]	\$50,640.00	16 hrs
49	4.7.3	Add Host targets which are going to be used for Cloud	3 days	Security Analyst[50%]	\$720.00	12 hrs
50	5	Data Migration	33 days		\$128,480.00	480 hrs

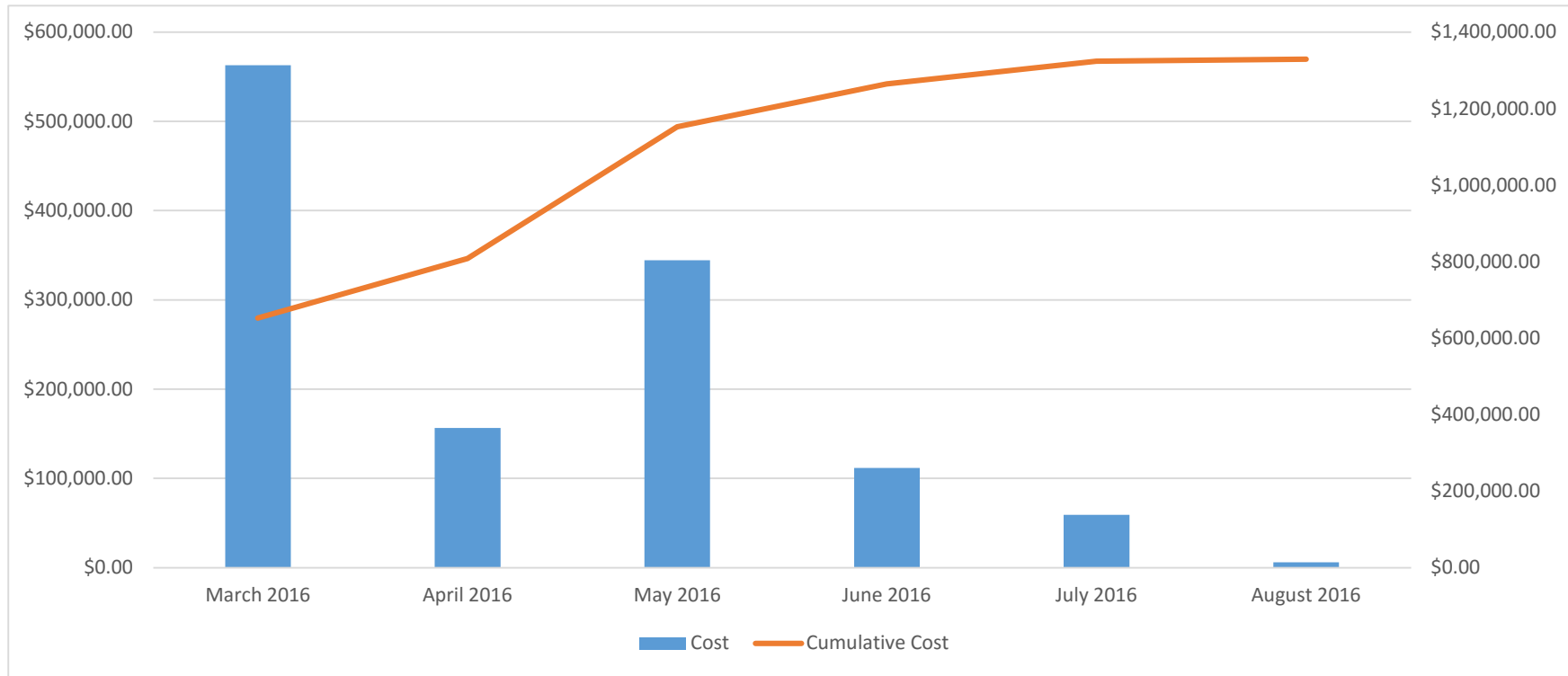
ID	WBS	Task Name	Duration	Resource Names	Cost	Work
53	5.3	Migration Strategy	6 days	Business Analyst 3[50%],System Architect[50%],'	\$4,800.00	72 hrs
51	5.1	Assessment	10 days	Cloud Storage Admin-1[50%],Data Analyst,Cloud	\$9,600.00	160 hrs
54	5.4	Migration	6 days	Cloud Storage Admin-1[50%],Data Analyst,Devel	\$61,280.00	192 hrs
52	5.2	Pilot	7 days	Data Analyst,Data Server[1]	\$52,800.00	56 hrs
55	6	Application Migration	41 days		\$305,400.00	828 hrs
56	6.1	Initiation	11 days	Business Analyst 2,Cloud Storage Admin-1[50%],	\$67,160.00	264 hrs
57	6.2	Deploy cloud environment	7 days	Developer 2[50%],System Architect,Application S	\$67,640.00	252 hrs
58	6.3	Install and configure applications	7 days	Developer 2[50%],Technology Analyst[50%],App	\$115,540.00	224 hrs
59	6.4	Production cloud migration	11 days	Project Manager 2[50%],Technology Analyst[50%	\$55,060.00	88 hrs
60	7	Data Network Optimization	16 days		\$54,800.00	76 hrs
61	7.1	Analyze network usage	6 days	Network Administrator[50%],Data Center Admin	\$3,120.00	48 hrs
62	7.2	Optimize bandwidth and ensure high availability	7 days	Network Administrator[50%],Network Equipmer	\$51,680.00	28 hrs
63	8	Change management and consolidation	30 days		\$46,416.00	696 hrs
64	8.1	Post implementation tasks and support	18 days		\$11,040.00	184 hrs
66	8.1.2	Periodic Cloud infrastructure usage analysis	9 days	Cloud Storage Admin-1[50%],Support Analyst,Clo	\$8,640.00	144 hrs
65	8.1.1	Periodic health checks of cloud infrastructure	5 days	Support Analyst[50%],Support Manager[50%]	\$2,400.00	40 hrs
67	8.2	Training and Review	24 days		\$21,936.00	256 hrs
70	8.2.3	Expansion planning with stakeholders	8 days	Cloud Aggies Consulting Firm(Aarthi) [20%],Clou	\$6,016.00	64 hrs
69	8.2.2	Reviews of Cloud and Management infrastruct	7 days	Cloud Storage Admin-1[50%],Cloud Aggies Consu	\$9,520.00	112 hrs
68	8.2.1	Workshop for Administrators and end users	5 days	Trainer[50%],Hotel Accomodation[1],Plane Ticke	\$6,400.00	80 hrs
71	8.3	Operations and Maintenance	10 days		\$13,440.00	256 hrs
72	8.3.1	Includes cloud patches for bugs from initial re	8 days	Developer 2,Quality Analyst,Support Analyst[50%	\$9,600.00	192 hrs
73	8.3.2	Operational Support	8 days	Support Analyst[50%],Support Manager[50%]	\$3,840.00	64 hrs
74	9	Project Closure	14 days		\$20,640.00	224 hrs
75	9.1	Close Project	6 days	Cloud Aggies Consulting Firm(Atif) ,Cloud Aggies	\$17,760.00	192 hrs
76	9.2	Archive lessons learned	4 days	Project Manager	\$2,880.00	32 hrs

Resource Name	Type	Initials	Max. Units	Std. Rate	Fixed cost	Base Calendar
Trainer	Work	T	100%	\$35.00/hr		Standard
Developer	Work	D	100%	\$40.00/hr		Standard
Developer 2	Work	D	100%	\$40.00/hr		Standard
Developer 3	Work		100%	\$40.00/hr		Standard
Developer 4	Work		100%	\$40.00/hr		Standard
Infrastructure Engineer	Work		100%	\$40.00/hr		Standard
Technology Analyst	Work	T	100%	\$45.00/hr		Standard
Analyst	Work	A	100%	\$50.00/hr		Standard
Business Analyst 1	Work	B	100%	\$50.00/hr		Standard
Data Analyst	Work	D	100%	\$50.00/hr		Standard
Quality Analyst	Work	Q	100%	\$50.00/hr		Standard
Business Analyst 2	Work	B	100%	\$50.00/hr		Standard
Business Analyst 3	Work	B	100%	\$50.00/hr		Standard
Support Analyst	Work	S	100%	\$50.00/hr		Standard
R&D Engineers	Work	R	100%	\$60.00/hr		Standard
Security Analyst	Work	S	100%	\$60.00/hr		Standard
System Architect	Work	S	100%	\$60.00/hr		Standard
Financial Analyst	Work	F	100%	\$60.00/hr		Standard
Network Administrator	Work		100%	\$60.00/hr		Standard
Cloud Storage Admin-1	Work	C	100%	\$70.00/hr		Standard
Project Manager 2	Work	P	100%	\$70.00/hr		Standard
Cloud Storage Admin -2	Work	C	100%	\$70.00/hr		Standard
Data Center Admin - 1	Work	D	100%	\$70.00/hr		Standard
Subject Matter Expert	Work	S	100%	\$70.00/hr		Standard
Administration Trainer	Work	A	100%	\$70.00/hr		Standard
Support Manager	Work	S	100%	\$70.00/hr		Standard
Project Manager	Work	P	100%	\$90.00/hr		Standard
Solution Architect	Work	S	100%	\$90.00/hr		Standard
Cloud Aggies Consulting Firm(Atif)	Work	C	100%	\$100.00/hr		Standard
Cloud Aggies Consulting Firm(Saddam)	Work	C	100%	\$100.00/hr		Standard
Cloud Aggies Consulting Firm(Likita)	Work	C	100%	\$100.00/hr		Standard
Cloud Aggies Consulting Firm(Aarthi)	Work	C	100%	\$100.00/hr		Standard
Cloud Developer - 1	Work	C	100%	\$100.00/hr		Standard
Web Developer -1	Work	W	100%	\$100.00/hr		Standard
DevOps Engineer	Work	D	100%	\$100.00/hr		Standard
Network Equipments	Material			\$0.00	\$200,000	
Application Servers	Material			\$0.00	\$200,000	
System Software	Material			\$0.00	\$200,000	
Data Server	Material			\$0.00	\$200,000	
Backup Data Server	Material			\$0.00	\$200,000	
Plane Ticket	Material			\$0.00	55300	
Hotel Accomodation	Material			\$0.00	55000	

CASH FLOW

Remaining Cost

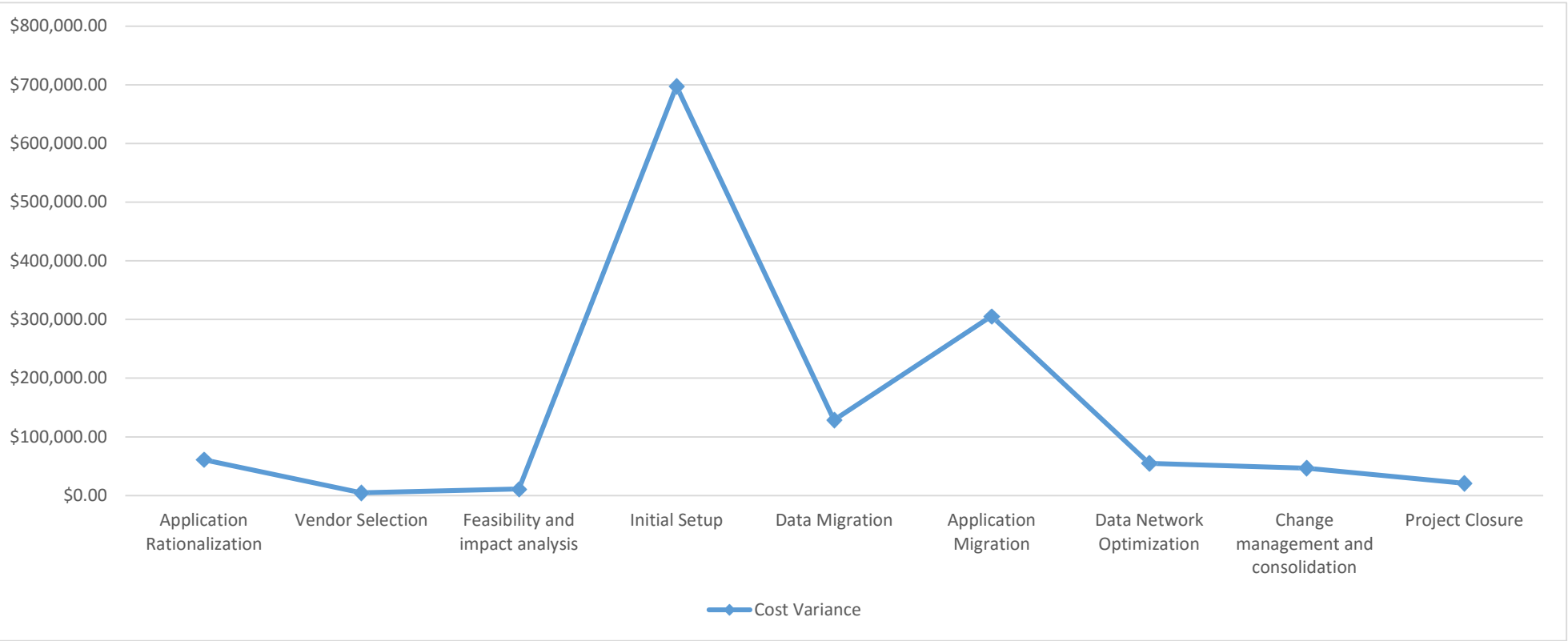
\$1,329,092.00



COST OVERRUNS

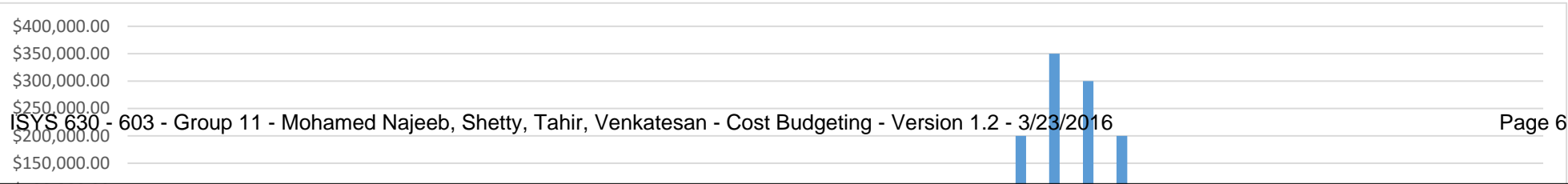
TASK COST VARIANCE

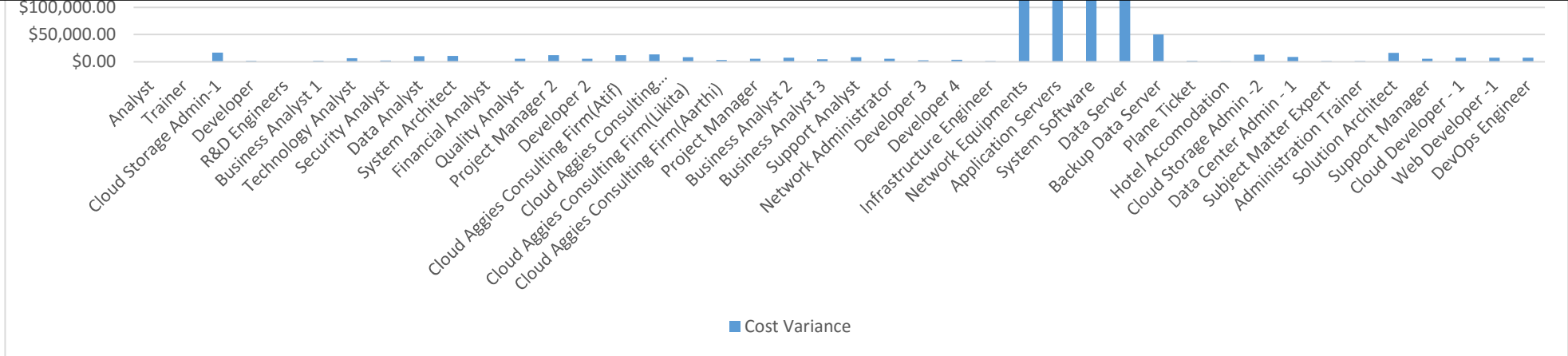
Cost variance for all top-level tasks in the project.



RESOURCE COST VARIANCE

Cost variance for all the work resources.

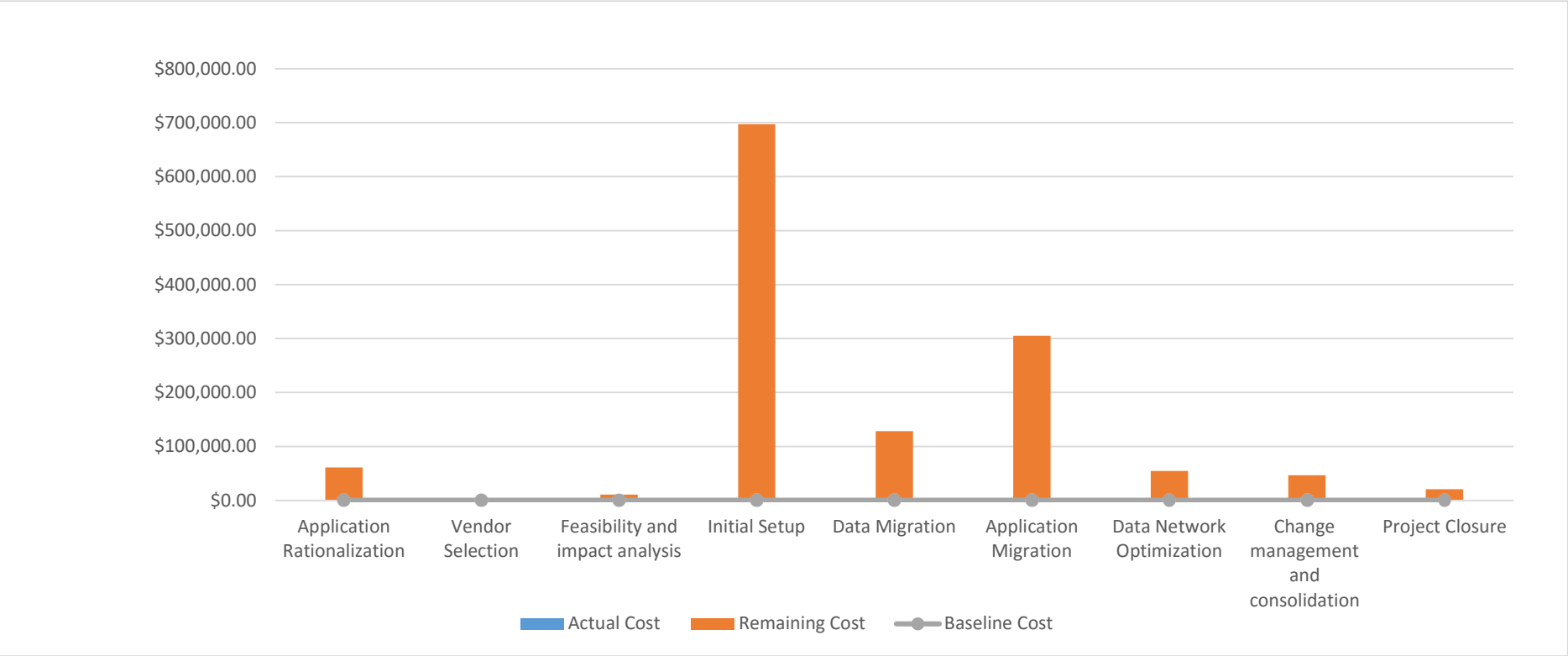




TASK COST OVERVIEW

COST STATUS

Cost status for top-level tasks.



COST DETAILS

Cost details for all top-level tasks.

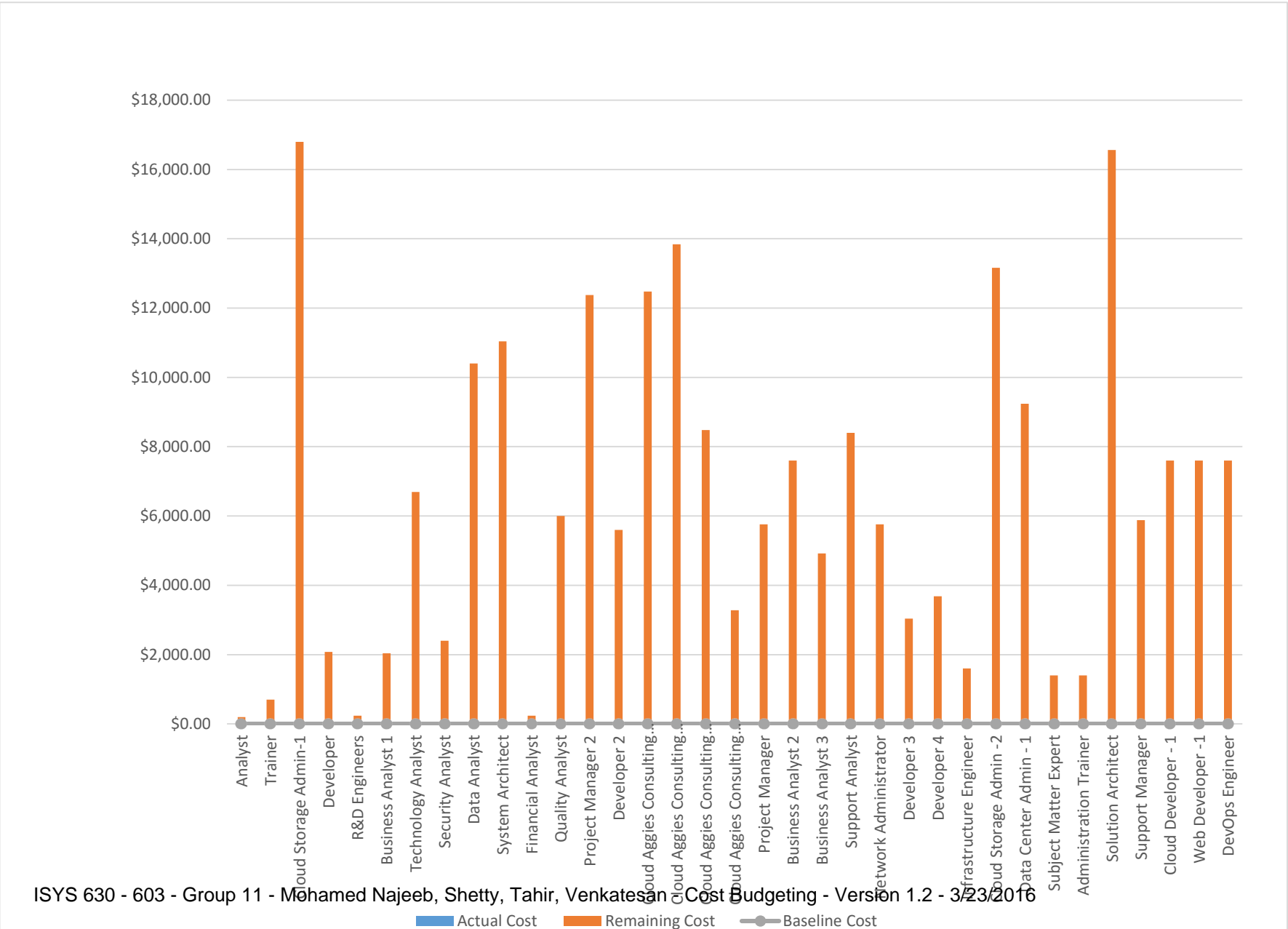
Name	Cost
Application Rationalization	\$60,900.00
Vendor Selection	\$4,360.00
Feasibility and impact analysis	\$10,800.00

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

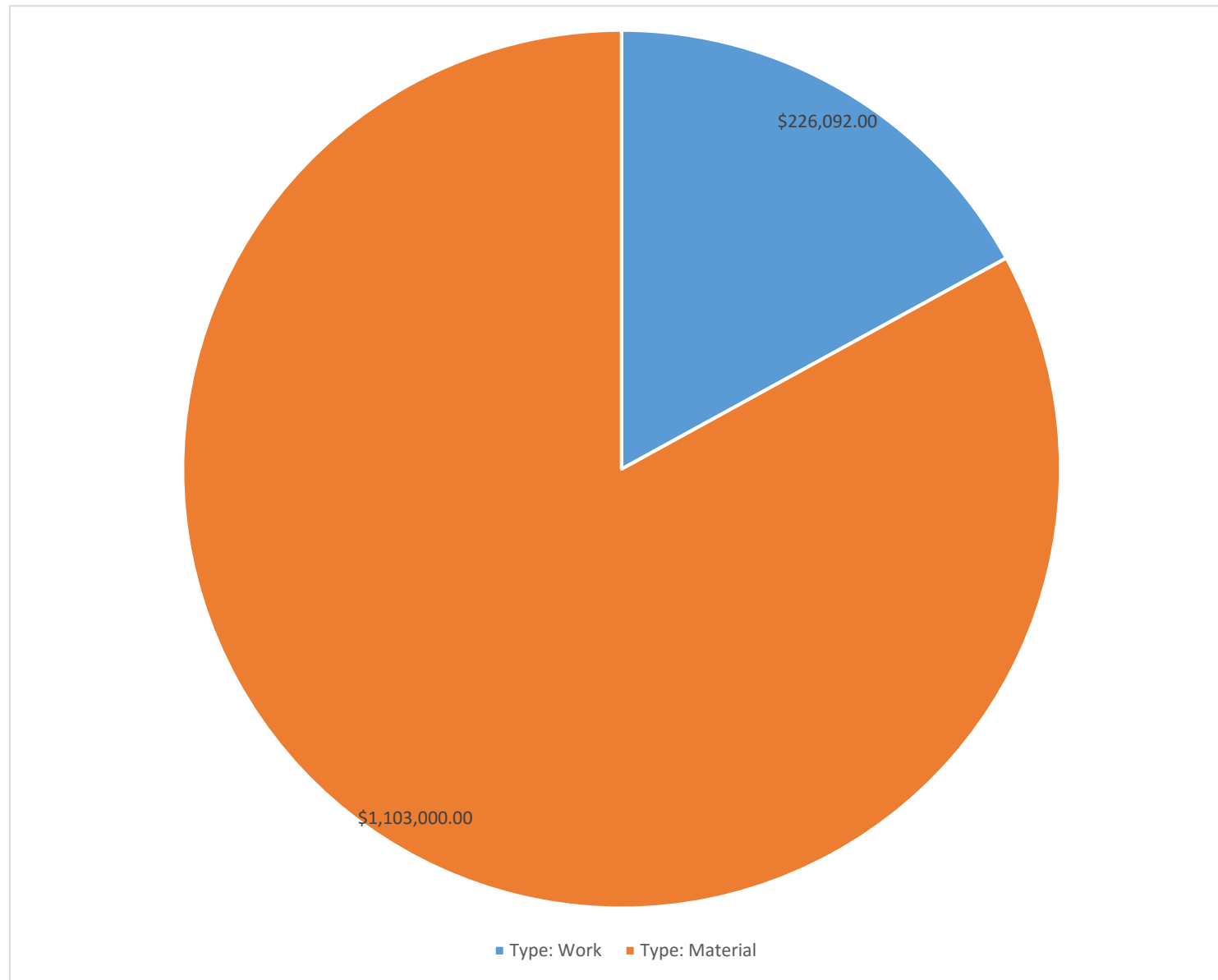
COST STATUS

Cost status for work resources.



COST DISTRIBUTION

How costs are spread out amongst different resource types.



COST DETAILS

Cost details for all work resources.

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	\$50.00/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