

Comparison of Previous and Current Proposals

| Original | Current |
|----------------------------------|------------------------------------|
| 20 compute nodes (480 cores) | 24 Compute Nodes (768 cores) |
| 1.5 PB compute storage (NFS/NAS) | 1.2 PB Parallel FS compute storage |
| 1 Large Memory Node | 1 Large Memory Node |
| | Network upgrade to 25G Ethernet |
| | SLURM and RHEL/CentOS 8 |
| | Cluster integration service |
| | |
| Budget requested: \$515,000 | Projected cost: \$503,404 |