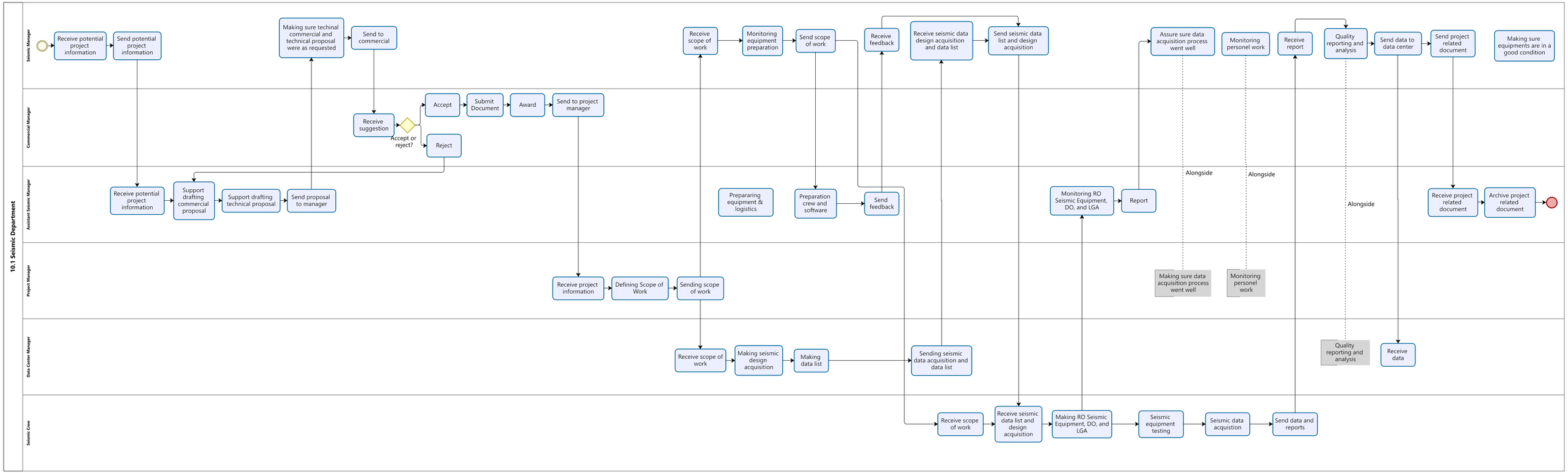
10.1 Seismic Department
Seismic Manager
Commercial Manager
Assistant Seismic Manager
Project Manager
Data Center Manager
Seismic Crew
Receive potential project information
Send potential project information
Making sure techinal commercial and technical proposal were as requested
Send to commercial
Receive scope of work
Monitoring equipment preparation
Send scope of work
Receive feedback
Receive seismic data design acquisition and data list
Send seismic data list and design acquisition
Assure sure data acquisition process went well
Monitoring personel work
Receive report
Quality reporting and analysis
Send data to data center
Send project related document
Making sure equipments are in a good condition
Receive suggestion
Accept or reject?
Accept
Submit Document
Award
Send to project manager
Reject
Receive potential project information
Support drafting commercial proposal
Support drafting technical proposal
Send proposal to manager
Prepararing equipment & logistics
Preparation crew and software
Send feedback
Monitoring RO Seismic Equipment, DO, and LGA
Report
Alongside
Alongside
Alongside
Receive project related document
Archive project related document
Receive project information
Defining Scope of Work
Sending scope of work
Making sure data acquisition process went well
Monitoring personel work
Receive scope of work
Making seismic design acquisition
Making data list
Sending seismic data acquisition and data list
Quality reporting and analysis
Receive data
Receive scope of work
Receive seismic data list and design acquisition
Making RO Seismic Equipment, DO, and LGA
Seismic equipment testing
Seismic data acquistion
Send data and reports