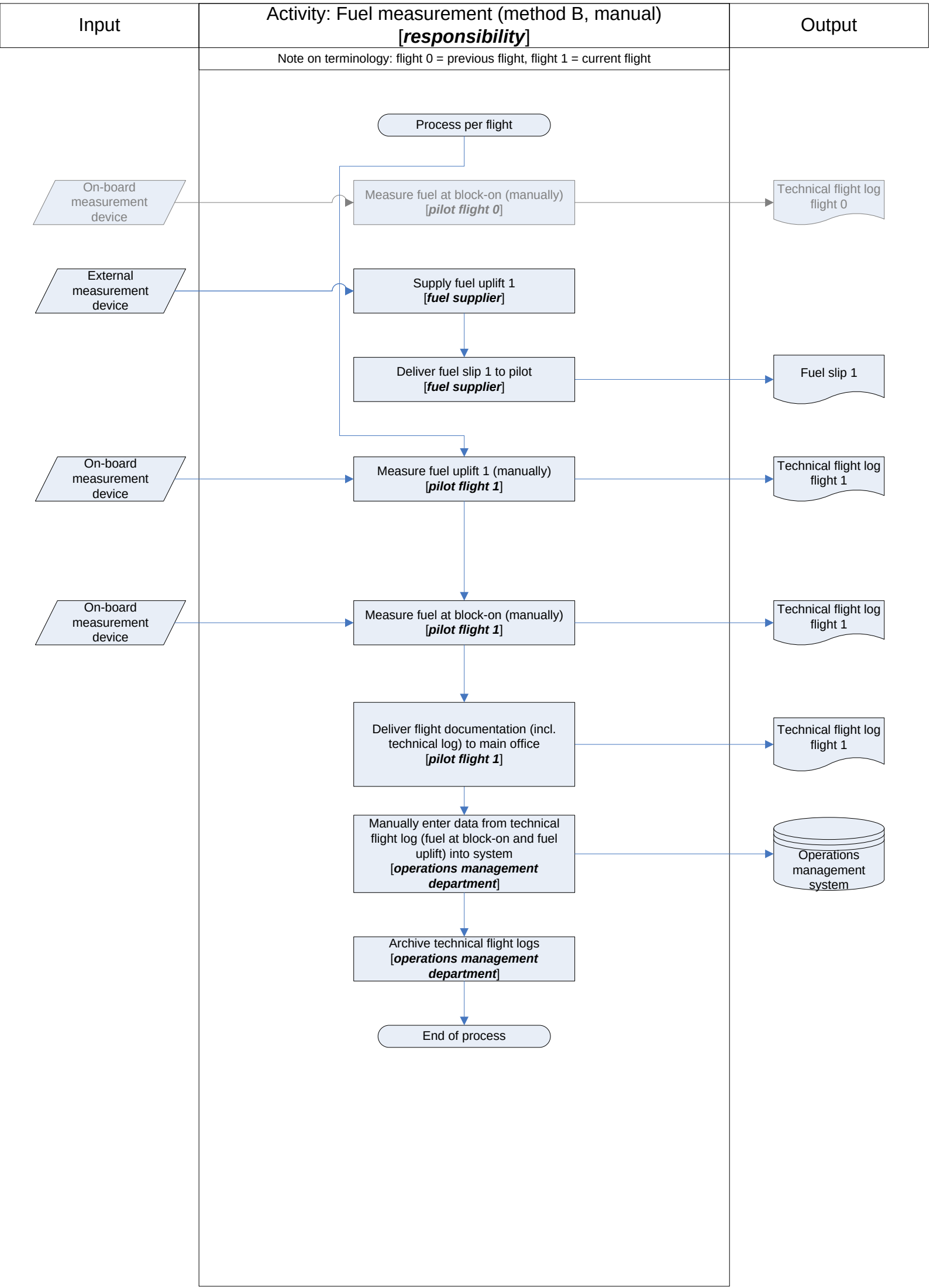
Input
Activity: Fuel measurement (method B, manual)
[responsibility]
Output
Note on terminology: flight 0 = previous flight, flight 1 = current flight
Process per flight
On-board measurement device
Measure fuel at block-on (manually)
[pilot flight 0]
Technical flight log flight 0
External measurement device
Supply fuel uplift 1
[fuel supplier]
Deliver fuel slip 1 to pilot
[fuel supplier]
Fuel slip 1
On-board measurement device
Measure fuel uplift 1 (manually)
[pilot flight 1]
Technical flight log flight 1
On-board measurement device
Measure fuel at block-on (manually)
[pilot flight 1]
Technical flight log flight 1
Deliver flight documentation (incl. technical log) to main office
[pilot flight 1]
Technical flight log flight 1
Manually enter data from technical flight log (fuel at block-on and fuel uplift) into system
[operations management department]
Operations management system
Archive technical flight logs
[operations management department]
End of process