

## Anticipated Remaining PQB Setup and Checkout Tasks

PQB Task	LEFT	RIGHT
Finalize Spin Rotators	6/3: <a href="https://logbooks.jlab.org/entry/3684884">https://logbooks.jlab.org/entry/3684884</a>	6/3: <a href="https://logbooks.jlab.org/entry/3684837">https://logbooks.jlab.org/entry/3684837</a>
Injector Injector to ILD	6/3: <a href="https://logbooks.jlab.org/entry/3684946">https://logbooks.jlab.org/entry/3684946</a>	6/3: <a href="https://logbooks.jlab.org/entry/3684962">https://logbooks.jlab.org/entry/3684962</a>
Initial PQB Check	6/5: <a href="https://logbooks.jlab.org/entry/3685216">https://logbooks.jlab.org/entry/3685216</a>	6/5: <a href="https://logbooks.jlab.org/entry/3684990">https://logbooks.jlab.org/entry/3684990</a>
Final Injector to ILD	6/12: <a href="https://logbooks.jlab.org/entry/3687751">https://logbooks.jlab.org/entry/3687751</a>	Reza estimates 8 hours
Position Damping to ILD	Estimate for this task is 4 hours, needs to be done for both LEFT and RIGHT <a href="http://opsweb.acc.jlab.org/CSUEApps/atlis/task/19273">http://opsweb.acc.jlab.org/CSUEApps/atlis/task/19273</a>	
Position Damping to Hall A	Estimate for this task is 6 hours, needs to be done for both LEFT and RIGHT <a href="http://opsweb.acc.jlab.org/CSUEApps/atlis/task/19275">http://opsweb.acc.jlab.org/CSUEApps/atlis/task/19275</a>	
Initial PQB Check to Hall A	Where in the Hall A commissioning sequence do we start focusing on PQB?	
Spin Dance	Estimate for this task is 4 hours, once Moller polarimeter is ready for measurements. Estimate 4 hours injector turning if PQB is affected by change from expected angle -15.5 deg Do we repeat, another 4-8 hours for first change to right?	
Final PQB Setup to Hall A	What are approximate thresholds for which intensity and position differences are not acceptable?	