

/__w/GQCP/GQCP/gqcp
/include/QCMethod/HF
/GHF/GHFFockMatrixDII.S.hpp

```
graph TD; A["/__w/GQCP/GQCP/gqcp  
/include/QCMethod/HF  
/GHF/GHFFockMatrixDII.S.hpp"] <--> B["/__w/GQCP/GQCP/gqcp  
/include/QCMethod/HF  
/GHF/GHFSCFSolver.hpp"]; A <--> C["/__w/GQCP/GQCP/gqcp  
/include/gqcp.hpp"]; B <--> C;
```

The diagram illustrates the dependencies between three header files. The top box (shaded) represents `/__w/GQCP/GQCP/gqcp/include/QCMethod/HF/GHF/GHFFockMatrixDII.S.hpp`. The middle box represents `/__w/GQCP/GQCP/gqcp/include/QCMethod/HF/GHF/GHFSCFSolver.hpp`. The bottom box represents `/__w/GQCP/GQCP/gqcp/include/gqcp.hpp`. Blue arrows indicate that each of these three files includes the other two, forming a fully connected dependency graph.

/__w/GQCP/GQCP/gqcp
/include/QCMethod/HF
/GHF/GHFSCFSolver.hpp

/__w/GQCP/GQCP/gqcp
/include/gqcp.hpp