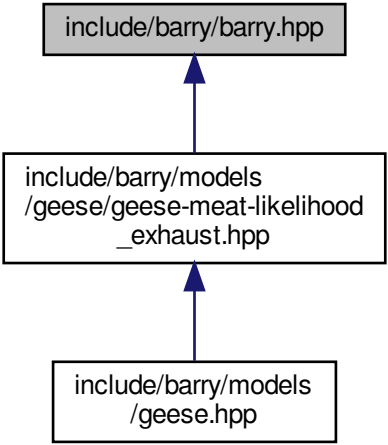


include/barry/barry.hpp



```
graph BT; A[include/barry/barry.hpp] --> B[include/barry/models/geese-meat-likelihood_exhaust.hpp]; B --> C[include/barry/models/geese.hpp];
```

The diagram illustrates a set of include dependencies between three header files. At the top is a gray box containing 'include/barry/barry.hpp'. A blue arrow points from a middle white box, 'include/barry/models/geese-meat-likelihood\_exhaust.hpp', up to the gray box. Another blue arrow points from a bottom white box, 'include/barry/models/geese.hpp', up to the middle box. This indicates that 'include/barry/barry.hpp' depends on 'include/barry/models/geese-meat-likelihood\_exhaust.hpp', which in turn depends on 'include/barry/models/geese.hpp'.

include/barry/models  
/geese/geese-meat-likelihood  
\_exhaust.hpp

include/barry/models  
/geese.hpp