

include/beecrypt/sha1.h

```
graph BT; fips186["include/beecrypt/fips186.h"] --> sha1["include/beecrypt/sha1.h"]; hmacsha1["include/beecrypt/hmacsha1.h"] --> sha1; sha1 --> sha1opt["include/beecrypt/sha1opt.h"];
```

The diagram illustrates the include dependencies between four header files in the beecrypt library. At the top is a grey box labeled 'include/beecrypt/sha1.h'. Below it are three white boxes: 'include/beecrypt/fips186.h' on the left, 'include/beecrypt/hmacsha1.h' in the center, and 'include/beecrypt/sha1opt.h' on the right. Blue arrows indicate the dependencies: an arrow from fips186.h to sha1.h, an arrow from hmacsha1.h to sha1.h, and an arrow from sha1.h to sha1opt.h.

include/beecrypt/fips186.h

include/beecrypt/hmacsha1.h

include/beecrypt/sha1opt.h