CLAIMS

1. A wireless communication method, comprising:

sending, by a sending end, an Access Network Query Protocol (ANQP) request to a receiving end, wherein the ANQP request comprises a requested time to termination, and the requested time to termination is a time when the sending end requests for terminating an Enhanced Broadcast Service (eBCS);

wherein the ANQP request comprises an enhanced broadcast request ANQP-element structure, the enhanced broadcast request ANQP-element structure comprises enhanced broadcast services request tuples, and the enhanced broadcast services request tuples comprise the requested time to termination.

2. The method of claim 1, wherein the ANQP request comprises a broadcast action field, and a reserved field of the broadcast action field carries a requested time to termination present,

wherein the requested time to termination present is configured to indicate whether the ANQP request comprises the requested time to termination.

3. The method of claim 1, wherein the enhanced broadcast services request tuples comprise an enhanced broadcast services request control field, and the enhanced broadcast services request control field comprises a requested time to termination present,

wherein the requested time to termination present is configured to indicate whether the ANQP request comprises the requested time to termination.

4. The method of any one of claims 1 to 3, wherein the eBCS is an eBCS which needs registration and does not need association, and the ANQP request is configured to request an extension of the eBCS.

5. A wireless communication method, comprising:

receiving, by a receiving end, an Access Network Query Protocol (ANQP) request from a sending end, wherein the ANQP request comprises a requested time to termination, and the requested time to termination is a time when the sending end requests for terminating an Enhanced Broadcast Service (eBCS);

wherein the ANQP request comprises an enhanced broadcast request ANQP-element

structure, the enhanced broadcast request ANQP-element structure comprises enhanced broadcast services request tuples, and the enhanced broadcast services request tuples comprise the requested time to termination.

6. The method of claim 5, wherein the ANQP request comprises a broadcast action field, and a reserved field of the broadcast action field carries a requested time to termination present,

wherein the requested time to termination present is configured to indicate whether the ANQP request comprises the requested time to termination.

7. The method of claim 5, wherein the enhanced broadcast services request tuples comprise an enhanced broadcast services request control field, and the enhanced broadcast services request control field comprises a requested time to termination present,

wherein the requested time to termination present is configured to indicate whether the ANQP request comprises the requested time to termination.

8. The method of any one of claims 5 to 7, wherein the eBCS is an eBCS which needs registration and does not need association, and the ANQP request is configured to request an extension of the eBCS.

9. A sending end comprising a processor and a memory, wherein the memory is configured to store a computer program, and the processor is configured to invoke and run the computer program stored in the memory to perform the method of any one of claims 1 to 4.

10. A receiving end comprising a processor and a memory, wherein the memory is configured to store a computer program, and the processor is configured to invoke and run the computer program stored in the memory to perform the method of any one of claims 5 to 8.

11. A computer-readable storage medium for storing a computer program that causes a computer to perform the method of any one of claims 1 to 8.