CLAIMS

1. A sensing measurement method, comprising:

generating first compression indication information, wherein the first compression indication information indicates whether to compress sensing feedback information, and content that needs to be compressed in the sensing feedback information comprises all or a part of the sensing feedback information; and

sending the first compression indication information.

2. The method according to claim 1, wherein the sensing feedback information comprises a channel impulse response report information element, CIR report IE, and the part of the sensing feedback information comprises:

a CIR taps field in a receive report(s) field in the CIR report IE.

3. The method according to claim 1, wherein the sensing feedback information comprises a processed target feature information element, processed target feature IE, and the part of the sensing feedback information comprises:

a full target list field and a sparse target list field in the processed target feature IE.

4. The method according to claim 3, wherein a compression manner of the full target list field and the sparse target list field comprises:

compressing the full target list field and the sparse target list field as a whole.

5. The method according to claim 1, wherein the sensing feedback information comprises a channel impulse response report information element, CIR report IE and a processed target feature information element, processed target feature IE, and the part of the sensing feedback information comprises:

a CIR taps field in a receive report(s) field in the CIR report IE; and

a full target list field and a sparse target list field in the processed target feature IE.

6. The method according to claim 5, wherein a compression manner of the full target list field and the sparse target list field comprises:

compressing the full target list field and the sparse target list field as a whole.

7. A sensing measurement method, comprising:

receiving first compression indication information, wherein the first compression indication information indicates whether to compress sensing feedback information, , and content that needs to be compressed in the sensing feedback information comprises all or a part of the sensing

feedback information; and

processing the sensing feedback information based on the first compression indication information.

8. The method according to claim 7, wherein the sensing feedback information comprises a channel impulse response report information element, CIR report IE, and the part of the sensing feedback information comprises:

a CIR taps (taps) field in a receive report(s) field in the CIR report IE.

9. The method according to claim 7, wherein the sensing feedback information comprises a processed target feature information element, processed target feature IE, and the part of the sensing feedback information comprises:

a full target list field and a sparse target list field in the processed target feature IE.

10. The method according to claim 9, wherein a compression manner of the full target list field and/or the sparse target list field comprises:

compressing the full target list field and the sparse target list field as a whole.

11. The method according to claim 7, wherein the sensing feedback information comprises a channel impulse response report information element, CIR report IE and a processed target feature information element, processed target feature IE, and the part of the sensing feedback information comprises:

a CIR taps field in a receive report(s) field in the CIR report IE; and

a full target list field and a sparse target list field in the processed target feature IE.

12. The method according to claim 11, wherein a compression manner of the full target list field and the sparse target list field comprises:

compressing the full target list field and the sparse target list field as a whole.

13. A sensing measurement apparatus, configured to perform a method according to any one of claims 1 to 12.

14. A computer-readable storage medium, configured to store computer program instructions, wherein the computer program enables a computer to perform a method according to any one of claims 1 to 12.

15. A computer program product, comprising computer program instructions, wherein the computer program instructions enable a computer to perform a method according to any one of claims 1 to 12.