WHAT IS CLAIMED IS:

1. An apparatus comprising:

at least one processor; and

at least one non-transitory memory including computer program code, the at least one memory and the computer program code configured to, with the at least one processor, cause the apparatus to:

determine initiation for an uplink small data transmission for the apparatus;

trigger a report, where the report is triggered by the determined initiation for the small data transmission;

determine at least one predetermined condition, where the at least one predetermined condition comprises both the report and another report are triggered and the another report being sent with the uplink small data transmission, where:

the report comprises a power headroom report and the another report comprises a buffer status report, or

the report comprises the buffer status report and the another report comprises the power headroom report;

based upon the at least one predetermined condition, determine to cancel the report triggered by the initiation for the small data transmission; and

transmit the uplink small data transmission.

2. The apparatus as claimed in claim 1, where the at least one predetermined condition comprises the apparatus not expecting a subsequent transmission after the uplink small data transmission.

3. The apparatus as claimed in claim 1, where the apparatus is configured to determine that a subsequent transmission after the uplink small data transmission is expected.

4. The apparatus as claimed in claim 1, where the at least one memory and the computer program code are configured to, with the at least one processor, cause the apparatus to cancel the report relative to the another report for the uplink small data transmission based upon whether a subsequent transmission is expected by the apparatus.

5. The apparatus as claimed in claim 1, where the at least one memory and the computer program code are configured to, with the at least one processor, cause the apparatus to determine whether to cancel the another report based upon the at least one predetermined condition.

6. The apparatus as claimed in claim 5, where the at least one memory and the computer program code are configured to, with the at least one processor, cause the apparatus to cancel the report when the apparatus has determined that a subsequent transmission is not expected after the uplink small data transmission and after the apparatus determined that a buffer status report has been cancelled.

7. The apparatus as claimed in claim 1, where the at least one predetermined condition comprises a condition where a single-shot uplink small data transmission is allowed.

8. The apparatus as claimed in claim 1, where the at least one predetermined condition comprises a condition where a single-shot uplink small data transmission is supported by the apparatus.

9. The apparatus as claimed in claim 1, where the at least one predetermined condition comprises when an available power headroom for a serving cell is above a threshold.

10. The apparatus as claimed in claim 1, where the at least one memory and the computer program code are configured to, with the at least one processor, cause the apparatus to prevent cancelling of the report when the apparatus applies a power backoff to meet maximum permissible exposure.

11. The apparatus as claimed in claim 1, where the at least one memory and the computer program code are configured to, with the at least one processor, cause the apparatus to cancel the report based upon the determination to cancel the report.

12. The apparatus as claimed in any one of claims 1-11, where the at least one memory and the computer program code are configured to, with the at least one processor, cause the apparatus to receive instructions from a network entity to be used to at least partially determine the at least one predetermined condition.

13. A method comprising:

determining initiation for an uplink small data transmission for a user equipment;

triggering a report, where the report is triggered by the determined initiation for the small data transmission;

determining at least one predetermined condition, where the at least one predetermined condition comprises both the report and another report are triggered and the another report being sent with the uplink small data transmission, where:

the report comprises a power headroom report and the another report comprises a buffer status report, or

the report comprises the buffer status report and the another report comprises the power headroom report;

based upon the determined at least one predetermined condition, determining to cancel the report triggered by the initiation for the small data transmission; and

transmitting the uplink small data transmission.

14. The method as claimed in claim 13, where the at least one predetermined condition comprises the user equipment not expecting a subsequent transmission after the uplink small data transmission.

15. The method as claimed in claim 13, where the user equipment is configured to determine that a subsequent transmission after the uplink small data transmission is expected.

16. The method as claimed in claim 13, further comprising: cancelling the report relative to the another report for the uplink small data transmission based upon whether a subsequent transmission is expected by the user equipment.

17. The method as claimed in claim 13, further comprising: determining whether to cancel the another report based upon the at least one predetermined condition.

18. The method as claimed in claim 13, further comprising: cancelling the report when the user equipment has determined that a subsequent transmission is not expected after the uplink small data transmission and after the user equipment determined that a buffer status report has been cancelled.

19. The method as claimed in claim 13, where the at least one predetermined condition comprises a condition where a single-shot uplink small data transmission is allowed.

20. An apparatus comprising:

at least one processor; and

at least one non-transitory memory including computer program code, the at least one memory and the computer program code configured to, with the at least one processor, cause the apparatus to:

determine information of at least one predetermined condition to cause a user equipment, after an uplink small data transmission has been determined to be initiated, to perform at least one of:

cancel a report triggered by the initiation for the small data transmission, or

prevent triggering of the report to accompany the small data transmission; and

transmit the information to the user equipment,

where the at least one predetermined condition comprises both the report and another report are triggered and the another report being sent with the uplink small data transmission, where:

the report comprises a power headroom report and the another report comprises a buffer status report, or

the report comprises the buffer status report and the another report comprises the power headroom report.