STATUTORY INSTRUMENTS

## 2007 No. 378

# **ELECTRONIC COMMUNICATIONS**

The Wireless Telegraphy (Licence Award) Regulations 2007

Made - - -Coming into force 14th February 2007 8th March 2007

## THE WIRELESS TELEGRAPHY (LICENCE AWARD) REGULATIONS 2007

## PART 1

## INTRODUCTORY

- 1. Citation, commencement and extent
- 2. Interpretation

## PART 2

## APPLICATION STAGE

- 3. Applications for the grant of the licence
- 4. Application

## PART 3

#### QUALIFICATION STAGE

- 5. Assessment of bidder groups
- 6. Subsequent changes to bidder groups
- 7. Determination of applicants who are qualified to bid
- 8. Publication of determination
- 9. Withdrawal of an application
- 10. Determination of number of bidders

## PART 4

#### PROCEDURE WHERE THERE IS ONLY ONE BIDDER

- 11. Payment of licence fee
- 12. Grant of licence
- 13. Completion of the award process

**Status:** This is the original version (as it was originally made). This item of legislation is currently only available in its original format.

#### PART 5

### PROCEDURE WHERE THERE IS MORE THAN ONE BIDDER

- 14. Notice to bidders
- 15. Bid documentation
- 16. Completion of the bidding document
- 17. Submission of sealed bids to OFCOM
- 18. Bid deposit
- 19. Opening of sealed bids
- 20. Incomplete or defective completion of bid documents
- 21. Rejection of opened sealed bids from the award process
- 22. Valid bids
- 23. Winning bid and determination of licence fee
- 24. Grant of licence and payment of refund to winning bidder
- 25. Completion of the award process

#### PART 6

#### ACTIVITY RULES

- 26. Forfeit of deposit and exclusion from award process
- 27. Events

### PART 7

### MISCELLANEOUS

- 28. General power of exclusion
- 29. Notification to OFCOM
- 30. Changes to timing or location
- 31. Refunds Signature

SCHEDULE 1 — APPLICATION INFORMATION

SCHEDULE 2 — APPLICATION DOCUMENT

- SCHEDULE 3 DOCUMENT FOR MEMBER OF APPLICANT'S BIDDER GROUP WHO IS NOT AN ASSOCIATE
- SCHEDULE 4 BIDDING DOCUMENT
- SCHEDULE 5 BIDDER DOCUMENT

Explanatory Note