

FILE FORMATS

This attachment describes the formats for the round results files that will be uploaded to the FCC Internet site after each round of the auction. There are three sets of results files. The first set of files is in Microsoft Access 97 *mdb* format and contains the data tables for the FCC Auction Tracking Tool. The other files are in *dbf* and *txt* format and contain the raw output of the auction data.

A. Locations of Uploaded Files

The newest round results are uploaded to the *Results* directory based on type of file format: *dbf*, *mdb* (zip files), and *txt*.

On the primary location, *wtbwww01.fcc.gov*:

- http://wtbwww01.fcc.gov/MMB/CP3/Auction_28/Results/dbf/
- http://wtbwww01.fcc.gov/MMB/CP3/Auction_28/Results/mdb/
- http://wtbwww01.fcc.gov/MMB/CP3/Auction_28/Results/txt/

Note: If you cannot access these files at the preceding primary location, you can access the same files at either of the following secondary locations:
wtbwww13.fcc.gov or *www.fcc.gov/wtb/auctions/*.

After every 50 rounds, files will be moved from the Results directory to archive directories. The following listings show an example of the directory structure for an auction in round 102. Note that the results for rounds 101 and 102 would be in the *Results* directories.

On the primary location, *wtbwww01.fcc.gov*:

Rounds 1-50	http://wtbwww01.fcc.gov/MMB/CP3/Auction_28/Results/dbf/D001_050
Rounds 51-100	http://wtbwww01.fcc.gov/MMB/CP3/Auction_28/Results/dbf/D051_100
Rounds 101-102	http://wtbwww01.fcc.gov/MMB/CP3/Auction_28/Results/dbf/
Rounds 1-50	http://wtbwww01.fcc.gov/MMB/CP3/Auction_28/Results/mdb/M001_050
Rounds 51-100	http://wtbwww01.fcc.gov/MMB/CP3/Auction_28/Results/mdb/M051_100
Rounds 101-102	http://wtbwww01.fcc.gov/MMB/CP3/Auction_28/Results/mdb/
Rounds 1-50	http://wtbwww01.fcc.gov/MMB/CP3/Auction_28/Results/txt/T001_050
Rounds 51-100	http://wtbwww01.fcc.gov/MMB/CP3/Auction_28/Results/txt/T051_100
Rounds 101-102	http://wtbwww01.fcc.gov/MMB/CP3/Auction_28/Results/txt/

Note: If you cannot access the files at the preceding primary location, you can access the same files at either of the following secondary locations: *wtbwww13.fcc.gov* or *www.fcc.gov/wtb/auctions/*.

B. Tracking the FCC Mock Auction

Mock Auction round results and announcement files will be posted on the FCC Internet in the same location as the auction results. The directory structure for the mock auction will be as follows:

On the primary location, *wtbwww01.fcc.gov*:

- http://wtbwww01.fcc.gov/MMB/CP3/Auction_28/Results/dbf/
- http://wtbwww01.fcc.gov/MMB/CP3/Auction_28/Results/mdb/
- http://wtbwww01.fcc.gov/MMB/CP3/Auction_28/Results/txt/

If you cannot access the files at the preceding primary location, you can access the same files at either of the following secondary locations: *wtbwww13.fcc.gov* or *www.fcc.gov/wtb/auctions/*.

Obtaining Round Results From a Touch-Tone Phone: You can also obtain round results from a touch-tone phone, using our Automated Round Results System. Just dial 800-432-2110 and follow the voice prompts. You will need to know the name of the construction permit you want, such as SST 10.

C. Round Results Files

The round results files were used by the previous Excel based tracking tool produced by the FCC and are still being distributed for those bidders who use them for their own tracking purposes. The following layouts are for the dbf files. The txt files will have character field types.

1. ALL_BIDS file

mx_group	char(6)
freq_block	char(2)
round_num	numeric
bid_amt	numeric
bidder_num	numeric
fcc_acct	char(10)
date	char(10)
time	char(14)
net_bid_amt	numeric
sort_col_1	numeric
sort_col_2	numeric
sub_market	numeric

2. HIGH_BIDS file

mx_group	char(6)
freq_block	char(2)
bid_round	numeric
bid_amt	numeric
bidder_num	numeric
fcc_acct	char(10)
date	char(10)
time	char(14)
net_bid_amt	numeric
min_accept	numeric
num_of_bids	numeric
sort_col_1	numeric
sort_col_2	numeric
sub_market	numeric

3. MAXIMUM_ELIGIBILITY file

round_num	numeric
bidder_num	numeric
fcc_acct	char(10)
max_elig	numeric
rmng_waivr	numeric
waivr_ind	char(1)
rmng_withdrawals	numeric
required_act	numeric
current_activity	numeric

4. WITHDRAWALS file

mx_group	char(6)
freq_block	char(2)
bid_round	numeric
bid_amt	numeric
bidder_num	numeric
fcc_acct	char(10)
date	char(10)
time	char(14)
net_bid_amt	numeric
sort_col_1	numeric
sort_col_2	numeric
sub_market	numeric

5. BIDDER_CROSS_REFERENCE file

bidder_num	numeric
fcc_acct	char(10)
co_name	char(50)
bidding_credit_pctg	numeric
short_name	char(10)
bidder_num	numeric