ANNEX H - STATEMENT FROM PATENT HOLDER

Date: November 1, 2007 (update of Motorola's July 12, 2000 General Declaration)

Reference Document: TIA/EIA/IS-2000.1, 2000.2,2000.3,2000.4,2002.5, 2002.6 CDMA2000 Series (all releases)

(refer to Project Number, Standards Proposal Number, reserved or actual document number or title) (One form per document)

Company Name: Motorola

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Contact Person regarding patents and intellectual property matters:

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(Name Printed)

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On behalf of the above company, and being authorized by the company to make such representations, we indicate the following:

With respect to any Essential Patents or published pending patent applications necessary for the practice of the above Reference Document as it exists on this date, upon approval as a TIA Publication (mark with an "X" those applicable):

(1) The undersigned company states:

___ It does not hold and does not anticipate holding any Essential Patent(s) or published pending patent application(s) necessary for the practice of which would be required for compliance with the proposed TIA Publication.

(2) The undersigned company states one of the following:

___ a) A license under any Essential Patent(s) or published pending patent application(s) held by the undersigned company will be made available without compensation to applicants only and to the extent necessary for the practice of the TIA Publication;

Or

_X_ b) A license under any Essential Patent(s) or published pending patent application(s) held by the undersigned company will be made available under reasonable terms and conditions that are demonstrably free of any unfair discrimination to applicants only and to the extent necessary for the practice of the TIA Publication.

(3) Either (2a) or (2b), whichever is selected above, ***may be modified*** by marking one or both of the following:

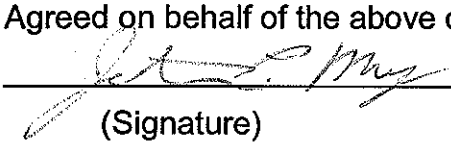
___ The commitment to license above selected will be made available only on a reciprocal basis. The term "reciprocal" means that the licensee is willing to license the licensor in compliance with either (2a) or (2b) above as respects the practice of the TIA Publication.

_X_ The undersigned company hereby limits its commitment to license under either (2a) or (2b) above to the patents and published pending patent applications identified by issuance and filing dates and numbers on Exhibit "A" attached hereto, and represents that Exhibit "A" contains all the undersigned's known Essential Patents and published pending patent applications, as of this date, necessary to practice the Reference Document. The undersigned company undertakes to advise TIA of any Essential Patent(s) or published pending patent applications of the undersigned which become known to the undersigned after this date and to notify TIA whether a license will be made available with respect thereto in accordance with the TIA Patent Policy. Nothing in this statement requires the undersigned company to make a patent search.

(4) The undersigned company states:

___ It declines to give the assurances set forth in (1), (2a) or (2b) above.

Agreed on behalf of the above company:



(Signature)

___Jonathan P. Meyer_____

Senior Vice President – Intellectual Property Law

(Name printed)

___November 1, 2007_____

(Date)

Exhibit A

4811380	CELLULAR RADIOTELEPHONE SYSTEM WITH DROPPED CALL PROTECTION
4887265	PACKET-SWITCHED CELLULAR TELEPHONE SYSTEM
4905301	SELECTIVE SYSTEM SCAN FOR MULTIZONE RADIOTELEPHONE SUBSCRIBER UNITS
5029233	RADIO ARRANGEMENT HAVING TWO RADIOS SHARING CIRCUITRY
5627830	CELLULAR TDM COMMUNICATION SYSTEM EMPLOYING OFFSET FRAME SYNCHRONIZATION
5228029	CELLULAR TDM COMMUNICATION SYSTEM EMPLOYING OFFSET FRAME SYNCHRONIZATION
5060265	A METHOD OF PROTECTING A LINEAR FEEDBACK SHIFT REGISTER (LFSR) OUTPUT SIGNAL
5572193	METHOD FOR AUTHENTICATION AND PROTECTION OF SUBSCRIBERS IN TELECOMMUNICATION SYSTEMS
5239294	METHOD FOR AUTHENTICATION AND PROTECTION OF SUBSCRIBERS IN TELECOMMUNICATION SYSTEMS
5276911	A METHOD FOR REDUCING CONTENTION
5204876	METHOD AND APPARATUS FOR PROVIDEING HIGH DATA RATE TRAFFIC CHANNELS IN A SPREAD SPECTRUM COMMUNICATION SYSTEM COMMUNICATION SYSTEM
5268933	DATA PACKET ALIGNMENT IN A COMMUNICATION SYSTEM
5365585	METHOD AND APPARATUS FOR ENCRYPTION HAVING A FEEDBACK REGISTER WITH SELECTABLE TAPS
5319712	METHOD AND APPARATUS FOR PROVIDING CRYPTOGRAPHIC PROTECTION OF A DATA STREAM IN A COMMUNICATION SYSTEM
5586119	A METHOD AND APPARATUS FOR PAC KET ALIGNMENT IN A COMMUNICATI ON SYSTEM
5659622	METHOD AND APPARATUS FOR SUPPR ESSING NOISE IN A COMMUNICATIO N SYSTEM
5913167	METHOD FOR TRANSFERRING A COMM UNICATION SIGNAL IN A WIRELESS COMMUNICATION SYSTEM
5903844	METHOD AND APPARATUS FOR DETER MINING REMOTE UNIT LOCATION IN A COMMUNICATION SYSTEM
5920550	SYSTEM, METHOD, AND APPARATUS FOR SOFT HANDOFF
6173005	APPARATUS AND METHOD FOR TRANSMITTING SIGNALS IN A COMMUNICATION SYSTEM
5946356	METHOD AND APPARATUS FOR DATA TRANSMISSION WITHIN A BROAD-BA ND COMMUNICATION SYSTEM
5982757	METHOD AND APPARATUS FOR REGIS TERING A REMOTE UNIT IN A COMM UNICATION SYSTEM
6104927	COMMUNICATION SYSTEM, MOBILE STATION, AND METHOD FOR MOBILE STATION REGISTRATION
5966384	METHOD AND APPARATUS FOR DATA TRANSMISSION WITHIN A BROAD-BA ND COMMUNICATION SYSTEM
6233231	DATA TRANSMISSION WITHIN A SPR EAD-SPECTRUM COMMUNICATION SYS TEM
6038263	METHOD AND APPARATUS FOR TRANSMITTING SIGNALS IN A COMMUNICATION SYSTEM
6078571	APPARATUS AND METHOD FOR TRANSMITTING BEACON SIGNALS IN A COMMUNICATION SYSTEM
6246697	METHOD AND SYSTEM FOR GENERATING A COMPLEX PSEUDONOISE SEQUENCE FOR PROCESSING A CODE DIVISION MULTIPLE ACCESS SIGNAL
6138034	METHOD FOR TRANSMITTING A QUIC K PAGING CHANNEL AT DIFFERENT POWER LEVELS
6304581	INTERLEAVING METHOD AND APPARATUS FOR ORTHOGONAL TRANSMIT DIVERSITY AND MULTI-CARRIER CDMA COMMUNICATION SYSTEMS
6725043	METHOD FOR AUTONOMOUS HANDOFF IN A WIRELESS COMMUNICATION SYSTEM
6337983	METHOD FOR AUTONOMOUS HANDOFF IN A WIRELESS COMMUNICATION SYSTEM
5404580	RADIO HAVING MEMORY MEANS FOR STORING RADIO USER VALIDATION CODE
5012234	USER ACTIVATED MEMORY PROGRAMMING AUTHORIZATION IN A SELECTIVE CALL RECEIVER
4833701	TRUNKED COMMUNICATION SYSTEM WITH NATIONWIDE ROAMING CAPABILITY
4811404	IMPROVED NOISE SUPPRESSION SYSTEM
4839628	PAGING RECEIVER HAVING SELECTIVELY PROTECTED REGIONS OF MEMORY
5657418	PROVISION OF SPEECH CODER GAIN INFORMATION USING MULTIPLE CODING MODES
5359696	Digital Speech Coder Having Improved Long-Term Predictor
JP2583448	SUBSCRIBER UNITFOR A TRUNKED VOICE/DATACOMMUNICATION SYSTEM
6505058	METHOD FOT DETERMING WHETHER TO WAKE UP A MOBILE STATION
6889067	METHOD FOT DETERMING WHETHER TO WAKE UP A MOBILE STATION