## Article 27 - Crimes and Punishments

146.

- (a) (1) In this section the following words have the meanings indicated.
- (2) "ACCESS" MEANS TO INSTRUCT, COMMUNICATE WITH, STORE DATA IN, RETRIEVE, INTERCEPT DATA FROM, OR OTHERWISE USE THE RESOURCES OF A COMPUTER PROGRAM, COMPUTER SYSTEM, OR COMPUTER NETWORK.
- (3) (I) "AGGREGATE AMOUNT" MEANS ANY DIRECT OR INDIRECT LOSS OF PROPERTY OR SERVICES INCURRED BY A VICTIM.
- (II) "AGGREGATE AMOUNT" INCLUDES THE VALUE OF ANY MONEY, PROPERTY, OR SERVICE LOST, STOLEN, OR RENDERED UNRECOVERABLE BY THE OFFENSE, OR ANY ACTUAL REASONABLE EXPENDITURE INCURRED BY THE VICTIM TO VERIFY THAT WHETHER A COMPUTER PROGRAM, COMPUTER, COMPUTER SYSTEM, OR COMPUTER NETWORK WAS NOT ALTERED, ACQUIRED, DAMAGED, DELETED, DISRUPTED, OR DESTROYED BY THE ACCESS.
- [(1)](4) (i) "Computer" means an electronic, magnetic, optical, organic, or other data processing device or system that performs logical, arithmetic, memory, or storage functions.
- (ii) "Computer" includes any property, data storage facility, or communications facility that is directly related to or operated in conjunction with that device or system.
- (iii) "Computer" does not include an automated typewriter, or typesetter, or a portable calculator.
- [(2)](5) "Computer control language" means any ordered statements that direct a computer to perform specific functions.
- [(3)](6) "Computer data base" means a representation of information, knowledge, facts, concepts, or instructions that:
- (i) Are being prepared or have been prepared in a formalized manner or are or have been produced by a computer, computer system, or computer network; and
- (ii) Are intended for use in a computer, computer system, or computer network.
- [(4)] (7) "Computer network" means the interconnection of 1 or more computers through:
- (i) The use of a satellite, microwave, line, or other communication media; and
- (ii) Terminals or a complex consisting of 2 or more interconnected computers whether or not the interconnection is continuously maintained.