



DIVERSIFIED SPECIALTY COMMUNICATIONS, INC.

Corporate and Marketing offices: 270 Corporate Tower, 18000 Studebaker Road
Cerritos, CA 90703-3681 • Telephone (310) 403-8877 • Fax (310) 403-8878

May 9, 1996

Exhibit 00001

a) The CONDOR is a single line radio rural telephone using the US BETRS (VHF, UHF) frequency bands. The CONDOR weighs 26.4 lbs., 5" x 15" x 15 1/2". It can either be wall mounted or mounted on a rack. DSCI is in the development testing phase of the CONDOR, and therefore needs to test the system under different conditions. The CONDOR will provide a single circuit to rural subscribers using radio frequency spectrum in place of copper wire. We will be testing voice security, payphone interphase, hot standby, numerous AC, DC, and Solar power supplies/power systems. Also checking for weatherproofing of the radio, radio repeaters. We will also be testing the signal to noise ratio, how fast data can be transmitted. The environment is also a great concern, it will be tested at various distances, we will also be going into very extreme conditions (wind, cold, heat, snow, ice, etc.).

b) The CONDOR needs to be proven out in the field to see if the radio can do what we have advertised. We need to know what effect snow has on the signal, how cold or hot of a temperature is can operate under without failing. Noise is of great concern since we believe we have the quietest, and we need to be able to prove it under all circumstances. Also data, and facsimile needs to be tested to see how fast a baud rate is being sent, and received. We also need to see if there's any disruption of service sending through forest, pine trees, over hills, down valleys.

c) DSCI believes that the CONDOR is the next generation of BETRS radio system. We will be providing better, capture, and affordable telephone service, including data, to rural areas that do not have any telephone service at all. In factory testing the noise ratio is almost undetectable. There are now very few rural families that have more than one line, if they have one at all, they will now be able to move into the twenty first century with the rest of the world. DSCI believes if for no other reason these rural families deserve, no, have the right to the same quality telephone service as the rest of the country.