

Name: Manasseh Zone: 08.10 Date: 07-Av-5755 Page: 1 of 1
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Answer to Question 10.

- A. The Program is to develop a long range low power transmission device using a special antenna design. My research indicates that extremely low power can produce large reception zones with the help of special antenna configurations.
- i) Configuration being tested now is four equalateral quadrilateral nonconducting structures with steel balls at the vertices. These four structures are woven together in a perpendicular manner.
- B) The objective is to transmit voice and soft music in the sixth spatial dimension, which should be audible over large areas using only a few watts of power. There is no danger to the environment provided I do not transmit annoying information such as hard rock music.
- C) If Successful, this program could provide a new transmission category to Radio, and hence I say that the experimental liscense is the first step.

Answer to Question 11.

The program should take approximately two years to develop.

Thank you.