

The first of these is the
 fact that the system is
 not self-sufficient. It
 requires a constant supply
 of raw materials and
 energy. This is a major
 problem for the system
 as a whole. The second
 problem is the fact that
 the system is not
 flexible. It is unable to
 adapt to changing
 conditions. This is a
 major problem for the
 system as a whole. The
 third problem is the fact
 that the system is not
 efficient. It wastes a
 great deal of energy and
 resources. This is a
 major problem for the
 system as a whole.

The fourth problem is the
 fact that the system is
 not secure. It is vulnerable
 to attack. This is a
 major problem for the
 system as a whole. The
 fifth problem is the fact
 that the system is not
 sustainable. It cannot
 continue indefinitely. This
 is a major problem for
 the system as a whole.