QUESTION 4   "STATEMENT REGARDING GOVERNMENT CONTRACT

This license will be used to support the experimental work envisioned by the
GENI Program Office.

The Global Environment for Network Innovations (GENI) is a novel suite of
infrastructure
now being designed to support experimental research in network science and
engineering. This
research challenges us to understand networks broadly and at multiple layers of
abstraction, from
physical substrates, through the architecture and protocols, to networks of
people, organizations,
and societies.

GENI entered its prototyping phase in 2007, when NSF awarded the GENI Project
Office
(GPO) role to BBN Technologies. The GPO subsequently initiated a community-based
design
and planning process, and issued a set of academic / industrial subcontracts to
build, integrate,
and operate the earliest GENI prototype, called GENI Spiral 1.

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