

A NATIONAL ASSET.

In the last century, iron and steel made nations strong and safe. But this new digital century will be different.

A nation's power will be reflected in its computing ability; strength will be measured in hundreds of trillions of calculations per second, not in tons of steel

production. In the near future, computing power will combine with human creativity to bring technologically powerful nations great scientific advancement and competitive advantage. With the power of high performance computers, researchers will unlock the secrets of the human genome, bringing new miracle cures in medicine. Engineers will

reinvent manufacturing and build the clean, massively productive factories of the future. Scientists will explore the galaxy and face climate change with a new arsenal of powerful knowledge and insight. At Hewlett Packard Enterprise, we understand that both

our future economic prosperity and national security

rest on technical prowess. That's why we design and

build more of the world's most powerful supercomputers

than any other company; nearly three times as many as

our nearest American competitor. We are working

today to keep America the

world leader in supercomputing

as we compete with other

nations to build the world's first

exascale computer; a machine

over one thousand times more

powerful than the average

supercomputer in use today.

Having been part of the

digital revolution since its

very beginning, we are

confident of America's ability

to compete and to prevail. We believe the world's new

digital future will be a bright one for all people and all

nations, an exciting future where everything thinks,

everything shares, and everything is possible...because

everything computes.



The HPE SGI 8600:
The world's most advanced supercomputer.

A National Asset In Supercomputing



**Hewlett Packard
Enterprise**