

Participant NAME: _____

Applied Mathematics Research

Contribution of Program Element to Overall ASCR Strategic Goal:

Planning horizon for Program Element:

Areas of research Program Element currently invests in:

How Does Program Element transfer knowledge or provide services to application scientists?

Program Element Strengths:

Program Area Weaknesses:

Program Element Opportunities:

Program Element Threats:

Program Element Gap Analysis:

Initials _____

Computer Science Research Systems Software

Contribution of Program Element to Overall ASCR Strategic Goal:

Planning horizon for Program Element:

Areas of research Program Element currently invests in:

How Does Program Element transfer knowledge or provide services to application scientists?

Program Element Strengths:

Program Area Weaknesses:

Program Element Opportunities:

Program Element Threats:

Program Element Gap Analysis:

Initials _____

Computer Science Research Data Management and Viz.

Contribution of Program Element to Overall ASCR Strategic Goal:

Planning horizon for Program Element:

Areas of research Program Element currently invests in:

How Does Program Element transfer knowledge or provide services to application scientists?

Program Element Strengths:

Program Area Weaknesses:

Program Element Opportunities:

Program Element Threats:

Program Element Gap Analysis:

Initials _____

Network Environment Research

Contribution of Program Element to Overall ASCR Strategic Goal:

Planning horizon for Program Element:

Areas of research Program Element currently invests in:

How Does Program Element transfer knowledge or provide services to application scientists?

Program Element Strengths:

Program Area Weaknesses:

Program Element Opportunities:

Program Element Threats:

Program Element Gap Analysis:

Initials _____

Application Partnerships and Pilot Projects

Contribution of Program Element to Overall ASCR Strategic Goal:

Planning horizon for Program Element:

Areas of research Program Element currently invests in:

How Does Program Element transfer knowledge or provide services to application scientists?

Program Element Strengths:

Program Area Weaknesses:

Program Element Opportunities:

Program Element Threats:

Program Element Gap Analysis:

Initials _____

NERSC

Contribution of Program Element to Overall ASCR Strategic Goal:

Planning horizon for Program Element:

Areas of research Program Element currently invests in:

How Does Program Element transfer knowledge or provide services to application scientists?

Program Element Strengths:

Program Area Weaknesses:

Program Element Opportunities:

Program Element Threats:

Program Element Gap Analysis:

Initials _____

ESnet

Contribution of Program Element to Overall ASCR Strategic Goal:

Planning horizon for Program Element:

Areas of research Program Element currently invests in:

How Does Program Element transfer knowledge or provide services to application scientists?

Program Element Strengths:

Program Area Weaknesses:

Program Element Opportunities:

Program Element Threats:

Program Element Gap Analysis:

Initials _____

Advanced Computing Research Testbeds

Contribution of Program Element to Overall ASCR Strategic Goal:

Planning horizon for Program Element:

Areas of research Program Element currently invests in:

How Does Program Element transfer knowledge or provide services to application scientists?

Program Element Strengths:

Program Area Weaknesses:

Program Element Opportunities:

Program Element Threats:

Program Element Gap Analysis:

Initials _____

Program Integration and Interagency Partnerships

Principles Guiding Interagency Partnerships:

Planning horizon for Program:

Asset Allocation Strategy:

Strengths:

Weaknesses:

Opportunities:

Threats:

Comments: