Key Issues List for Modular Intelligent Computing Centers

(Total of 7 core questions)

order number	question type	core problem
1	**Project Phase and Compliance Approval**	What stage is the project currently in? Is it currently under planning, or has land/energy approval already been obtained?
2	**Scale and Energy Efficiency Indicators**	What is the total IT power consumption of the project, in kilowatts? What is the design objective of PUE? What is the design objective of WUE?
3	**Site Selection and Network Resources**	Which country/city is the project located in? How are your external network bandwidth resources?
4	**Server Room Conditions and Cooling Solution**	Does the project have an existing server room, or should a new server room be constructed? If you already have an existing server room, what is the overall IT load? What is the IT load requirement per cabinet? Is the server room air-cooled or liquid-cooled? If a new data center is being built, what PUE requirement should be met? What WUE requirement should be met?
5	**Computing Power Chip Selection**	What are the considerations for selecting a computing chip? Which party is responsible for server maintenance?
6	**Project Duration and Lighting Time**	What is the project timeline? How long will it take for the system to become operational?
7	**Sources of Funding and Financing Structure**	What are the funding sources for the servers and AIDC in this intelligent computing center project?