

*Can't be developed without
total coordination*

RECOMMENDED PLANNING STEPS

Problem
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1. Continuity of service by the applicant in delivering cold
2. Charges, if any, for the cold
3. Development of one or more scenarios of land uses for adjacent industrial development
4. Coordination of cryogenic power transmission with the electric power company
5. Additional detailed studies of land requirements of each potential use
6. Exploration of alternative private, mixed public-private, and public entities suitable for the integrated development of a cryogenic industrial park
7. Follow-up on contact, discussing plant size and feasibility with local industries interested in additional refrigeration capacity and with other southern California or national enterprises, interested in potential new applications such as air separation and/or ethylene manufacture.