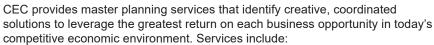


Master Planning

CEC combines master planning experience with site development engineering capabilities to enable innovative, practical solutions to the most complex land planning challenges.



- Economic Master Plans
- Business Attraction Strategies
- · Site Selection Studies
- Site Capacity Studies
- Business/Industrial Park Master Plans
- Infrastructure Master Plans
- Facility Master Plans

Our Master Planning perspective gives us access to a wide range of principles, practices, and technologies to increase innovation and flexibility in land development solutions.

BUSINESS ATTRACTION STRATEGIES identify market rationale and specific market targets, helping to accelerate project marketing success.

INTEGRATED SITE DEVELOPMENT ENGINEERING produces coordinated, practical land development solutions to reduce time-to-market and overall project costs.

ORGANIC SUSTAINABILITY SOLUTIONS are generated naturally from project opportunities and constraints to increase plan saleability to customers, communities, and regulators, and to reduce up-front and operational costs.

PRACTICAL IMPLEMENTATION METHODOLOGIES are organized as an integral part of master plan development to increase options for effective project financing and return on investment.



- Economic Development
- Aerotropolis/Airport City/Aviation
- Technology Manufacturing
- Development Feasibility
- General Industrial
- Office/Corporate
- Commercial/Retail
- Life Sciences/Higher Education



