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Typically, demand forecast is central to the formal airport master plan, which constitutes demand/capacity analysis, sizing facility requirements, airport development conceptual plans, and economic-financial feasibility. In general, demand forecasting is the backbone to the plan of future development of the airport.

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- These engineers must use the analysis of predominant wind direction to determine runway orientation, determine the size of runway border and safety areas, different wing tip to wing tip clearances for all gates and must designate the clear zones in the entire port.

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Airport Engineering, Design, & Construction – Airports

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UNIT-3 AIRPORT PLANNING AND DESIGN

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