



Japan Datacenter Facilities and Strategies

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Driven by the stable growth of the datacenter services' market, the demand for datacenter infrastructure and equipment/facilities has been increasing. Consolidation of distributed small datacenters is driving the demand for large-scale integrated datacenter facilities. A major challenge facing datacenters today is the rising cost of power and cooling driven by higher server densities and heat generation resulting from server consolidation and virtualization of the user's IT systems. IDC's *Japan Datacenter Facilities and Strategies* provides an in-depth analysis of end-user trends, vendors strategies, and forecasts for major market of datacenter facilities.

Markets and Subjects Analyzed

- Datacenter facilities market size by type of facility
- End-user spending on datacenter facilities
- Datacenter cooling facilities and power supply markets
- End-user spending on datacenter cooling and power supply

Core Research

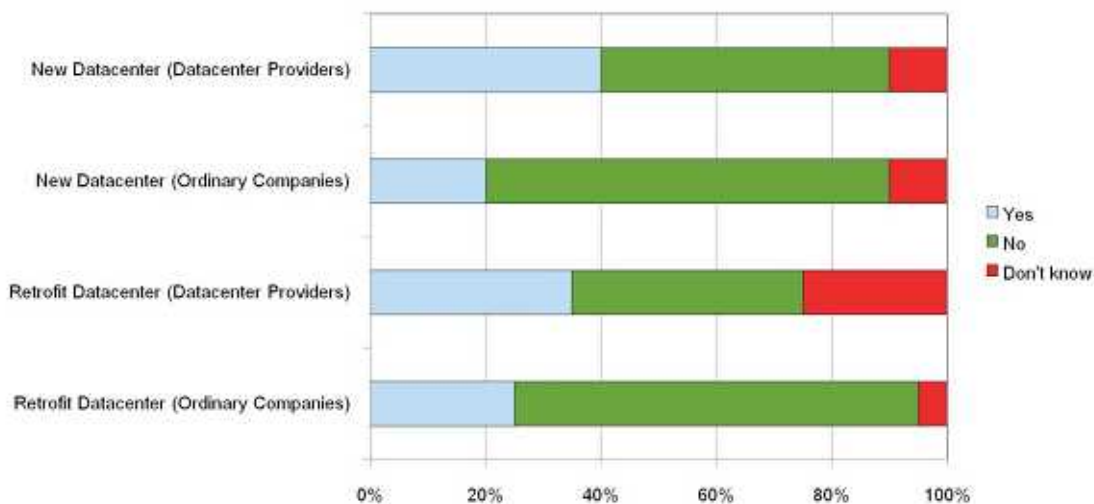
- Japan Datacenter Infrastructure Market Size Forecast and Analysis
- Japan Datacenter Infrastructure End-User Investment Trends and Analysis
- Japan Datacenter Deployment Support Services Market Trends
- Japan Datacenter Equipment and Facilities Market Forecast and Analysis

In addition to the insight provided in this service, IDC may conduct research on specific topics or emerging market segments via research offerings that require additional IDC funding and client investment. To learn more about the analysts and published research, please visit: [Japan Datacenter Facilities and Strategies](#).

Key Questions Answered

1. What is the market size of datacenter facilities in Japan?
2. What challenges are in-house and outsourcing datacenter users facing?
3. What support services are provided by datacenter facilities deployment service providers? How do they differentiate their services?
4. What is the approximate spending for cooling and power supplies for in-house and outsourced datacenters?
5. What are the strategies of datacenter facilities and infrastructure vendors?

Plans Toward Establishing New/Retrofit Datacenters



Source: IDC

Competitive Analysis

This service reviews strategies, market positioning, and future direction of several providers in the Japan datacenter facilities and strategies market, including:

APC, Emerson, Hitachi Appliances, HP, IBM, Kajima, Mitsubishi Electric, Mitsubishi Heavy Industries, NEC Fielding, Nippon Steel

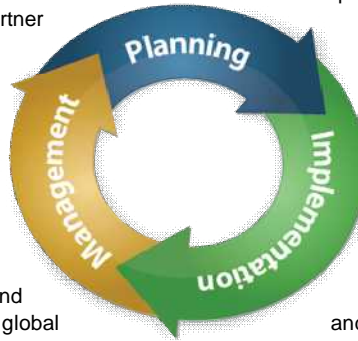
Engineering, NTT Facilities, Obayashi, SGI Japan, Shimizu, Taisei, and Takenaka.

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