



SCLAA
SUPPLY CHAIN & LOGISTICS
ASSOCIATION OF AUSTRALIA

NEXTDC Site Visit

Wednesday, 15 March 2017



Have you ever wondered what goes on in the NEXTDC building next to Alexander Drive in Malaga?

Have you ever wondered where your new cloud based MRP or ERP cloud-based IT solution has its servers and stores its information?

Next week's joint SCLAA / aPICS visit to NEXTDC will answer both of these questions. In this case DC doesn't stand for Distribution Centre, it stands for Data Centre. However this doesn't make the visit any less relevant to supply chain and logistics professionals.

- When:** Wednesday, 15 March 2017
- Where:** 4 Millrose Drive, Malaga
- Cost:** Members and Non Members FREE of charge
- Time:** 3:00 pm to 5:30 pm
- OHS:** Flat enclosed shoes to be worn
- On-Site Contact:** Alana Atkinson, Partner Account Manager



Presentation followed by site tour and Q & A session.

PLEASE NOTE:

This is a highly secure site & you will need to bring your Australian driver's licence or passport as proof of identity and be required to wear flat enclosed shoes. Please allow enough time to find parking and to access the building.

NEXTDC is Australia's leading data centre services partner. This site visit will provide a fascinating insight into the physical infrastructure that underlies the rapid worldwide adoption of web based IT solutions.

Such technology enables the extended enterprise to reach further, to add new partners, to move faster in response to market changes. Today's MRP and ERP solutions can link entire supply chains together on one platform.

This site visit will give you a good understanding of the technology that enables this linkage. The NEXTDC story is also in itself an explanation of an IT service providers own supply chain.

During this site visit you will tour the facility and hear from key staff what comprises the supply chain(s) that NEXTDC finds itself the centre of and what is the business model that they operate. This will be a great opportunity to learn what the rapidly evolving world of cloud based IT services is all about. What are the services offered, who are the suppliers, who are the customers, what is the level of collaboration in the supply chains and how rapidly do these collaborative supply chains arise and evolve.

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