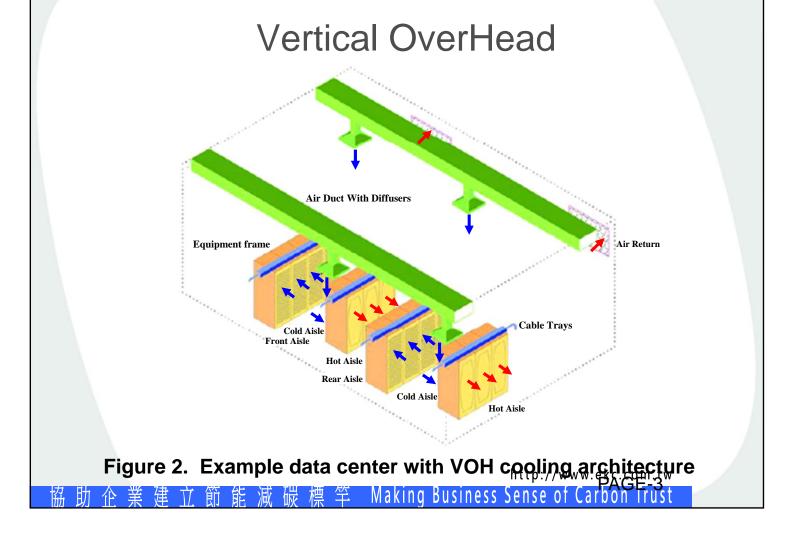


Figure 1 Example data contor with VIIE cooling architecture



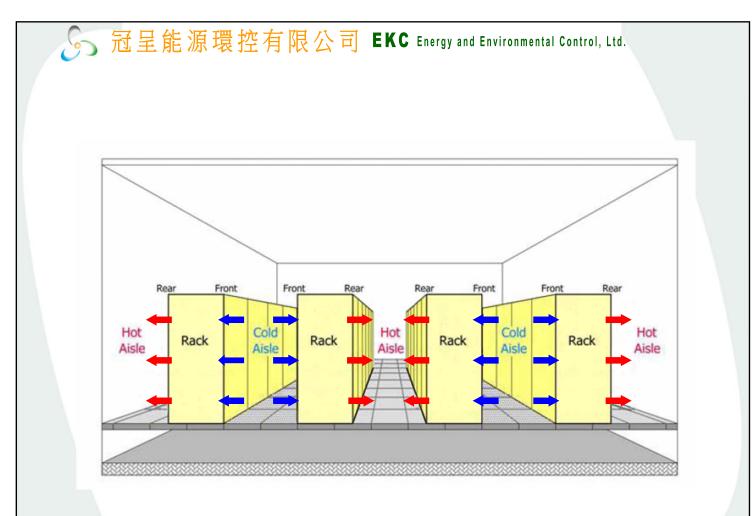
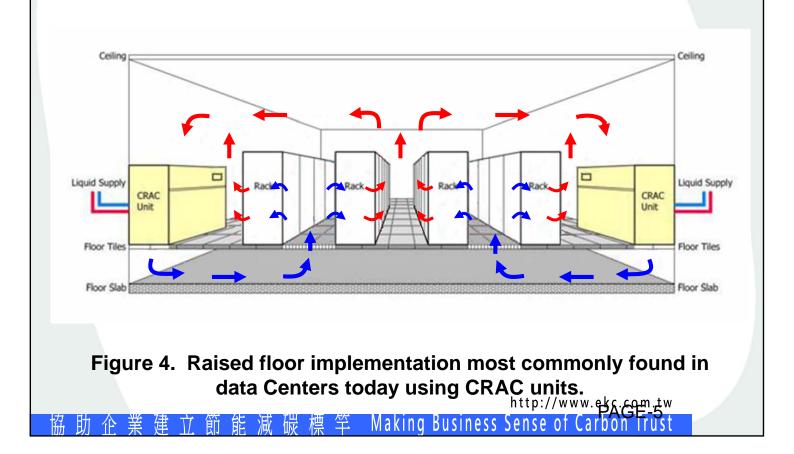


Figure 2 Het siele / cold siele cooling principle



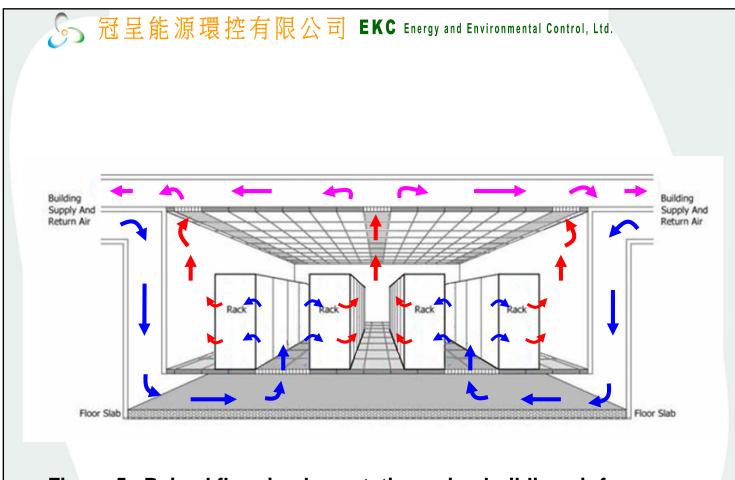
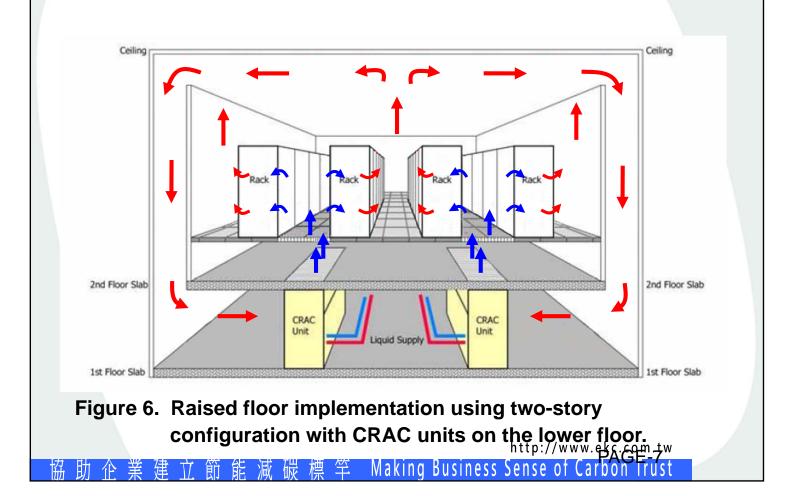
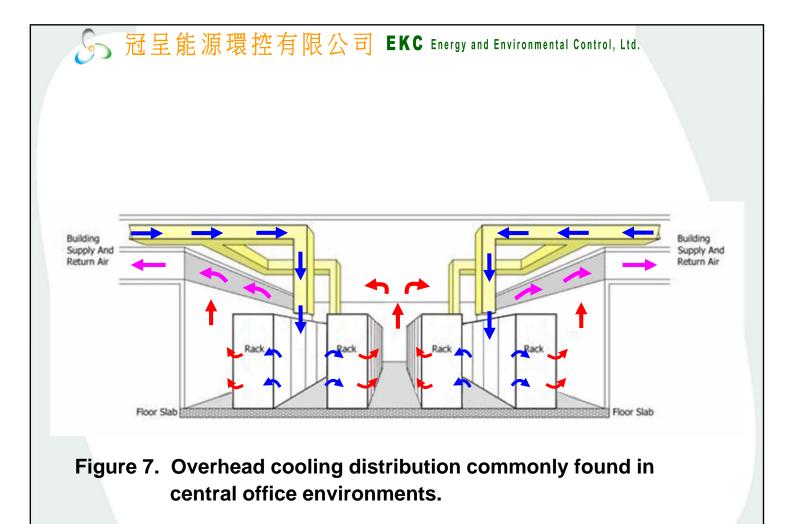
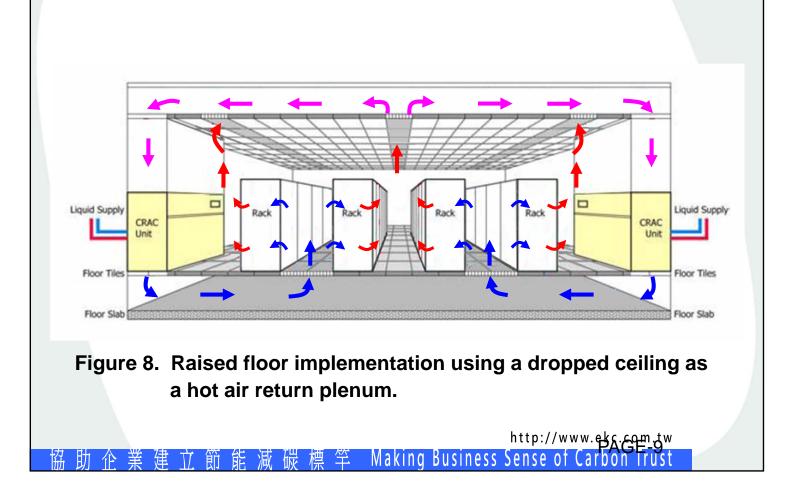


Figure 5. Raised floor implementation using building air from a central plant.







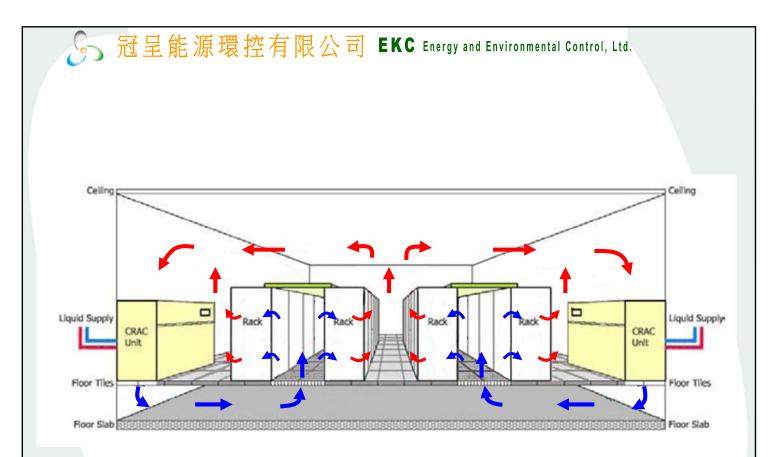
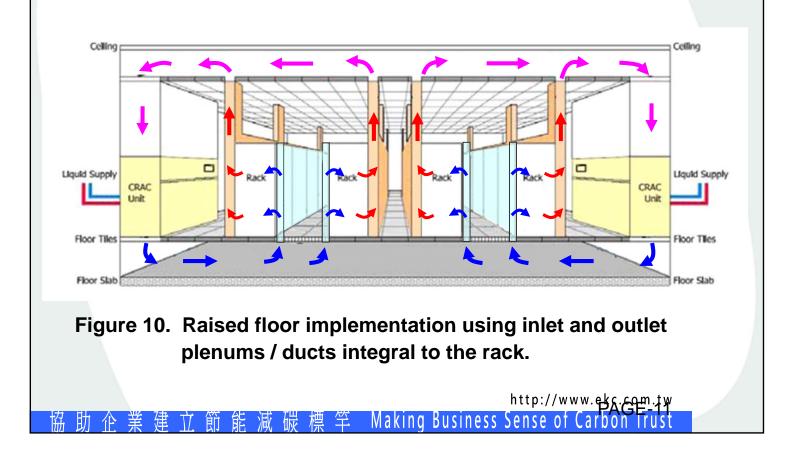


Figure 9. Raised floor implementation using baffles to limit hotaisle/cold-aisle "mixing".



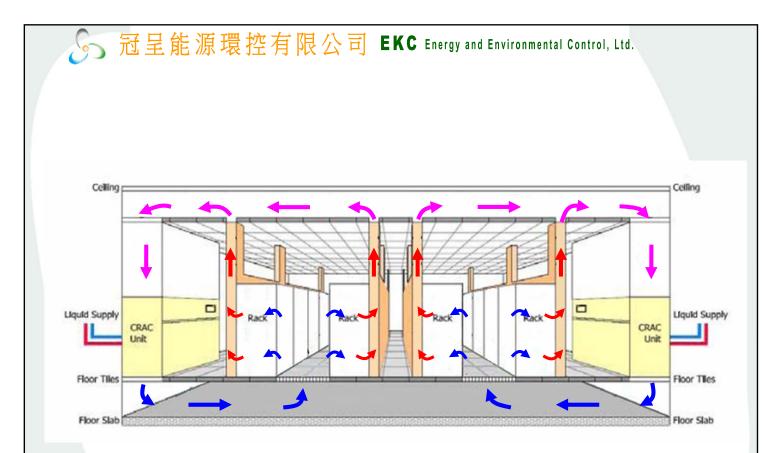
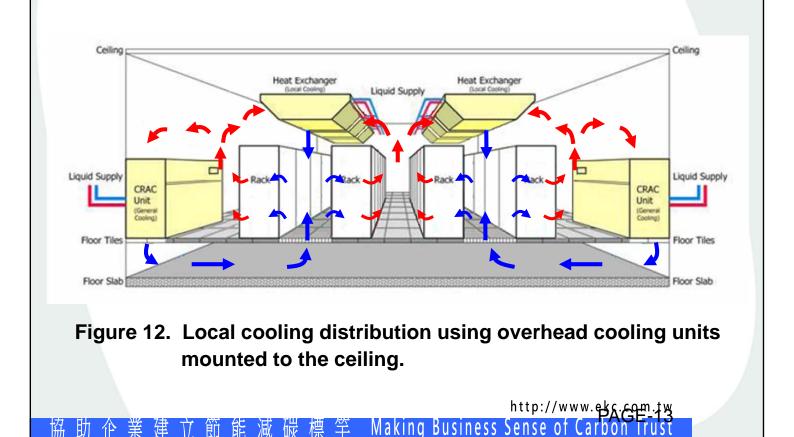


Figure 11. Raised floor implementation using outlet plenums / ducts integral to the rack.



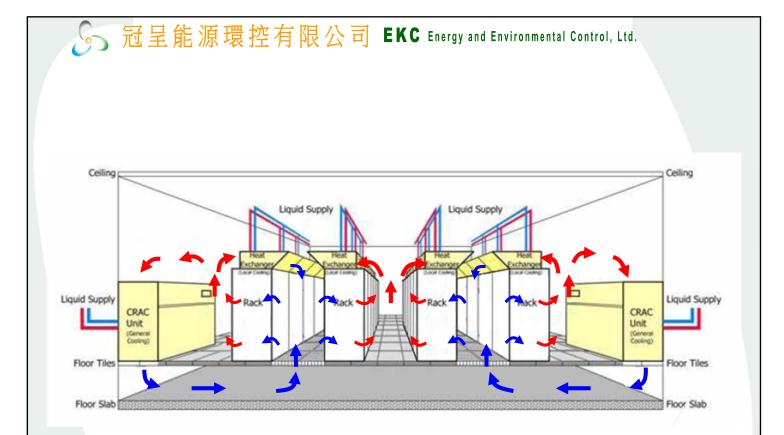
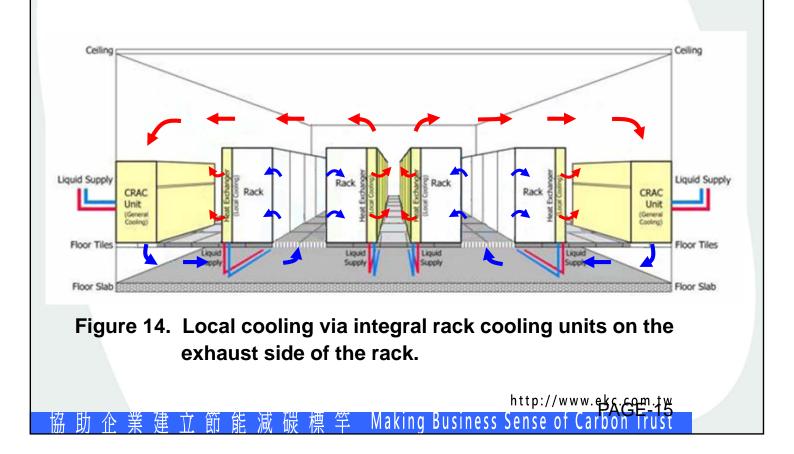


Figure 13. Local cooling distribution using overhead cooling units mounted to the ceiling.



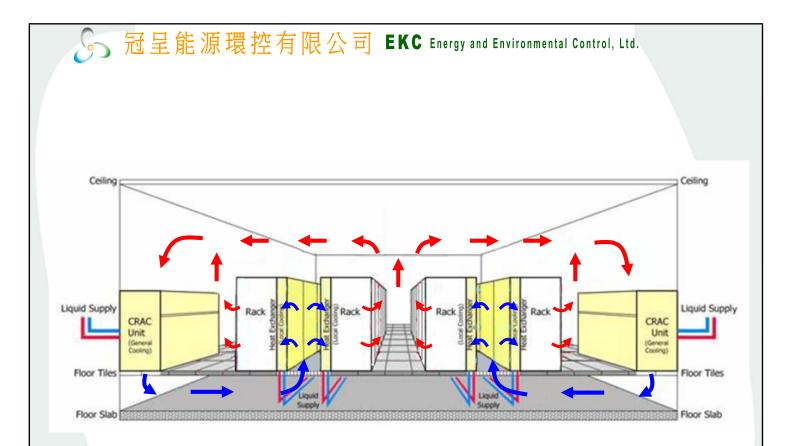


Figure 15. Local cooling via integral rack cooling units on the inlet side of the rack.

Ceiling Structure

