



COMMERCIAL PROFILE

The Pallet Network Eliminate Fixed Costs, Cut Overheads Now

TPN (The Pallet Network) is Ireland's leading distributor of palletised goods, transporting, providing and sorting more than 400,000 pallets per year for clients that include Mother Care, Fleetwood Paints, Honda and Sony. Headquartered in a €10 million, 100,000 sq ft purpose built hub in Blanchardstown, TPN is the only network in Ireland and the UK where all its network members are ISO 9001 accredited.

TPN also offers solutions to companies looking to eliminate fixed costs and cut overhead costs, especially during these difficult recessionary times. The more widespread and deeper the downturn, the more essential it becomes to shed fixed overheads where possi-

ble.

Warehousing and nationwide deliveries usually suffer in two ways from reduced activity. The unit costs rise dramatically and the frequency of service to your clients is reduced.

TPN provides its clients with a flexible warehousing and stock management facility, with a full 'pick and pack' service managed on our bespoke IT virtual warehouse system, giving clients full visibility on all stock movements, order processing and delivery transits.

In addition, with a 22 depot nationwide delivery system, TPN provides the most cost effective daily delivery service to any location in Ireland at surprisingly low prices.

Because TPN's warehousing facility is adjacent to our network hub, it eliminates one of the expensive legs of a normal delivery operation—the collection from the client and the second handling of the cargo.

"TPN is an award winning company, providing clients with a fresh, realistic approach to logistics, ensuring each client product gets to its destination, on time, every time," says Owen Cooke, Chairman. "Our continuing mission is to be the pivoting force for logistics solutions both locally and internationally, providing end-to-end solutions and ensuring superior service with total customer satisfaction."

Visit www.tpn.ie or call 00-353-1-821-9999