



**JOIN THE
ORCHARD
CHAMPIONS**



VACANCY

EAN OPERATOR

DMS is a leading kiwifruit and avocado orchard management and post-harvest operator in the Bay of Plenty. Locally owned and operated, DMS brand promise is to 'Increase Grower Profit'. With packhouses in Te Puna and Te Puke, our innovative and dynamic leadership sees DMS consistently perform in the top 10% of kiwifruit packing and coolstore performance in the Bay of Plenty.

Your job:

We are looking for 2x EAN Operators to join the team for our 2021 kiwifruit season (fixed term from March to June).

If data and accuracy is your thing, then this might be the role for you!

As EAN Operator you'll become an integral part of our close-knit DMS Pukepack team in Te Puke and will be essential to maintaining accurate record keeping and meeting audit standards. Your main responsibility will be controlling the flow of data from the packhouse through to Zespri and helping to ensure compliance with BRC standards. In particular you'll be ensuring that:

- Data is accurate and available
- Product security restrictions are acted on
- Pallet inspections are accurate
- All packs and pallets have the correct labels.

Please note, this is a seasonal industry therefore shift work including nights and weekends and additional hours will be required. Flexibility is essential.

Come and join our team of champions!

Good hourly rate +8% pay as you go leave, onsite catering facilities and the opportunity to develop in this growing industry.

You'll need:

- Specific experience within the kiwifruit industry and in a similar role would be advantageous
- Excellent time management skills as this job is very demanding in peak season
- Ability to communicate effectively in a diverse work environment
- Flexibility with hours and days of work, in particular during our peak season (March to June).

Please apply online or send a cover letter and CV to people@dms4kiwi.co.nz.

Applications close: Friday 27 November 2020.

If you would like more information, please call Rachael on 07 5789107.

