Te Whatu Ora Health New Zealand Te Toka Tumai Auckland

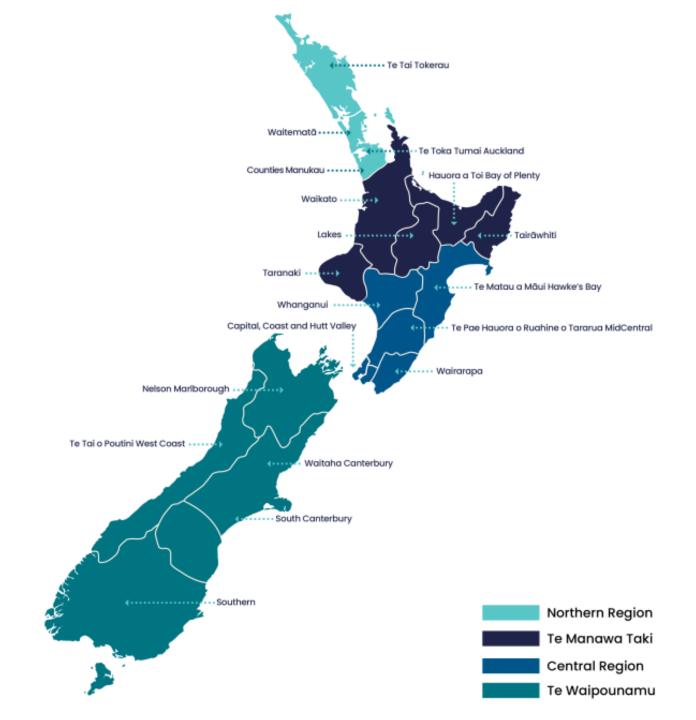


Anna Sefuiva May 2023

Te Whatu Ora Health New Zealand Te Toka Tumai Auckland



102,000 employees
A population of over 5 million



The 5 Health System Shifts

- All people will be able to access a comprehensive range of support in their local communities
- Reinforce Te Tiriti O Waitangi principals and obligations
- Emergency or specialist healthcare to be accessible and high quality for all
- Digital services means care will be enabled in homes and local communities
- Health and care workers feel valued and are well trained for the future health system

Te Toka Tumai – Auckland

We are a tertiary hospital

Provides health care services for over 530,000 people in the Central Auckland region

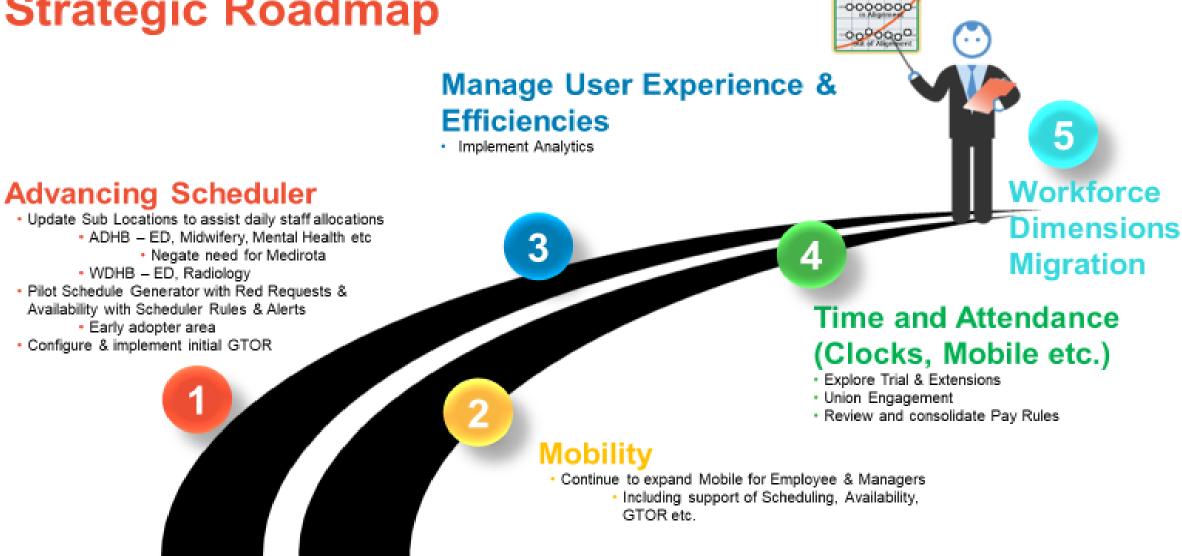
A workforce of 13,800







Strategic Roadmap



Approach

- Business led project
- Pay policy review automating Relevant Daily Pay
- Holidays Act compliance
- Single sign on
- Big bang in two phases

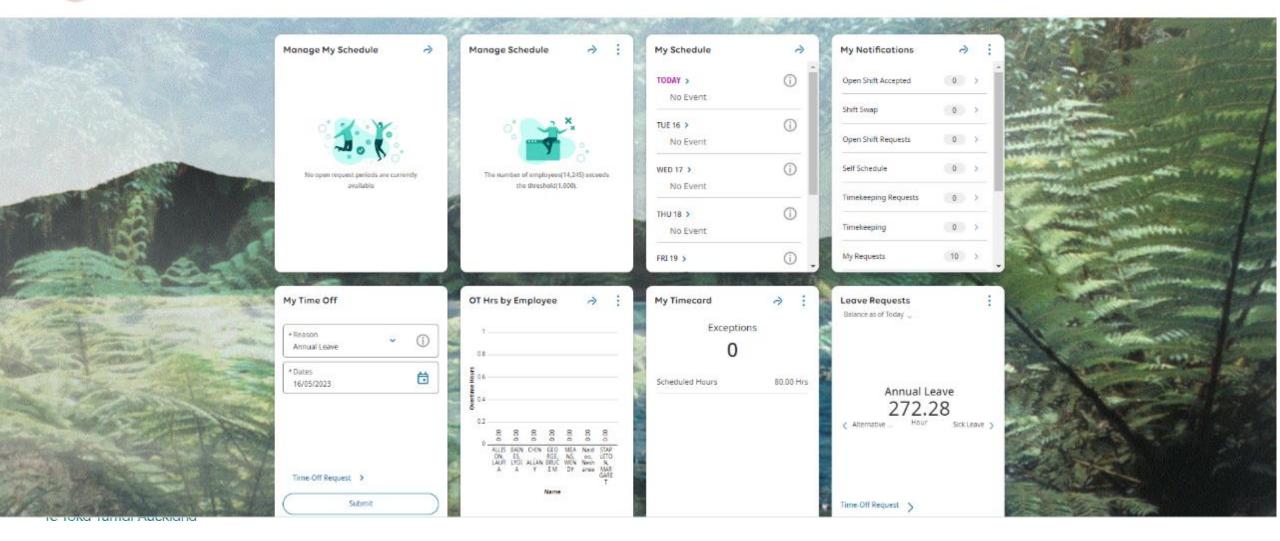




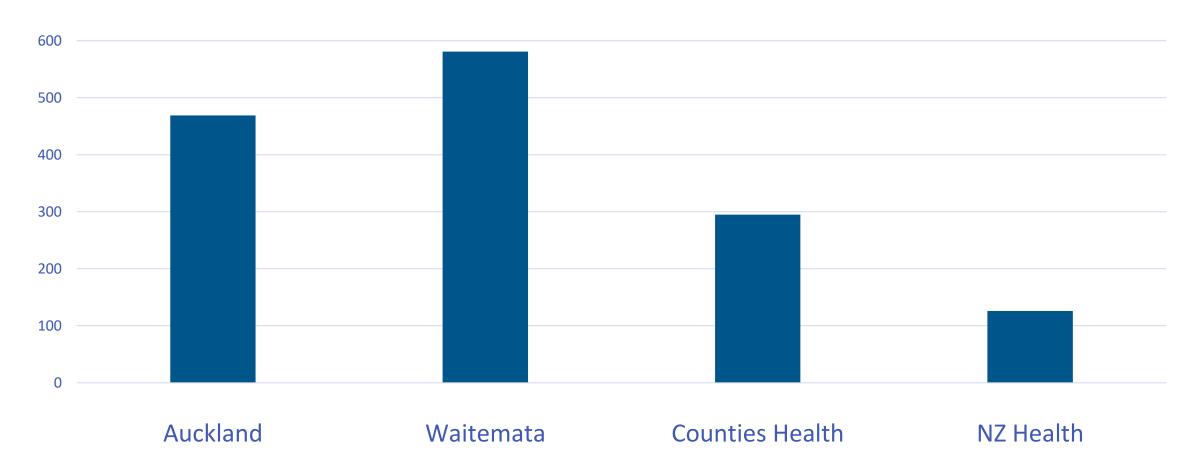








Business Rules in Mahi ē Taea



Success Factors

- Increase in mobile users
- Uplift of approvers of leave
- Reduction of paper/manual processes
- Within budget and on time
- Improved reporting and data views for users
- Right timed training for each audience
- Improved user experience

- Introduced new leave types
- Wait listing in nursing bureau
- Being agile
- Pathway for escalating issues
- Positive relationship with UKG
- Building our integrations internally
- Communication project/stakeholders



Lessons Learnt

- Have the right number of capable resources
- Covid is not a barrier to delivery
- For go live, ensure all steps are completed
- Don't underestimate the amount of testing required
- We underestimated the number of environments
- Don't be afraid to take a calculated risk



What's Planned for the Future

- Mitigate the use of all other rostering systems
- Implement advanced scheduling
- Implement schedule generator
- Increase available reports
- Implement AI functionality



Q & A