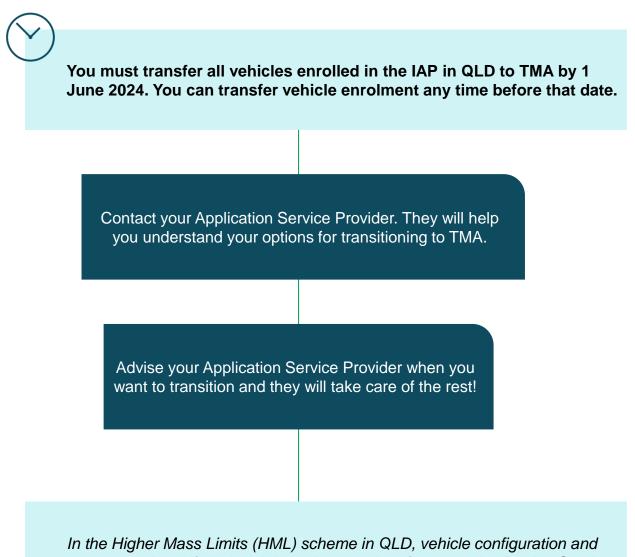
? I have vehicles already enrolled in IAP in Queensland, which do not need to operate under Interim OBM. What do I do now?



In the Higher Mass Limits (HML) scheme in QLD, vehicle configuration and mass must be self-declared through a user interface your Application Service Provider installs. However, if your vehicle already has a Smart OBM system installed, that device will collect this information instead.

I have vehicles enrolled in IAP with an Interim OBM system installed. What do I do now?

You must transfer all vehicles enrolled in the IAP and either upgrade your existing OBM system or purchase a new Smart OBM system in QLD by 1 June 2024. You can transfer vehicle enrolment any time before that date.

> Contact your Application Service Provider and the supplier of your Interim OBM system. They can help you transition to TMA and explain your options when moving to a Smart OBM system. Your existing OBM system may be upgradeable to a Smart OBM system

> > Is my existing OBM system upgradeable to Smart OBM?

Advise your Application Service Provider when you want to transition to TMA. Speak to your OBM system supplier to either upgrade or purchase a new Smart OBM system. They will take care of the rest!

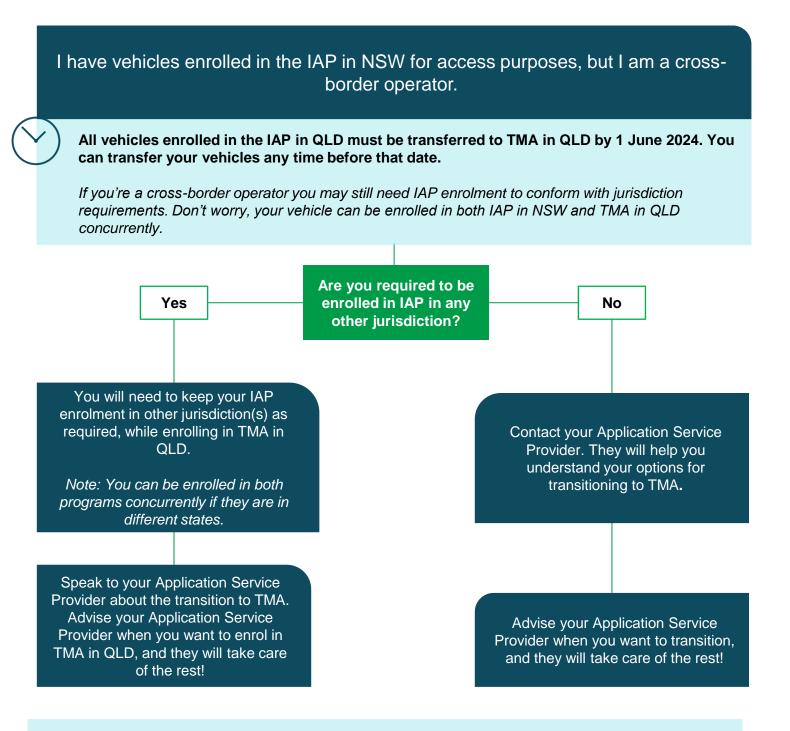
Yes

If an upgrade is not possible, explore replacement options as needed.

No

If you are choosing a new Smart OBM system, make sure it is paired with your preferred Application Service Provider

? I am a cross-border operator enrolled in IAP. What do I do now?



If your vehicle is currently enrolled in IAP and has an OBM system installed, you will need to upgrade or have a Smart OBM system installed in line with new QLD requirements by 1 June 2024. Speak to your OBM system supplier about your options.

Note: In the Higher Mass Limits (HML) scheme in QLD, vehicle configuration and mass must be selfdeclared through a user interface your Application Service Provider installs. However, if your vehicle already has a Smart OBM system installed, that device will collect this information instead.