

Moorebank Interstate Terminal Application Form

Please complete the below details and provide to Lachlan.Benson@mitco.net.au

Details of the access seeker: Company/Business Name, Address, ABN	
Key personnel contact details	
Name of accredited RSO accessing the terminal and status accreditation in relation to accessing the terminal. <i>NB If different to the access seeker, name and contact details of key personnel</i>	
Brief description of the proposed operations at the Moorebank Interstate Terminal (including whether the requested service is regular or ad hoc)	
Approximate volumes TEU: per service / exchange, per month, per annum etc.	
Details of proposed mainline rail operations: (origin(s), destination(s), service frequency including day of week) <i>NB Train arrival and departure times are not required at this stage</i>	
Date on which proposed services are to commence	
Train / truck arrival specifying day of week and time of day	
Train / truck departure specifying day of week and time of day	
Required Terminal operating hours for cargo delivery and collection	
Details of whether any container storage will be required outside delivery and pick-up time frames provided for in the Standard Customer Agreement	
Will cargo volumes include Dangerous Goods? If so please detail	
Details of proposed train configuration: <ul style="list-style-type: none"> • Train length (incl locos) • Trailing length (metres and TEU) • Length requiring un/loading • 	
Will you require bottom lifting?	

<p>Does the proposed rolling stock comply with the ARTC network requirements applicable for access to the Interstate Terminal</p>	
<p>Other rail-related terminal service requirements:</p> <ul style="list-style-type: none"> • Provisioning • Wagon staging • Shunting: • Other activities (loco transfers etc.) • 	
<p>Evidence of the access seeker's managerial, financial (including ability to provide credit support and solvency), health and safety compliance and staff capacity/competency to carry out the proposed operations at the IMEX Terminal:</p>	