LANDSIDE OPERATIONS (DAMPIER) - NOTICE



LD25/041 - MODULE MOVEMENT - MOF ROAD PARTIAL CLOSURE

ATTENTION: All DCW and Port of Dampier site users

ISSUE DATE: 29/08/2025

ISSUED BY: Landside Operations (Dampier)

Pilbara Ports is advising of a partial road closure of Mof Road inside the Pilbara Ports security gates to facilitate nighttime module movements in support of the Perdaman Ceres Urea project. The movements are scheduled as follows:

Empty SPMT: Thursday 4th September 2025 1900-2300

PAR 007A: Sunday 7th September 2025 1900-2300

During this period efforts will be made to flush traffic around modules at various stages to minimise the periods of traffic stops along Mof Road.

Delays may still occur during this period, and we ask all road users to follow directions from traffic management controllers/escorts. Emergency Services will have access and right of way during any partial closure and in the case of an emergency.

Please note any road closure beyond the Pilbara Ports security gate is outside of Pilbara Ports control and will be conducted under the control of a MRWA permit.

Alevro has provided estimated closure times and site contacts for the movements in the following table.

Any changes will be communicated via an updated notice.



ALEVRO-NOT-023 SPMT Movement Advice RFLO-9



	Empty	Travel						
Port of Arrival			ort (FDTS)					
Direction of Travel					o Port			
SPMT Category		Empty		Empty		Empty		
Planned Departure Time		20:00		0:00		20:00		
Estimated Closure Times		2/09/2025		3/09/2025		4/09/2025		
Estillated Closure Tilles		Times	Bypass	Times	Bypass	Times	Bypass	
Burrup Rd - Perdaman - Ceres to King Bay Rd	From	20:00	No	0:00	No	20:00	No	
Break/Contingency at Burrup Rd	То	20:30 0:10		0:30		20:30 0:10		
	From	20:40		0:40 1:10 No	Me	20:40	Ma	
King Bay Rd - Burrup Rd to LA 30	To	21:10	No		21:10	No		
Break/Contingency at LA 30		0:10		0:10		0:10		
Mof Rd - LA 30 to Port Security Gate	From	21:20	No	1:20	No	21:20	No	
	То	22:05		2:05		22:05		
Break/Contingency at Port Security Gate		0:10		0:10		0:10		
Mof Rd - Port Security Gate to FDTS	From	22:15	No	2:15 3:00 No	No	22:15	No	
	То			3:00		23:00		
	Loaded	d Travel						
Port of Arrival					Port (FDTS)			
Direction of Travel Module ID	Port to Site PAU-017				0074			
		Medium		Medium		Medium		
SPMT Category Planned Departure Time			19:00		19:00		19:00	
			/2025		/2025		/2025	
Estimated Closure Times		Times	Bypass	Times	Bypass	Times	Bypass	
Mad Politica Participants	From	19:00		19:00		19:00		
Mof Rd - FDTS to Port Security Gate	То	21:30	No	21:30	No	21:30	No	
Break/Contingency at Port Security Gate		0:00		0:00		0:00		
Mof Rd - Port Security Gate to LA 30	From	21:30	Yes	21:30	Yes	21:30	No	
Torria Torrossamy Sale to Et se	То	23:40	103	23:40	23:40	NO		
Break/Contingency at LA 30		0:30		0:30		0:30		
ng Bay Rd - LA 30 to Burrup Rd	From	0:10	Yes	0:10	5 Yes	0:10	No	
King Bay Rd - LA 30 to Burrup Rd			res			1:35		
	То	1:35	res	1:35				
King Bay Rd - LA 30 to Burrup Rd Break/Contingency at Burrup Rd		0:10	res	0:10		0:10		
Break/Contingency at Burrup Rd	From	0:10 1:45	Yes	0:10 1:45	Yes	0:10 1:45	No	
Break/Contingency at Burrup Rd		0:10		0:10	Yes	0:10	No	
Break/Contingency at Burrup Rd	From	0:10 1:45		0:10 1:45	Yes	0:10 1:45	- No	
Break/Contingency at Burrup Rd Burrup Rd - King Bay Rd to Perdaman - Ceres Emergency Vehicle bypass required?	From	0:10 1:45		0:10 1:45	Yes	0:10 1:45	No	
Break/Contingency at Burrup Rd Burrup Rd - King Bay Rd to Perdaman - Ceres Emergency Vehicle bypass required? If yes, an escort will be provided so correct bypass is used	From To	0:10 1:45 3:00		0:10 1:45	Yes	0:10 1:45	- No	
Break/Contingency at Burrup Rd Burrup Rd - King Bay Rd to Perdaman - Ceres Emergency Vehicle bypass required? If yes, an escort will be provided so correct bypass is used Please note, these times are estimated only	From To	0:10 1:45 3:00	Yes	0:10 1:45	Yes	0:10 1:45	- No	
Break/Contingency at Burrup Rd Burrup Rd - King Bay Rd to Perdaman - Ceres Emergency Vehicle bypass required? If yes, an escort will be provided so correct bypass is used Please note, these times are estimated only Alevro Night Shift Supervisor contact	From To	0:10 1:45 3:00	Yes	0:10 1:45	Yes	0:10 1:45	No	
Emergency Vehicle bypass required? If yes, an escort will be provided so correct bypass is used Please note, these times are estimated only Alevro Night Shift Supervisor contact Traffic Management contactable via CH 40	From To Yes	0:10 1:45 3:00 No	Yes 6 350	0:10 1:45	Yes	0:10 1:45	No	
Break/Contingency at Burrup Rd Burrup Rd - King Bay Rd to Perdaman - Ceres Emergency Vehicle bypass required? If yes, an escort will be provided so correct bypass is used Please note, these times are estimated only Alevro Night Shift Supervisor contact Traffic Management contactable via CH 40 In the case of any concerns or questions please direct	From To Yes	0:10 1:45 3:00 No 0409 51	Yes 6 350	0:10 1:45		0:10 1:45 3:00	- No	
Break/Contingency at Burrup Rd Burrup Rd - King Bay Rd to Perdaman - Ceres Emergency Vehicle bypass required? If yes, an escort will be provided so correct bypass is used Please note, these times are estimated only Alevro Night Shift Supervisor contact Traffic Management contactable via CH 40 In the case of any concerns or questions please direct	From To Yes t number	0:10 1:45 3:00 No 0409 51	Yes 6 350	0:10 1:45	Yes Jerry Alco	0:10 1:45 3:00	- No	
Break/Contingency at Burrup Rd Burrup Rd - King Bay Rd to Perdaman - Ceres Emergency Vehicle bypass required? If yes, an escort will be provided so correct bypass is used Please note, these times are estimated only Alevro Night Shift Supervisor contact Traffic Management contactable via CH 40 In the case of any concerns or questions please direct Corey French	From To Yes t number ct queries to t Rocco Ra Project M	0:10 1:45 3:00 No 0409 51	Yes 6 350	0:10 1:45	Jerry Alco Superinter	0:10 1:45 3:00		