

PORT KEMBLA COAL TERMINAL

Statement of Commitments

Objective	Commitment
Traffic & Transportation	
<ul style="list-style-type: none"> Transport of coal and bulk products to PKCT to be conducted in a manner which does not adversely impact on public safety or amenity of road users. Safety standards to be maintained by trucks following designated routes procedures. Internal PKCT roadways to be maintained to minimise coal and bulk products spillage and carry over onto public roadways. 	<ul style="list-style-type: none"> Public road haulage of coal and bulk products to PKCT will not exceed 10 million tonnes per annum. Publication of annual throughput tonnages, including in-loading method (ie road and rail received coal and bulk products). All trucks delivering coal and bulk products to PKCT must follow designated heavy vehicle transport routes. A driver's code of conduct will be utilised for all transport companies delivering product to PKCT. Review effectiveness of truck wash facilities to be undertaken. Coal dispatched from Gujarat NRE No. 1 Colliery shall only be received at PKCT by public road delivery between the hours of 7am to 10pm Monday to Friday and 8am to 6pm Saturday and Sunday or Public Holidays.
Air Quality	
<ul style="list-style-type: none"> Minimise dust emissions from activities carried out on the PKCT site. 	<ul style="list-style-type: none"> Installation of two continuous dust monitors to monitor airborne dust emissions. Maintain appropriate dust suppression systems on site to effectively manage dust both on stockpiles and roadways.
Water Management	
<ul style="list-style-type: none"> Minimise use of potable water on site. Effective management of on site stormwater. 	<ul style="list-style-type: none"> Reduction in freshwater use on site to be achieved through the implementation of recycled water (Tertiary Treated Effluent) for dust suppression on stockpiles and other non-domestic uses e.g. fire, spillage washdown, conveyor sprays. Staged approach to be implemented which will result in a 360 Megalitre per annum reduction by the end of 2010.
Noise Management	
<ul style="list-style-type: none"> Responsible management of PKCT site operational noise. 	<ul style="list-style-type: none"> Ensure that ongoing compliance is maintained to the New South Wales Industrial Noise Policy. Development and implementation of a noise management plan for the PKCT site.
Community Relations	
<ul style="list-style-type: none"> PKCT to be regarded as a responsible corporate citizen by the community. 	<ul style="list-style-type: none"> Continued operation of the PKCT Community Consultative Committee. Continued advertisement and operation of the telephone hotline.

Environmental Monitoring

- To ensure compliance to the conditions of PKCT's Department of the Environment and Climate Change licence.
- Development and implementation of a management plan which documents the environmental monitoring requirements for PKCT.

Environmental Management System

- PKCT to maintain certification to ISO 14001.
- PKCT will continue to be certified to ISO 14001 and will be externally audited against the certification criteria on an annual basis.

Greenhouse Gases

- Minimise the production of greenhouse gas emissions associated with PKCT operations.
- PKCT to review onsite electricity use and identify and implement economically viable opportunities for reduced electricity usage.

Landscaping

- Improve the visual amenity of PKCT on surrounding community.
- Improve onsite soft landscaping through the planting of trees on the road receival earth bund and along the northern site boundary.

Flora and Fauna

- Management of Green and Golden Bell Frogs (GGBF).
- Implement Interim Management Plan.
- Undertake a GGBF Survey and then develop a Long Term Plan of Management.

Waste

- Minimise waste generated at the site to reduce the volume of waste requiring disposal to landfill.
 - Prevent dispersal of waste from the site to receiving environments.
 - Develop a Waste Management Plan for the site.
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Signed:



Peter Green
General Manager

Dated:

7 April 2009