

WESTERN AUSTRALIA

MINISTER FOR THE ENVIRONMENT

**STATEMENT THAT A PROPOSAL MAY BE IMPLEMENTED
(PURSUANT TO THE PROVISIONS OF THE
ENVIRONMENTAL PROTECTION ACT 1986)**

REFUSE DISPOSAL SITE, COCKBURN SOUND LOCATION 2170
MILLAR ROAD, BALDIVIS (360)

CITY OF ROCKINGHAM

This proposal may be implemented subject to the following conditions:

1. Proponent Commitments

In implementing the proposal, the proponent shall fulfil the commitments (which are not inconsistent with the conditions or procedures contained in this statement) made in the Public Environmental Review and included in Environmental Protection Authority Bulletin 596 as Appendix 1 (A copy of the commitments is attached).

2. Implementation

Subject to these conditions, the manner of detailed implementation of the proposal shall conform in substance with that set out in any designs, specifications, plans or other technical material submitted by the proponent to the Environmental Protection Authority with the proposal. Where, in the course of that detailed implementation, the proponent seeks to change those designs, specifications, plans or other technical material in any way that the Minister for the Environment determines on the advice of the Environmental Protection Authority, is not substantial, those changes may be effected.

3. Groundwater Management

- 3-1 The minimum level for refuse emplacement shall be 7 metres AHD. This minimum level at which refuse can be placed may be re-determined jointly by the Health Department of Western Australia and the Environmental Protection Authority on advice of the Geological Survey of Western Australia and the Water Authority of Western Australia, if the proponent furnishes documentation justifying a review of minimum levels.

Such documentation and the responses of the Health Department of Western Australia and the Environmental Protection Authority will be available to the public.

- 3-2 The proponent shall monitor groundwater quality in the monitoring bores at a frequency and for parameters chosen to the satisfaction of the Environmental Protection Authority on advice of the Chemistry Centre and the Water Authority of Western Australia.

- 3-3 The proponent shall determine groundwater quality prior to the commencement of tipping.

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- 3-4 If monitoring indicates that groundwater quality is being affected to an unacceptable degree, as determined by the Environmental Protection Authority, the proponent shall prepare a strategy for clean-up of groundwater contamination, to the satisfaction of the Environmental Protection Authority on advice of the Water Authority of Western Australia.
- 3-5 The proponent shall implement the strategy for clean-up of groundwater contamination required by condition 3-4, to the satisfaction of the Environmental Protection Authority on advice of the Water Authority of Western Australia.

4. Methane Gas Management

- 4-1 Prior to the commencement of tipping operations, the proponent shall prepare a methane gas management plan to the satisfaction of the Minister for the Environment on advice of the Environmental Protection Authority and the Health Department of Western Australia.

The completed methane gas management plan will be available to the public.

- 4-2 The proponent shall implement the methane gas management plan required by condition 4-1, to the satisfaction of the Environmental Protection Authority on advice of the Health Department of Western Australia.

5. Decommissioning and Post-closure Management

- 5-1 The proponent shall be responsible for construction, operation, decommissioning and post-closure management of the site until such time as the waste has fully degraded, to the satisfaction of the Environmental Protection Authority.
- 5-2 Within two years after the date of commencement of construction, the proponent shall prepare a draft decommissioning and post-closure management plan, to the satisfaction of the Environmental Protection Authority.
- 5-3 At least two years prior to closure, the proponent shall prepare the final decommissioning and post-closure management plan, to the satisfaction of the Environmental Protection Authority.
- 5-4 The proponent shall implement the final decommissioning and post-closure management plan required by condition 5-3, to the satisfaction of the Environmental Protection Authority.

6. Proponent

No transfer of ownership, control or management of the project which would give rise to a need for the replacement of the proponent shall take place until the Minister for the Environment has advised the proponent that approval has been given for the nomination of a replacement proponent. Any request for the exercise of that power of the Minister shall be accompanied by a copy of this statement endorsed with an undertaking by the proposed replacement proponent to carry out the project in accordance with the conditions and procedures set out in the statement.

7. Time Limit on Approval

If the proponent has not substantially commenced the project within five years of the date of this statement, then the approval to implement the proposal as granted in this statement shall lapse and be void. The Minister for the Environment shall determine any question as to whether the project has been substantially commenced. Any application to extend the period of five years referred to in this condition shall be made before the expiration of that period, to the Minister for the Environment by way of a request for a change in the condition under Section 46 of the Environmental Protection Act. (On expiration of the five year period, further consideration of the proposal can only occur following a new referral to the Environmental Protection Authority).

PROCEDURE

Industrial Waste

All classes and types of industrial waste intended for disposal at this facility shall be assessed as follows:

1. Prior to disposal of any industrial waste at this facility, the Health Department of Western Australia, the Environmental Protection Authority and the City of Rockingham shall develop and agree on an assessment procedure that determines the acceptability (or otherwise) of the various classes and types of industrial waste for disposal at this facility.
2. The Health Department of Western Australia shall prepare a first draft of the assessment procedure referred to in 1 above within three months of the date of this statement.
3. Based on the agreed assessment procedure referred to in 1 above, only industrial waste that meets the acceptability requirements can be disposed of at this facility.
4. The assessment procedure shall allow for the different classes and types of industrial waste to be either:
 - co-disposed with municipal waste;
 - disposed away from the municipal waste (but using the same leachate collection system); or
 - considered unsuitable for disposal at this facility.
5. Should the agencies not reach agreement on the assessment procedure referred to in 1 above, the Ministers for Health and the Environment shall determine the matter.

Bob Pearce, Minister
MINISTER FOR THE ENVIRONMENT

01 JUL 1992

The Proponent, the City of Rockingham, provides the following commitments concerning the construction, operation and management of the proposed landfill within Loc. 2170 Millar Road, Baldivis.

9.1 General Commitments

- 1) The Proponent will adhere to the proposal as described in the Public Environmental Review (PER) and as assessed by the Environmental Protection Authority (EPA), and will fulfil the commitments made therein and summarized below.
- 2) The Proponent will develop, operate and manage the proposed landfill to the satisfaction of all relevant Government agencies including the following:
 - EPA;
 - Health Department;
 - Water Authority; and
 - Department of Conservation and Land Management.
- 3) The Proponent is committed to the maintenance and enhancement of waste recycling programmes within its municipal district and will ensure that ongoing practices at the landfill will facilitate the current programmes being implemented and the introduction of additional programmes such as composting.
- 4) As the proposed landfill is intended as a secure facility for the disposal of municipal and inert industrial waste only, the Proponent will ensure that hazardous or other forms of intractable wastes will be excluded from the site.

9.2 Design Features

- 5) The Proponent will progressively develop the landfill as a series of sealed cells, each cell sized to accommodate approximately one year's refuse, in accordance with the staging plan included in the PER (Figure 10).
- 6) As part of the initial site development, the Proponent will establish an on-site transfer station to obviate the need for direct public access to the tipping face.

- 7) If detailed planning for the landfill indicates the need to defer construction of the on-site transfer station, the Proponent will submit a supplementary report to the EPA and Health Department explaining consequential changes to the landfill operation, including specific operational and management practices to be implemented at the tipping face and arrangements for subsequent construction of the on-site transfer station. This report would be submitted to the EPA and Health Department prior to commencement of site development, and development would not commence until the EPA and Health Department were satisfied that the modified proposals included in the report were acceptable.
- 8) The Proponent will maintain a vegetated buffer zone around the perimeter of the landfill site, being a minimum of 40 m in width on the Millar Road boundary and a minimum of 20 m in width on all other boundaries. The buffer zone will be comprehensively landscaped and will contain a perimeter fence, a firebreak track, and a 3 m high earth bund, these features being progressively established during ongoing development of the site.
- 9) The Proponent will implement site security measures to control vandalism, theft and illegal dumping, including the progressive construction of a 2 m high wire mesh fence with lockable gates around landfill facilities, a trench/bund "vehicle trap" in areas of the site associated with the landfilling operation but not initially enclosed by the 2 m fence, and closure to traffic of the access track along the western boundary of Loc. 2170.

9.3 Development and Operational Features

Site Preparation

- 10) The Proponent will ensure that, prior to the commencement of construction of the landfill cells, the final excavated quarry surface is graded to allow gravity drainage across each of the landfill cells, while maintaining of minimum 2 m vertical separation between the final excavated surface and the water table.

Cell Sealing

- 11) During development of landfill cells, the Proponent will ensure that a one metre thick compacted clay liner will be constructed over the excavated surface, giving a minimum 3 m separation above the water table. A 300 mm underdrainage blanket will be installed on the upper surface of the clay liner as part of the process of constructing the liner (refer to Commitment 17).

- 12) The Proponent will ensure that clay sources used in construction of the landfill cells will meet the following specifications, under both laboratory and field conditions as appropriate:
 - in situ permeability of 1×10^{-7} cm/sec or less when clay is placed and compacted; and
 - gypsum content of less than 1%.
- 13) The Proponent will ensure that both the excavation of clay for the landfill cell liner, and the construction of the clay liner, will be supervised by suitably qualified geologists or engineers to ensure that only materials that have been tested and found suitable are utilized.
- 14) The Proponent will ensure that, during development of the landfill cells, the liner will be constructed and compacted in thin layers (no more than 150 mm loose thickness) and density and moisture content will be controlled by continuous compaction testing.
- 15) The Proponent will ensure that, prior to deposition of refuse within a landfill cell, a starter embankment of 2 m height will be constructed around the perimeter of the liner to prevent leachate and stormwater from leaving the active cell. Construction techniques and controls for the starter embankment will be similar to those applying to the clay liner.
- 16) The Proponent will ensure that, on construction of the clay liner (and underdrainage blanket) and starter embankment, a 300 mm sand or soil cover, compacted and wetted, will be placed to provide protection against cracking of the clay material resulting from desiccation. Water application, to control variations in moisture content within any area of clay liner or starter embankment constructed substantially in advance of landfilling will continue as necessary.
- 17) In the event that a suitable clay source for construction of the basal liner of a landfill cell or cells and the starter embankment, is not accessible, the Proponent will utilize a barrier membrane to seal the landfill cell or cells. In this event, the Proponent will submit a supplementary report to the EPA and Health Department specifying the liner system to be used and explaining the leachate collection system to be installed. This report would be submitted to the EPA and Health Department prior to commencement of construction of the cell or cells in which the alternative lining system was to be installed, and construction of the cell or cells would not commence until the EPA and Health Department were satisfied that the systems proposed were acceptable.

Leachate Collection

- 18) The Proponent will ensure that a leachate collection system comprising a 300 mm deep permeable (permeability rating of 1×10^{-1} cm/sec or less) underdrainage blanket (placed immediately above the basal clay liner) and a series of drains consisting of high strength drain coil pipe encased in aggregate filled, filter fabric lined trenches will be installed in conjunction with construction of the clay liner. The liner will be graded to ensure flow of leachate to the drains.
- 19) The Proponent will ensure that leachate collection drains will gravity feed to a pond (lined with PVC covered with a 200 mm protective layer of sand) located on the perimeter of the currently active cell, and constructed at the same time as the clay liner. The design storage volume of the pond will be for a one in 100 year storm event of 24 hours' duration and a one in 10 year event of one hour's duration.
- 20) The Proponent will ensure that leachate collected will be disposed of by recycling through the refuse by pumping through an irrigation system onto the active landfill cell (only if wind conditions will not cause excessive dispersion of the leachate), and evaporation from the collection pond.
- 21) The Proponent will ensure that, on decommissioning of a completed landfill cell, the pond serving that cell will be drained and backfilled, and the leachate drains will be connected with the drains in the adjacent newly opened cell allowing continued collection of leachate from finished cells.
- 22) The Proponent will ensure that, at the earliest opportunity as determined by the progress of the extractive industry operation, a permanent leachate disposal/evaporation pond will be constructed to service all landfill cells. The permanent pond will be of similar construction to the temporary pond (i.e. PVC sealed and covered with a protective layer of sand). On construction of this pond, leachate collection drains from all completed landfill cells will be connected to the pond. Leachate collection drains from all cells developed subsequent to construction of the permanent pond will be connected to the pond from the outset. The permanent leachate disposal/evaporation pond will be sized on the basis of a water balance including incident rainfall during a 90 percentile wet year combined with anticipated rates of leachate generation and evaporation.
- 23) As part of normal site operational practices, the Proponent will ensure that sediments will be removed from the permanent evaporation pond as required for disposal within the active landfill cell. The Proponent recognizes that the removal of sediments from the pond, and their disposal, will be a continuing requirement following closure of the site. Following closure of the site, disposal of the sediments will occur in a manner satisfactory to the EPA and Health Department.

Peripheral Embankment Construction

- 24) The Proponent will ensure that, as the initial refuse storage capacity within an active landfill cell (provided by the clay starter embankments) is progressively utilized, lifter embankments and (where relevant) the bund parallel to the quarry wall, will be progressively constructed. The lifter embankments and side bund will be constructed by the placement of thin layers of earthfill, suitably moisture conditioned and compacted. As each lifter embankment is completed, drainage paths will be constructed, and the outer face vegetated to prevent erosion.
- 25) During progressive development of the operational landfill cell, the Proponent will ensure that a PVC liner will be incorporated into lifter embankment to limit rainfall infiltration into the landfill during the period in which the outer face is exposed prior to construction of the adjacent cell. The PVC liner will be near horizontal but graded to the outside of the cell to allow drainage of infiltrating water away from the emplaced refuse.

Placement and Compaction of Refuse

- 26) During operation of the site, the Proponent will ensure that refuse will be progressively placed and compacted into thin layers of approximately 500 mm compacted thickness. A dedicated refuse compacting machine will be used to achieve average compacted refuse densities of approximately 850 kg/m³.
- 27) During operation of the site, the Proponent will ensure that compacted refuse will be covered with 200 mm of clean material, to provide an effective cover of at least 100 mm, at 3 - 4 hourly intervals.

Cell Completion

- 28) The Proponent will ensure that, upon completion of refuse deposition, landfill cells will be covered with a layer of granular material, bedding sand (below and above the barrier membrane), a composite barrier membrane of low permeability, further granular material, and a final layer of soil suitable for vegetation establishment.
- 29) The Proponent will ensure that, as part of ongoing operational practice, the final landfill surface will be constructed to a predetermined crossfall to enhance surface runoff while safeguarding against erosion, and to ensure that final contours of the site will not constrain future use for light industry.
- 30) The Proponent will ensure that, on completion of each landfill cell, shallow rooted native vegetation (in accordance with advice from the Department of Conservation and Land Management) will be established and maintained.

Surface Water Runoff

- 31) During the active operation of a landfill cell, all surface water runoff from within the active cell will be treated as leachate and the Proponent will ensure that it will be collected and disposed of through the leachate drainage system.
- 32) The Proponent will ensure that a site drainage system which will direct runoff water from the outer slopes of active landfill cell embankments, and from the surface of completed landfill cells, away from active tipping areas will be progressively installed as the site is developed. As water from this system will not have contacted refuse, it will be uncontaminated and will be disposed of by ground infiltration.

Landfill Gas Collection

- 33) The Proponent will ensure that, although the rate of gas production will be minimized by restricting the amount of water entering the landfill cells, landfill gas monitoring bores will be installed immediately upon closure and capping of each cell.

Road Construction and Maintenance

- 34) The Proponent will ensure that the main site access from Millar Road is constructed as a one-way system, with separate entry and exit points to reduce cross traffic movements, and that marked turning and passing lanes will be provided to assist traffic movement on Millar Road.
- 35) A separate access to the WA Limestone quarry will be constructed by the Proponent in conjunction with initial development of the landfill facility.
- 36) The Proponent will ensure that, from the outset of the landfill operation, all roads to be used by the public for access to the site, and at the transfer station, will be sealed.
- 37) The Proponent will ensure that surface runoff from internal roads within the landfill site will not contact refuse and will be directed to on-site infiltration basins.
- 38) The Proponent will ensure that a water tanker will be permanently on-site and available for dust suppression on all unsealed trafficked areas during dry periods or as required.

Wheel Cleaning Facilities

- 39) As part of the initial site development, the Proponent will ensure that a wheel cleaning grid is installed on the egress from the landfill cell area to dislodge debris and sediment from vehicle wheels. Debris collected in the grid sump will be regularly removed and disposed of within the active landfill cell.

Water Supply

- 40) The Proponent will comply with all requirements of the Water Authority regarding the siting, construction and licencing of on-site production bores.

9.4 Management of Environmental Impacts

Water Resources

Commitments regarding Cell Sealing and Leachate Collection also pertain.

- 41) The Proponent will ensure that a site drainage system that will divert clean surface runoff away from areas receiving refuse, for disposal by ground infiltration, will be progressively installed in conjunction with establishment of landfill cells.
- 42) The Proponent will provide Western Mining Corporation Limited (WMC) with information on total organic carbon and ammonia-nitrogen levels in groundwater samples from monitor bores along the western boundary of Loc. 2170 as soon as practicable following receipt of analytical results. If the levels of these parameters are of concern to WMC, the Proponent will address remedial measures in conjunction with WMC and in consultation with the EPA and Water Authority as appropriate.

Odours

Commitments regarding Cell Sealing, Leachate Collection, and Water Resources also pertain.

- 43) The Proponent will ensure that particularly odorous refuse will only be accepted at the landfill by prior arrangement and that any such material received will be covered immediately.

Litter

Commitments regarding Placement and Compaction of Refuse also pertain.

- 44) The Proponent will initiate and maintain a programme to educate the public of obligations under the Litter Act as an adjunct to establishment of the landfill facility.
- 45) In the event that littering along access routes to the landfill site becomes a problem, the Proponent will pursue prosecution of offenders under the provisions of the Litter Act as rigorously as possible.
- 46) The Proponent will ensure that any landfill related litter along the site access routes is regularly removed.

- 47) The Proponent will ensure that, as part of normal operational practices, portable litter control screens will be placed in the vicinity of the active tipping face to intercept any material blown from the tipping face.
- 48) The Proponent will ensure that, as part of normal operational practices, any litter blown from the tipping face and intercepted by the portable screens, the site security fence or perimeter vegetation will be routinely collected and returned to the tipping face.

Noise

Commitments regarding Design Features (perimeter buffers and earth bunds) also pertain.

- 49) The Proponent will ensure that all vehicles and machines operating at the landfill site and which are under its control will be fitted with effective exhaust system silencers.
- 50) The Proponent will limit the daily hours of operation of the landfill to between 0700 and 1900 hours.

Dust

Commitments regarding Design Features (perimeter buffers and earth bund), Road Construction and Maintenance, and Wheel Cleaning Facilities also pertain.

- 51) The Proponent will, during initial site development and as part of normal operational practices, ensure the stabilization by vegetation or other means of disturbed areas not immediately needed for landfill operations.
- 52) As part of normal operational practices, the Proponent will ensure that any unsealed trafficked areas are watered as necessary to lay dust.
- 53) As part of normal operational practices, the Proponent will ensure that:
 - the active tipping area will be dampened (either by leachate irrigation or water application) as necessary to lay dust; and
 - overburden, cover material stockpiles will be stabilized with temporary cover vegetation, mulching, watering or other technique to suppress dust generation.
- 54) The Proponent will ensure that if a clay lined landfill cell has to be constructed substantially ahead of use and a protective cover layer has been placed to protect the liner from desiccation, the cover material will be stabilized with a temporary cover crop, watering or some other technique.

Pest Species

Commitments regarding Placement and Compaction of Refuse also pertain.

- 55) The Proponent will ensure that, as part of normal operational practices, any large appliances, crates etc. placed in the active tipping area will be specifically crushed before covering with refuse and cover material, and that any tyres dumped will be spread out and carefully covered.
- 56) The Proponent will implement supplementary control measures directed towards specific pest species on an as-required basis in consultation with, and to the satisfaction of the EPA, Water Authority, Department of Conservation and Land Management or other relevant regulatory authority.

Landfill Gas

Commitments regarding Landfill Gas Collection also pertain.

- 57) The Proponent will liaise with the relevant authorities regarding the beneficial use of landfill gas but envisages that, initially, gas will be disposed of by flaring. When monitoring results indicate that action to manage landfill gas emissions is warranted, the Proponent will determine what this action should be through consultation with the EPA and other relevant authorities.
- 58) The Proponent will co-operate with Government agencies wishing to undertake investigations into the stimulation of methane generation at landfills.

Fire

Commitments regarding Placement and Compaction of Refuse, Landfill Gas Collection, and Landfill Gas also pertain.

- 59) The Proponent will ensure that, from the outset of the landfill operation, site operational and management practices will not include utilization of fire except for the controlled flaring of landfill gas.
- 60) The Proponent will ensure that, from the outset of the landfill operation, adequate manpower and machinery resources to combat any fires which may occur within the landfill site will be maintained on-site during operating hours.

Social Impacts

Effectively all commitments given pertain directly or indirectly to the amelioration of social impacts.

Water Resources

- 61) The Proponent will progressively construct a series of dedicated groundwater monitoring bores to specifications acceptable to the EPA and Water Authority. It is anticipated that monitor bores will need to be installed at about 50 m intervals along sections of the site boundary down hydraulic gradient from areas used for landfilling.
- 62) On commissioning of each monitor bore, groundwater will be sampled and analysed for a range of potential contaminants to provide background information on groundwater quality. Parameters determined will include pH, salinity (as TDS), redox potential, major ions, nutrients, total organic carbon, and heavy metals.
- 63) The Proponent will implement a programme of regular sampling from the monitor bores. This programme will be determined by the site hydrogeological conditions although initially, sampling on a three monthly basis is envisaged. Water samples collected will be analysed for a select range of parameters. These will include pH, salinity (as TDS), iron, total organic carbon, five day biochemical oxygen demand, ammonia-nitrogen, and total alkalinity.
- 64) The Proponent will sample privately owned bores on selected properties in the vicinity of Loc. 2170, initially on an annual basis, and analyze samples for a select range of parameters. These will include pH, salinity (as TDS), and ammonia-nitrogen.
- 65) Groundwater samples will be collected and analysed in accordance with recognized standard procedures, and to the satisfaction of the EPA and Water Authority.
- 66) Should groundwater analyses indicate contamination by landfill leachate, the Proponent will immediately undertake further sampling and analysis for a more extensive range of parameters in consultation with, and to the satisfaction of, the EPA and Water Authority.
- 67) Any complaint about a deterioration in groundwater quality attributable to the landfill operation will be immediately investigated by the Proponent in consultation with, and to the satisfaction of, the EPA and Water Authority.
- 68) As soon as leachate is detected in the temporary collection ponds, and thereafter in conjunction with the groundwater monitoring programme, samples will be collected and analysed for comparison with anticipated leachate chemistry. Continuing sampling and analysis will be co-ordinated with the groundwater monitoring programme, and analytical results will be included in the periodic performance reports.

Other Environmental Monitoring

- 69) From the outset of the landfill operation, the Proponent will maintain a complaints register in which details of any complaints from local residents, within the Rockingham and Kwinana municipalities, about the landfill operation will be recorded.
- 70) From the outset of the landfill operation, access routes to the landfill site will be regularly inspected by City of Rockingham officers to determine whether landfill related littering is occurring along those routes.
- 71) The Proponent will monitor the activity of Silver Gulls at the landfill site, from the outset of landfilling operations, in consultation with, and to the satisfaction of, the Department of Conservation and Land Management.
- 72) The Proponent will measure landfill gas flow rates at six monthly intervals following the completion and capping of individual landfill cells. Results will be forwarded directly to the EPA and will also be incorporated into the periodic performance reports.

9.6 Performance Reporting

- 73) The Proponent will submit annual performance reports to the EPA and Health Department within three months following each anniversary of the commencement of the landfilling operation. These reports will address such matters as:
 - . the stage that has been reached in the various operational and management programmes being implemented;
 - . results from monitoring programmes instituted, including the complaints register, and the response to any complaints received;
 - . modifications to the various programmes that have been implemented in response to monitoring results;
 - . any unforeseen or extraordinary event associated with the landfill that adversely affected off-site environmental quality (and the Proponent's response to that event) occurring during the preceding twelve months.

The final report submitted during a reporting period will provide a detailed review of performance over the entire period and of any modifications to operational and management programmes intended.

- 74) The Proponent will respond, through an interactive process with the EPA and Health Department, to any issues those agencies may raise following receipt of the performance reports.
- 75) At the same time the periodic performance reports are submitted to the EPA and Health Department, the Proponent will make the reports available to relevant community organizations within both the Rockingham and Kwinana municipal districts.
- 76) Any unforeseen or extraordinary events associated with the landfill that adversely affect off-site environmental quality, and the Proponent's response to any such event, will be reported immediately (by the Proponent) to the EPA and Health Department.

9.7 Contingency Planning

- 77) The Proponent will respond to any unforeseen contingency associated with the landfill and which is producing a demonstrable and unacceptable off-site impact in consultation with the EPA and Health Department, and to the satisfaction of the Minister for the Environment as appropriate.

9.8 Management Following Closure

- 78) The Proponent recognizes that certain management responsibilities will continue following closure of the landfill site and will ensure that such responsibilities will be discharged in consultation with the relevant regulatory authorities (presently the EPA and Health Department).