

Intro

- Environmental regulatory framework governed by Commonwealth and state/territory legislation.
- Fourfold challenge in the context of planning and environmental laws:
 - (a) sector is heavily regulated the planning and environmental framework is complex/layered;
 - (b) each State and Territory Government has enacted its own legislation/policies;
 - (c) extremely fluid area of law responding to political, social and economic drivers; and
 - (d) numerous regulators don't all operate the same (expertise, systems and resources).

Challenging regulatory environment for:

- operators of landfill and transfer stations across Australia; and
- investors in the sector (particularly overseas players or local non trade players)



Key Topics

- Liability for Contamination
- Key Approvals Planning and Environmental
- Pollution Incidents Director/Manager Liability
- Financial Assurance/Financial Security



Liability for Contamination

- Each State and Territory Government has enacted contamination legislation.
- Similar principles/structures key differences you need to be aware of:
- (a) Duty to notify
- For example: NSW duty rests with the person who caused the contamination (the polluter) and the owner of the land. Victoria new regime imposes duty to notify on any person in management or control of land.



Liability for Contamination

- (b) Liability for Remediation
- Each framework contains a hierarchy of liability.
- As a general principle the starting point is the polluter.
- Beyond that there are differences NSW the hierarchy is the polluter, owner and then the notional owner. Victoria - person with management and control (typically the occupier) and the owner of land.
- (c) Transfer of Liability
- Certain jurisdictions preclude contractual transfer of liability other jurisdictions contain a statutory mechanism to enable it to occur (e.g. SA, WA)



Planning Approvals

 Each State/ Territory has enacted planning legislation – it is underpinned by a suite of strategic policies and plans.

Transaction/Legal DD Context

- any material landfill or transfer station across Australia would likely require planning approval (or existing use rights)
- planning approval instrument has different names in each jurisdiction
- certain states (such as NSW) planning approval is the material approval
 and environmental approvals are ancillary
- other jurisdictions (such as WA) planning approval is ancillary to the environmental impact assessment process.



Planning Approvals

Project Context

- approval pathways to facilitate the carrying out of a project (or expansion of a project) – vary significantly across jurisdictions.
- devil is in the detail an approach in one state will not necessarily translate to another jurisdiction.
- different threshold tests at each stage such as for example the scope of a consent authority's modification power, triggers to determine the consent authority and different appeal rights.
- also key differences in assessment approach NSW it is a merit assessment against specified heads of consideration whereas in QLD a more flexible codified system exists



Environmental Approvals

- Each State/ Territory has enacted environment protection legislation.
- Landfill and large-scale transfer station across Australia may require an environment protection license (or similar instrument). Different threshold triggers in each jurisdiction.
- Some states (such as WA and Victoria) also regulated by a works approval before the substantive 'operating licence' (being the EPL).
- EPLs personal and do not run with the land so need to be transferred in an asset sale. Typically no change of control consent in a share sale. These are all common principles.
- Some facilities may also trigger the requirement to hold a trade waste agreement



Pollution Incidents

- Each State and Territory has introduced environment protection legislation.
- Most jurisdictions, except NSW, impose a general statutory duty not to cause environmental harm.
- The ACT, QLD, TAS and SA all recognise the tiers of environmental harm in a similar manner and take into account considerations such as impact, loss and costs and whether the offence is carried out with intent or recklessness.
- The NSW system is a tiered system Tier 1 (wilfulness or negligence), Tier 2 (strict liability offences) and Tier 3 offences (penalty infringement).



Director/Manager Liability

- Each State and Territory has legislation imposing liability on directors/managers for environmental offences committed by their company
- Test varies general principle is that if a corporation commits an environmental offence then each person who is a director/manager of the corporation is 'deemed liable' for the same offence
- In certain jurisdictions the prosecution must in certain circumstances prove that the director 'knowingly promoted or acquiesced' in the offence (SA and Tasmania)
- Statutory defences also vary. Key defences typically include the no influence and due diligence defence. In Tasmania and SA phrased slightly differently as the reasonable and practicable measures defence.



Director/Manager Liability

- Fundamental test as to whether the EPA will commence criminal proceedings against a director/manager is one of culpability – that is where there is evidence linking a director with the corporation's illegal activity.
- A director/manager could not be personally liable for a prior environmental offence for which it is not culpable or responsible – but ongoing pollution issues present a risk.
- Prosecution policy is generally similar across jurisdictions although certain jurisdictions (such as NSW) appear to have greater appetite for this course of action.



Financial Security/Assurance

- Financial assurance/security conditions typically imposed in EPLs and potentially planning approvals.
- Amount and approach will vary depending on the level of environmental risk – and applicable policy.
- Policy and legislative position is in a state of flux. For example the NSW EPA is progressing its Draft Financial Assurance Policy.
- Regulators open to exploring other options for securing financial assurance such as voluntary planning agreements and public positive covenants.



Conclusions

- Environment and planning laws are jurisdiction specific complex and multi layered.
- They share similar principles and structures and similar strategies can be implemented.
- Important to recognise that the devil is in the detail on key issues it is very important to drill into the detail of the applicable legislation.
- Legislative change brings risk but also opportunity for this highly competitive sector.



Questions?



