

## **Corporations and the Law**



#### **Minds matter**

- Common law: deceit, fraudulent misrepresentation, injurious falsehood, restitution of mistaken payments
- In equity: unconscionable dealing, equitable doctrines of mistake
- Statute: everywhere!
- Defences
- Remedy/penalty



#### The attribution rules...



Originally law did not recognise corporate mental states. But corporations can 'level mountains', cause harms on massive scale, so...

- Vicarious liability (at times combined with ultra vires rule...)
- 'directing mind and will' (Bolton, Lennard's Carrying) (largely directors, board and senior execs) Perfectly fine for small cos...
- *Meridian*: who is the responsible decision-maker for the purposes of the particular rule/prohibition (statutory interpretation only?)
- More expansive statutory models: eg Australian 'TPA model' that deems the company to have the state of mind of whichever employee or agent engaged in the offending conduct.

All essentially individualistic – the 'where's Wally' approach.

#### **BUT**, in the modern corporate context





- No natural brain
- Massive, multinational corporations with devolved structures
- Information silos
- The human actors through which a corporation acts change, leave, get promoted, die...
- 'Group think'
- Automated processes

#### **Aggregation?**



It is not easy to see how a corporation, which can only act through natural persons, can engage in unconscionable conduct when none of those natural persons acts unconscionably. Similar reasoning has led courts to reject submissions that a corporation has acted fraudulently where no individual has done so (in instances of deceit) and that a corporation has acted contumeliously where no individual has done so (in cases of exemplary damages).

(Edelman J, Kojic)

But, notes a possible exception is where the company's systems are structured actively to avoid 'connecting the dots' between the knowledge of relevant individuals...



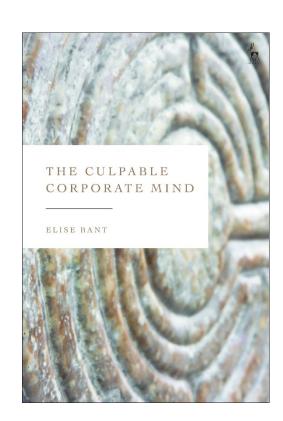
#### **Systems Intentionality**



'Corporations manifest their state of mind through their systems of conduct, policies and practices.'

- A 'system of conduct' is a plan of procedure, or internal method
- A 'practice' may develop organically, commonly involving habitual or 'customary' patterns of behaviour
- A 'policy' operates at a higher level of generality, manifesting overarching purposes, beliefs and values.

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## **Systems Intentionality**



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- A corporation's system of conduct both reveals the corporate intention and embodies or instantiates that intention. le corporations think through their systems – and so, assessment and characterisation of the system enables us to know the corporate state of mind.
- Systems are inherently purposive: they co-ordinate and connect steps and processes to some end
- Knowledge of certain matters will be implicit in the system

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Is not an aggregation model



#### Mistakes in (SI) Theory



- Systems of conduct always manifest a 'general' intention to act, so do not readily manifest 'accidental' or 'mistaken' behaviour
- Mistakes may be expected where a corporation's (real, de facto) system does not deploy correctly, due to omission or failure of some component step, due to internal or external factors
- Employee error may be helpful to explain where there is an internal failure or omission.
- But often, the real question simply is: did the system work as (objectively) designed? Employee mindsets might be irrelevant to this question.

## Case study 2: Kelly v Solari



- Directors as 'directing mind and will' (default decision-making structure or system)
- Notation on policy another which failed.
- Systems Intentionality provides consistent and additional reasons supporting the decision on an holistic, organisational basis.



# Case study 2: Barclays Bank v Sims

- Mistake by clerk in paying out on countermanded cheque
- No examination of his mindset simply didn't follow procedure
- Computer going mad example makes sense from SI perspective

## Case study 3: BP Oil



- Mistaken (over)payment of overage
- Unreliable witnesses (reconstructed memories)
- Mistake identified from the usual process (not being followed)
- Opinions/knowledge of those outside authorisation system were put to one side
- Authorising employees assumed the amount for overage was correct (didn't turn their minds to it, not part of their role...?)
- Role of clerical staff was simply to act on authorisation again, their mindset seems neither here not there.

## **Case study 3: Tecnimont**



- Fraudster tricked regional finance manager to direct payment to account with defendant bank
- Subordinates carried out that direction, but omitted certain formal (not in practice) protocols.
- Mistake found but raises some interesting questions about undue risk-taking (also implicit in BP Oil, from a SI perspective)

## Case study 4: Electric Life



- Automated payments for hire of computer goods
- Went well beyond the contractual term
- Claim for restitution of the mistaken payments failed no proven error
- Here, terms of the automation were vital the key attributes of the payment system
- Default was 'keep paying until manual override'
- No manual override process
- Omissions as corporate choices (like in BP, like in Tecnimont?)
- On SI, there is a clear place for the policy of the law on undue risktaking to play out.