FROM MICRO TO REGIONAL:

BREWER EMPLOYMENT CHALLENGES FROM A PRODUCTION AND ECONOMIC PERSPECTIVE

FROM MICRO TO REGIONAL

Areas of discussion

- Brewery comparison
- Labour
- Market flexibility
- Supply side issues
- Conclusion

DARK STAR

Location: Partridge Green, West Sussex

Nearest urban areas: London and Brighton

Annual output: 20,000 brls

DARK STAR

Brewery size: 50 brls





Fermentation capacity: 800 brls

DARK STAR

Packaging: cask, with limited keg and bottle





Production staff: 8

SHEPHERD NEAME

Location: Faversham, Kent

Nearest urban areas: Canterbury, Maidstone and London

Annual output: 250,000 brls

SHEPHERD NEAME

Brewery size:

Ale stream 220 brls

Lager stream 150 brls





Fermentation capacity: 20,000 brls

SHEPHERD NEAME

Packaging: primarily bottle and keg, as well as cask





Production staff: >50

LABOUR

Microbreweries have low staffing levels

Flexibility is vital

Inefficiencies emerge

Amateur brewers enter brewing industry at lower wages

LABOUR

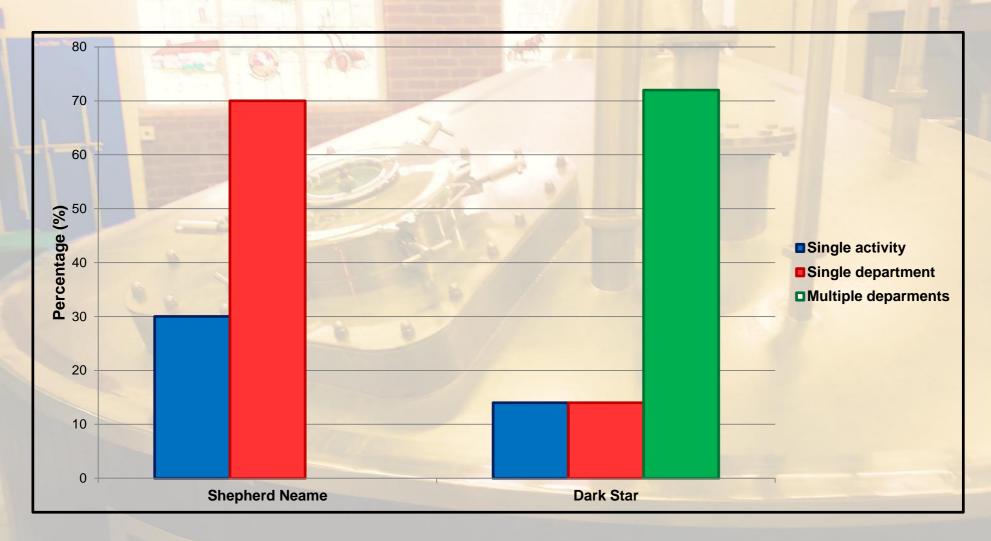
Regional breweries require division of labour

Workforce tends to be local

Greater efficiency

Education and schemes made available to increase involvement

LABOUR



Division of labour is extensive in regional breweries, where as flexibility is key to microbrewery employment

Demand for microbrewery products can be turbulent

Core products are in-house, allowing for substitution with ease

Innovation is wholly internal and rapid

Innovation and NPD is rapid and not subject to extensive bureaucracy

Lack of company outlets can reduce exposure of new products



High capacity allows regional breweries to brew under licence and for contracts

Shepherd Neame licenced brands are Sam Adams and Asahi

Supermarket contracts are with Sainsburys, Tesco, Asda and Lidl

Wide range of products has led to development of new employee skills

Flexibility in the market is reduced due to commitments

Bureaucratic requirements slow down reaction time

Shepherd Neame's investment in a 4 brl pilot plant has let innovation and NPD flourish



Raw materials supply can be inconsistent at microbreweries

Substitution of raw materials is possible

Network of similar size
brewers can support each
other when in need



Smaller mass of raw materials allows for flexibility but reduced security

Inevitable limited quality control can lead to acceptance of less desirable raw materials



Regional breweries have higher quality and longer contracted supply

Substitution is not an option and flexibility of raw materials is reduced

A wide range of raw materials makes stock control and planning an extensive task



Shepherd Neame has an effective silo system for near Just In Time deliveries

Comparatively high wealth leads to increased ability to examine raw materials.





CONCLUSION

Brewers are likely to work across micro, regional, and national breweries

Microbreweries are more dynamic, have passionate staff and on the forefront of highly competitive markets

Regional breweries have highly specialised staff, diverse products, and success is national.

Adaptation to new ways of working is important for future success