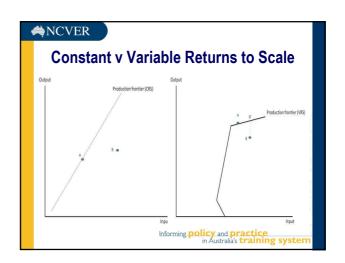


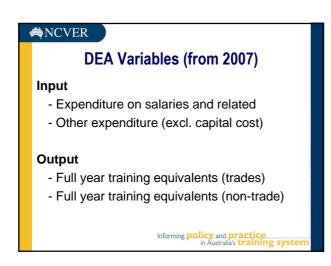
Strength and limitations of DEA - Strengths - Suitable for multiple inputs and outputs - Does not need an algebraic relationship between variables - Provides various analytical information

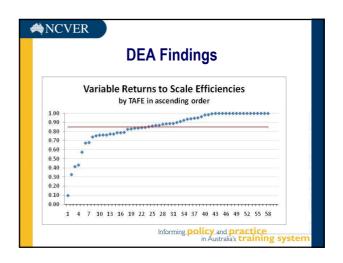
Strength and limitations of DEA Limitations Always identifies at least one efficient unit Possible influence of outliers Difficult to account for environmental influences Will not necessarily capture all variables that account for differences in efficiencies Cannot compare across different studies

NCVER

Types of efficiency CRS efficiency VRS efficiency Scale efficiency







Predictors of Efficiency Interested in seeing if other quality and environmental variables relate to efficiency Informing policy and practice in Australia's training system



