# Why do well designed M&E systems seldom inform decision making?

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**CLEAR HORIZON** 



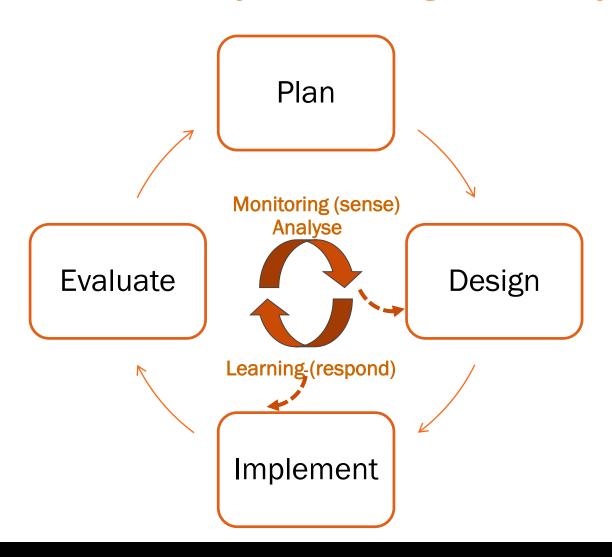
# "There are no solutions to complex problems - Only responses"

David Gurteen - http://conversational-leadership.net/solutions-to-complex-problems/

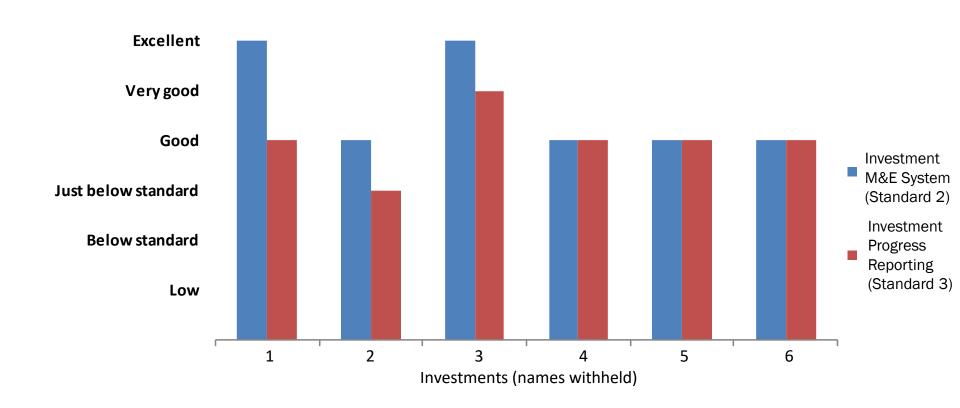


## How well placed are M&E systems to 'sense' and respond?

#### **MEL** and the Project Management Cycle



### Assessing investments against DFAT M&E Standards







**Implementation** 



Reporting



Learning

 Design and frameworks are complex but high quality  Good but ad hoc and complex environmentroom for improvement

 Improvement required to meet DFAT expectations and information needs  Limited evidence exists to demonstrate are informing management decisions

### Constraints and how to overcome them

Constraint	How to overcome
M&E design overly complex, not fit-for-purpose	User-centred design principles that match the purpose of the M&E Framework with the complexity of the M&E approaches
Insufficient capacity and capability to implement M&E	Implement an Evaluation Capacity Building strategy that goes beyond trainings
M&E data collection and reporting focussed on outputs rather than outcomes	Partner-led approaches that foster a learning culture, and implement regular learning dialogues/reflection processes



