What is the innovation?		
Impact Evaluation		
Who will it benefit?  Staff/Students O	0.5)	Tick all that apply
		, , <u>, , , , , , , , , , , , , , , , , </u>
What kind of value will it provide?  Improved performance   Cost Savings   Enhanced Experience	0.5)	Tick all that apply
Other:	0.5)	/2
How much approximate value will it provide?  Minimal O	1)	Tick only ONE!
		/ _
Where would this have an impact?  One Department O	[1]	Tick only ONE!
Internationally O(	[2]	/2

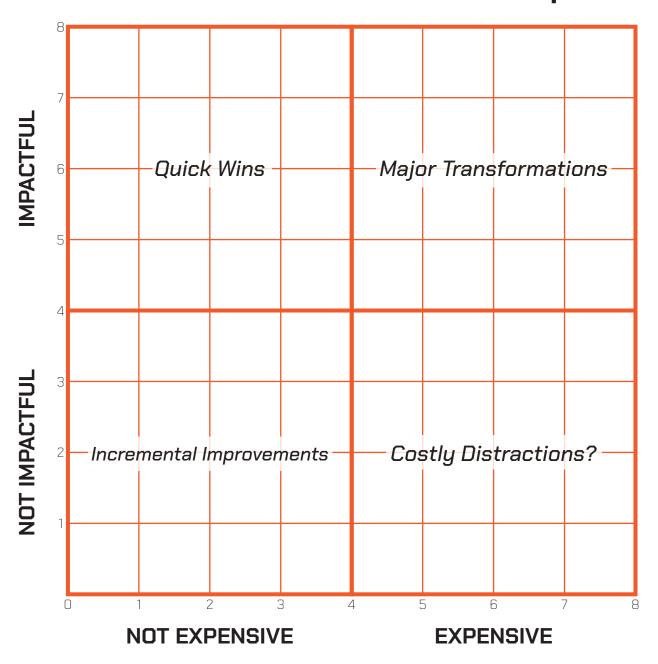
Impact Evaluation Total

/8

## **Cost Evaluation**

What financial costs must be covered?  Equipment purchase O	· (0.5) · (0.5)	Tick all t	that apply
What resource costs must be covered?t  Staff time (training, work, management)  Infrastructure adjustments  Software / Materials  Other:  Other:	· (0.5) · (0.5)	Tick all t	that apply
What support costs must be covered?  Ongoing maintenance O	· (1) · (1.5)	Tick all t	that apply
Where would this have an impact?  One Department O  Organisation O  Nationally O  Internationally O	· [1]	Tick all t	that apply
Cost Evaluation Total Plotting your results			/8
There is a quadrant graph on the next page with axes from One of the axes represent:  The axe		uate your ir	nnovation!

## Innovation Evaluation Graph



Evaluating your Innovation
Quick Wins
Incremental ImprovementsPlan for gradual, manageable progress.
Costly DistractionsReassess, do the benefits justify the cost?
Major TransformationsDevelop a detailed plan for executing, needs investment and planning!