How to Find Meaningful Measures for Hard to Measure Teams STEP 5: DESIGN MEANINGFUL MEASURES Stacey Barr Pty Ltd the Performance Measure Specialist

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Your notes:			

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## Measures come from evidence Evidence you can see Evidence you can touch Evidence you can hear Evidence you can detector observe in some way

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begin with the end in mind	Opportunities don't stall in the pipeline due to obstacles in the discovery process.
be sensory	Land access does not hold up the progress of an opportunity.
specific	Equipment not being available does not hold up progress of opportunities.
	<ul> <li>Qualified engineering personnel not being available does not hold up progress of opportunities.</li> </ul>
	Opportunities are actively being researched or drilled or analysed or assessed – something active is always happening to move the opportunity forward in the pipeline

Your notes:			

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be sensory	Land access does not hold up the p opportunity.	progress of	an	
specific	Equipment not being available does opportunities.	s not hold u	ip progress	of
	<ul> <li>Qualified engineering personnel no hold up progress of opportunities.</li> </ul>	t being ava	ilable does	not
	<ul> <li>Opportunities are actively being res analysed or assessed – something happening to move the opportunity</li> </ul>	active is all	ways	
find potential	potential measures	strength	feasibility	1
menouses	<ol> <li>Percentage of opportunities held up by land access problems.</li> </ol>	М	н	
	Percentage of opportunities held up by equipment problems.	М	н	
	<ol> <li>Percentage of opportunities held up by personnel problems.</li> </ol>	М	Н	
	<ol> <li>The average number of days that new opportunities are not actively worked on due to obstacles such as land access or equipment availability</li> </ol>	н	м	~

Your notes:			

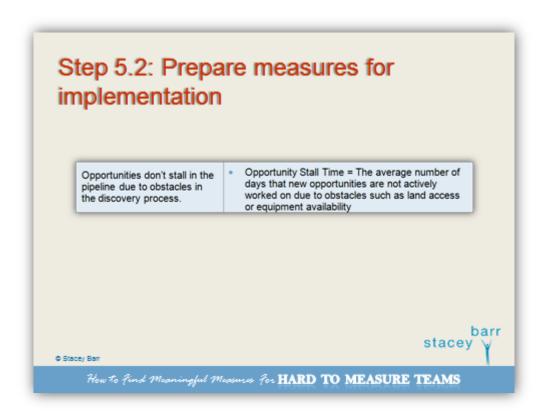
check the bigger picture	The number of days that an opportunity is not worked on might be in the hundreds.
name the measure(s)	Opportunity Stall Time = The average number of days that new opportunities are not actively worked on due to obstacles such as land access or equipment availability

Your notes:			

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Page 6 of 8

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plementation	
Performance Results	Performance Measures
New discoveries contribute disproportionately to global production of their target resource.	New Discovery Contribution = The ratio of the percentage of deposits represented by new discoveries to the percentage of global production produced by new discoveries, by commodity
Opportunities in the pipeline represent large deposits of targeted minerals.	Opportunity Pipeline Deposit Size = The average estimated deposit size of all opportunities currently in the opportunity pipeline
Opportunities in the pipeline represent high quality deposits of targeted minerals.	Opportunity Pipeline Deposit Quality = The percentage of all opportunities currently in the opportunity pipeline that match all criteria for Tier 1 discovery
Opportunities move quickly through the pipeline from initial testing to handover.	Opportunity Pipeline Speed = The average number of months it takes for opportunities to move from initial testing (Stage 2 assessment) to handover to a product group

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More examples	
The Billing Team     The Training Team	
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