# Strategic Management & Metrics

Inaugural Leadership Forum – March 2013

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## Purpose

- ➤ To appreciate how metrics can be used to make better management decisions and;
- ➤ To communicate achievements with external audiences

## Introduction

➤ How many of you have created metrics?

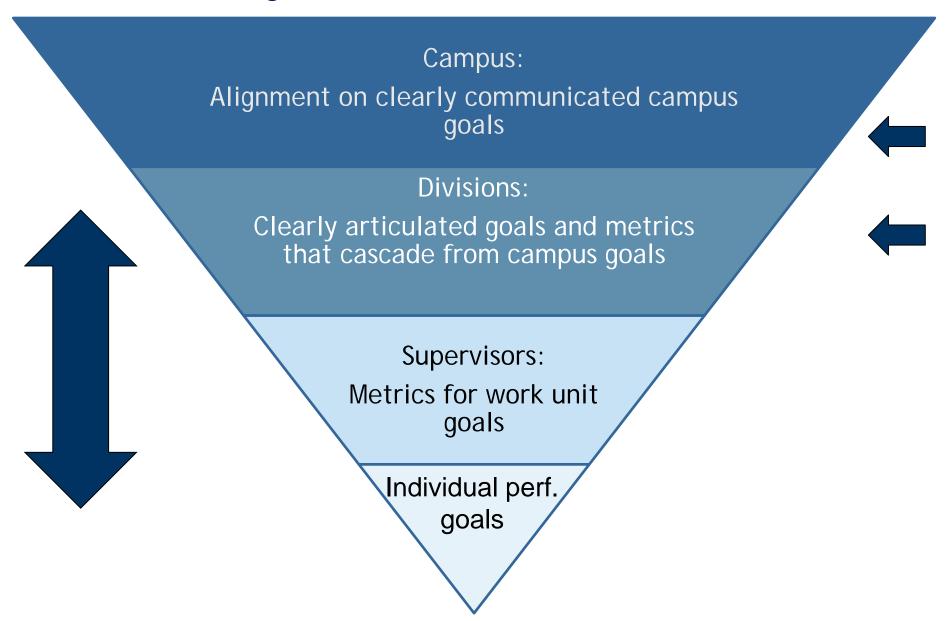
> How many of you find them useful?

➤ How many of you "act" upon them?

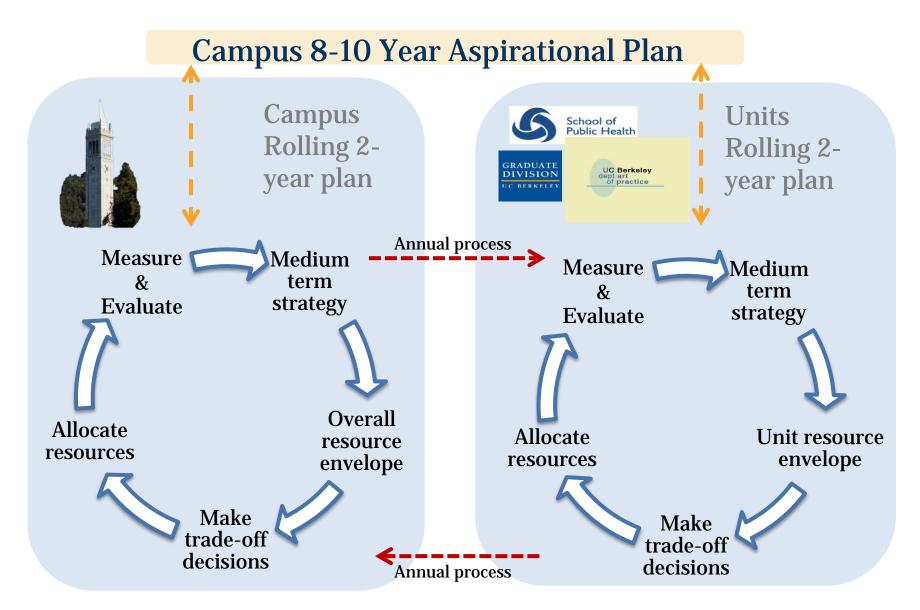
(A - Yes, B- No)

## Where are we headed?

A clear "line of sight" towards our mission

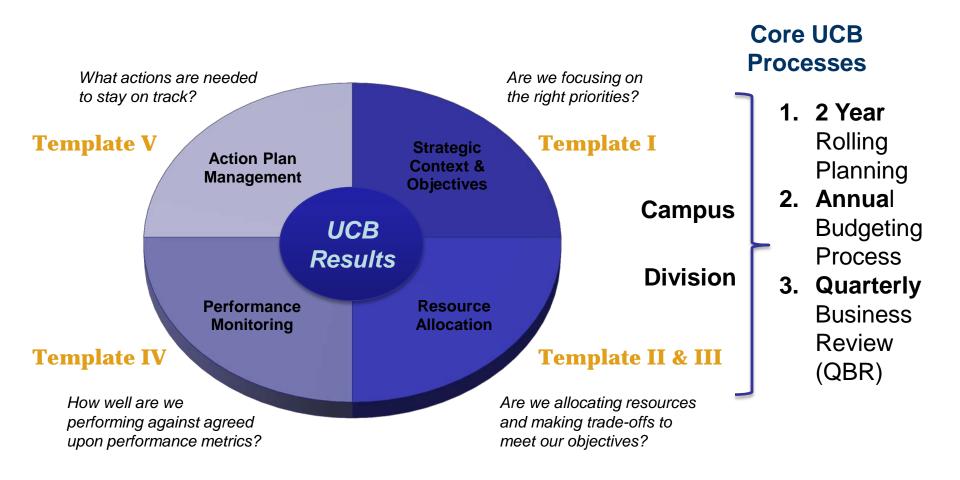


## How will we get there?



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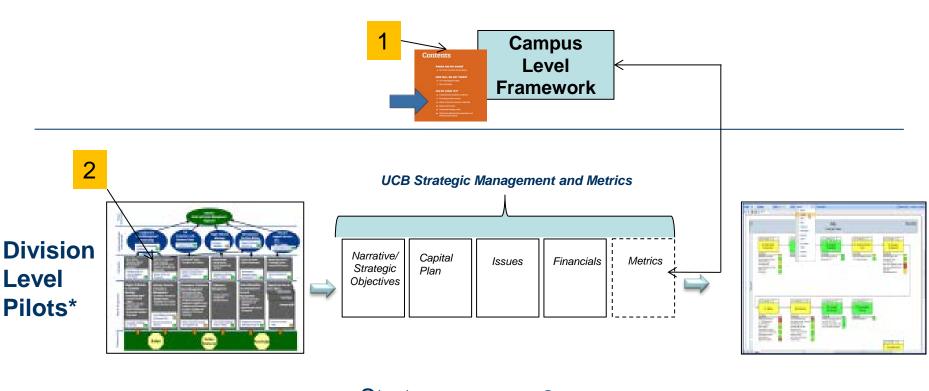
Our goal is to support the development an **Integrated Framework for Strategic Planning**, **Resource Allocation and measuring performance**.



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## Strategic Management and Metrics Project

Phase I & II of the project is focused on "proving by doing"; working with pilots and enhancing existing tools



Division
Goals &
Metrics

Strategy & link to Budget

Campus
Common&
Unit Metrics

Performance Monitoring

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## 1. Operationalizing the campus goals (example)

Condensing the lofty goals to a specific set of dimensions that can be measured and tied to strategic initiatives

## Contents

#### WHERE ARE WE GOING?

4 Our vision of access and excellence

#### **HOW WILL WE GET THERE?**

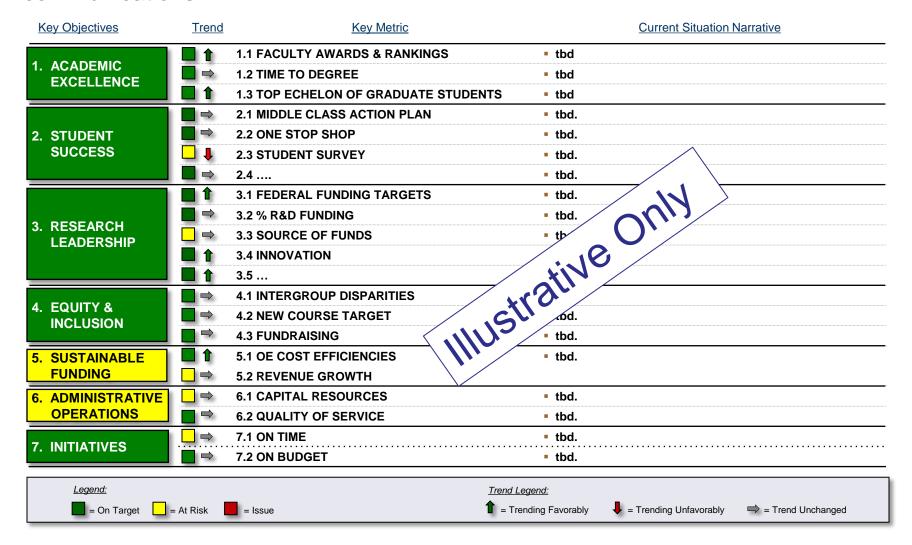
- 6 Our underlying principles
- 7 We are Berkeley

#### ARE WE THERE YET?

- 9 Comprehensive academic excellence
- 11 Promoting student success
- 13 World-renowned reasearch readership
- 15 Equity and inclusion
- 17 Sustainable funding model
- 19 World class administrative operations and infrastructure renewal

## 1. Campus Level Dashboard - example

A high level "common view" for performance monitoring and internal & external communications...



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## 2. A "Results Chain"

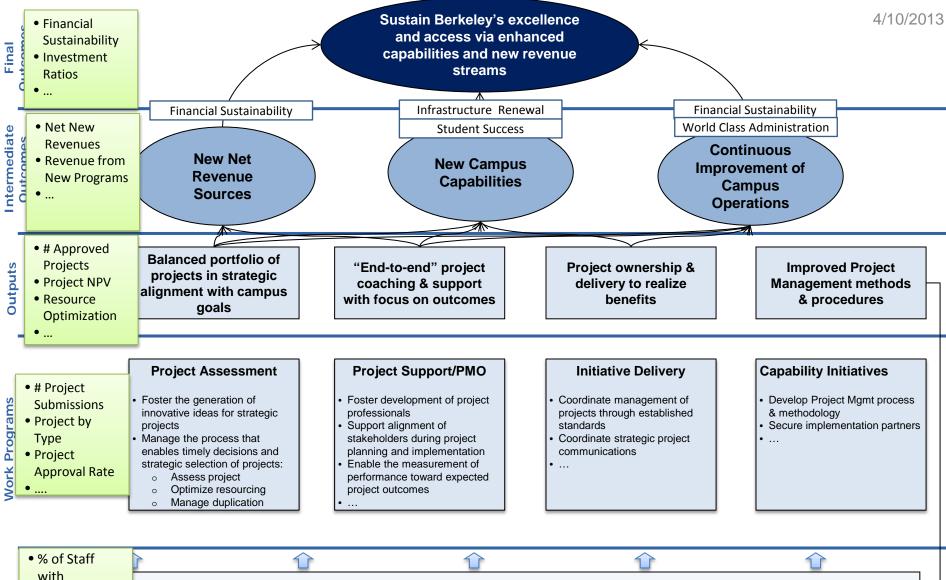
## **Exercise**



Knowledge

Methodology

You Can't Measure What You Can't Describe



**Technology** 

**People** 

Resources

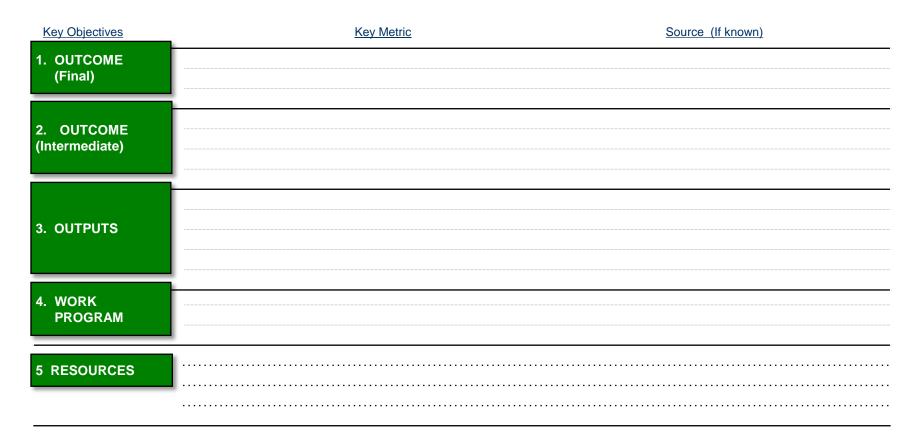
Extensive Project

Experience

**Budget** 

## **Metrics Worksheet**

### Level of Results Chain: Table contact name & email:



## **Guidance Sheet**

#### Attributes of SMART metrics

- ➤S =Specific
- >M =Measurable
- >A =Actionable
- >R =Relevant
- **≻T =Timely**

- ➤Efficiency Metrics = Volume (#'s), Cost, Time (Responsiveness)
- ➤ Effectiveness Metrics = Quality, Satisfaction
- >Also.. The "So what" Test?