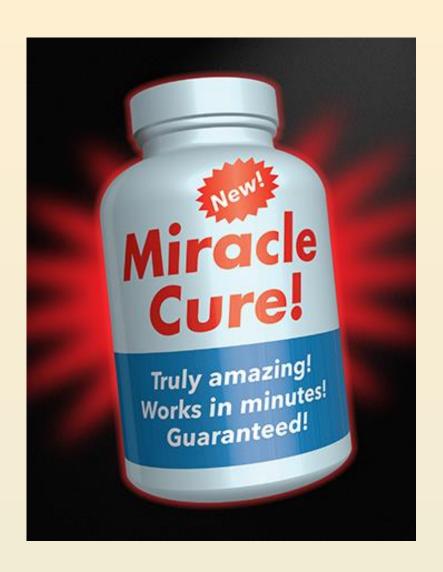
# Establishing Outputs→ Impacts Are we Miracle Workers?

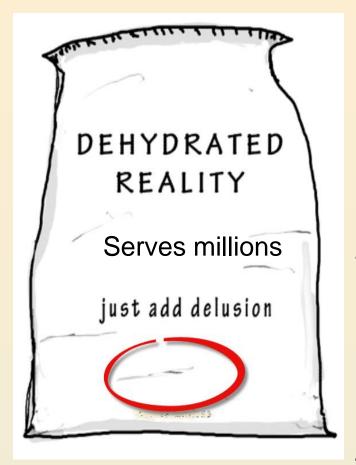
Anne Markiewicz and Ian Patrick







# Evaluator Determines Impact!

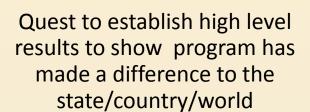


#### **Objectives of Session**

- L. Explore common dilemmas facing evaluators when tasked by donors/funders to establish 'impact' level results
- 2. Discuss evaluation approaches that more effectively and realistically establish results by focussing on 'Outcome' rather than 'Impact' assessment
- Explore approaches for negotiating realistic and achievable expectations with clients/donors for evaluation processes and results.

#### **Scenarios**

#### REACHING FOR THE STARS



#### TUNNEL VISION

Focussing on the program in isolation from the stakeholders/partners that contribute to change

#### THE LONG BOW

Striving to establish long term results from short term programs

THE FINANCIAL PLANNER

Using technical methodologies to determine impact that only provide value to donors/funders in terms of establishing financial returns from their funding

### Scenario 1: "Reaching for the Stars" Population/High Level Results



- Evaluation of community-based diversion program supporting Indigenous offenders (3 year funded)
- Government policy to reduce rates of incarceration of Indigenous offenders
- Evaluation expected to identify extent to which program achieved population level reduction in incarceration rates of Indigenous people



#### Risks of Reaching for the Stars



- Results may not be visible during the time frame of the evaluation or program
- Population level trends are evident over extended frames
- Issues of attribution and causality: even if changes occur at the population level, can they be attributed to the program? Are other contextual factors at play?
- Factors outside control of program may be working against achieving desired impacts





#### Scenario 2: "The Long Bow"

#### Identification of Long term results

- Program supports students from a developing country to complete Masters studies at Universities in developed country
- Aim for students to return and contribute in senior executive level positions to their organisations
- Evaluation TOR specifies identification of results for students in supporting these ends
- Evaluation not able to easily track transitions over the longer-term (5 years +) when such results may be evident



#### Risks of The Long Bow

- Evaluations not often funded for use of longitudinal tracking methodologies
- Longitudinal methodologies expensive to support
- Issues of attribution as many factors will affect a life course beyond just the program
- Significant drop-off in longitudinal tracking methodologies, usually from the more atrisk groups, which results in biased sample



## Scenario 3: "Tunnel Vision" Focus on program as the agent of change

- Program aimed at improving participation of 'at-risk' children in early childhood, pre-school programs
- Focus of evaluation TOR is on program results in achieving increased enrolments in preschool programs
- Program is dependent upon the work of multiple partner agencies in order to achieve its results



#### **Risks of Tunnel Vision**

- Contribution of program partners is obscured by focus on assessing net-results achieved by individual program
- Systems operate synergistically and interdependently

#### Scenario 4: "The Financial Planner"

## Technical evaluation methodology focused on establishing cost-benefit



- Micro-Enterprise program funded for 5 years in a developing country context
- Evaluation TOR requires methodology to establish value of initiative in monetary returns
- Highly technical evaluation methodology developed to translate program costs to benefits achieved in monetary terms
- Methodology used establishes metric ratios of cost-benefits

#### **Risks of The Financial Planner**



- Findings, though potentially meeting donor needs, may not be easily accessible to program or communities involved in project
- Evaluation process adopted does not readily facilitate refection/learning for purposes of program improvement

#### **Alternative Perspectives**



Clarify understandings and refine terminology – about the nature of impact

REMEMBER OTHERS

Recognise and focus on stakeholders/partners that contribute to change and measure change at their level



Clarify that change occurs over short/medium and longer-term time frames, in a cumulative although complex manner

ADOPT PLURALIST APPROACHES

Promote use of mixed methods approaches that encompass needs to measure change and identify results

#### **Alternative Perspectives**

- Reflect on Impact
- DecompressTime
- RememberOthers
- Pluralist Approaches

- Focus analysis at the immediate/intermediate outcome level
- Program Theory & Program
  Logic to map likely associations
  over time
- Participatory approaches to validate likely associations
  - Different outcomes for different stakeholders and who is responsible for them
- Multi-method evaluation

#### 1. Reflect on Impact

"Impact" Implies	Reality Involves
Cause & Effect	More open and interactive systems
Positive, intended results	Unexpected, positive and negative results occur
Focus on ultimate results	Upstream effects are important
Credits a single contributor	Multiple actors create results & need credit
Story ends with program obtains success	Change process never ends

#### 2. Decompress Time

- Program Theory: conceptual representation of the theory of how change will occur based on research, literature & practice experience
- Program Logic: an operational graphic representation of that theory that details resources, planned activities, outputs and outcomes over time that reflect the intended results



## miracles

TAKE A LITTLE TIME

Cinderella

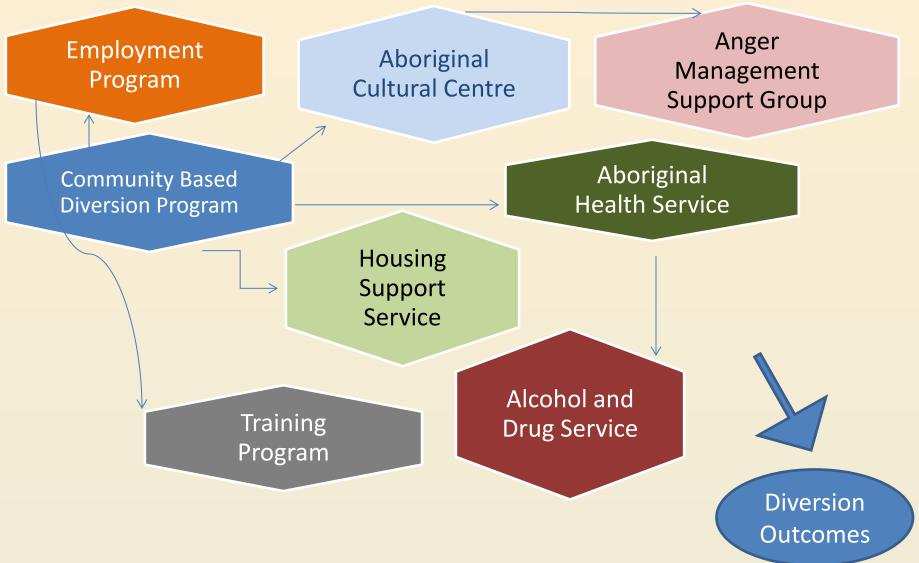
#### **Use Time in Logic Models**

Deliverables	Immediate and Medium Term Results	Longer Term Results
Activities Outputs	Outcomes	Impacts

#### 3. Remember Others

- Recognise and focus on stakeholders/partners that contribute to change, measuring change at their level
- Use key stakeholder/program partners to validate the extent of their contribution to the program logic

## Community Based Diversion Program for Indigenous Offenders



#### 4. Pluralist Approaches

#### **APPROACHES**

#### **METHODS**

- Randomised Control Trials
- Matched Comparisons
- Social Return on Investment
- Longitudinal studies
- Case Studies
- Appreciative Enquiry
- Contribution Analysis
- Outcome Mapping
- Realist Evaluation
- Most Significant Change Method
- Developmental Evaluation

#### **QUANTITATIVE**

Surveys

Census Data

**Pre-Post Rankings** 

#### **QUALITATIVE**

Focus Groups

**Interviews** 

Workshops

#### **Negotiating Expectations....**

You must provide an indication of high level results and long term changes for this program including a costbenefit analysis



What if I develop instead a robust theory of change and program logic, tracking progress over time against identified short-medium term outcomes validated by key stakeholders, and I acknowledge the contribution of our key partners to the results?



#### **Small Group Exercise**

Discuss and Apply these alternate approaches to the Four Scenarios Presented

How would client/donor expectations be negotiated

How could evaluation approaches be developed to

accommodate their concerns?





#### **Large Group Discussion**

