

Let's Talk About Financial Planning

- What is financial planning?
- Why is it important?
- · How can a plan help you?
- How do you build a
 financial plan?



What is a Financial Plan? Financial planning is a comprehensive evaluation of an individual's or organization's current and future financial state by using current known variables to predict future cash flow, income, asset values and withdrawal plans.





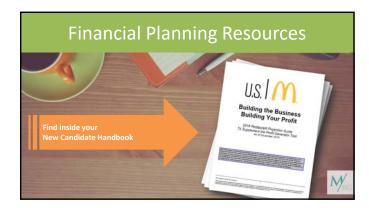






Having a Plan Will Help Position you to take advantage of existing and future opportunities Forecast how your decisions will impact your organization financially Plan for large expenses or cash withdraws from the business to minimize the impact on your organization's financial standing with McDonald's.







Monitoring Profitability

Monitoring profitability is required

Past Focu

 How did certain business decisions impact my organization?

Current Focus

 Am I on track to meet my goals and am I in compliance with McDonald's financial standards?

Future Focus

 Are my current plans unrealistic and should I change my goals based of my current operations?



Monitoring Profitability White Frame Present Annual Program Grade Neigh College to the Medicine Program Grade Neigh College to the Medicine Program Grade Neigh College to the Medicine Program Read through the Quick Help Guide to Understanding Norms, MPI and P&L Report - man description of the Medicine Program - man description of the Medicine - man desc

Monitoring Profitability – McD Tools

Profit Generator

- Captures incremental cost pressures & savings opportunities
- Captures impact of minimum wage/merit increases
- Generates P&L Reports for plan, re projection, and P&L comparison
- Captures impact of Initiatives

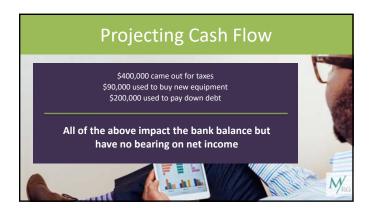


Monitoring Profitability – McD Tools Profit Generator – Cont. • Performs re-projections using plan data & actual data from Web FFS • Captures food and labor strategies Homework: Create plan using Profit Generator

Monitoring Profitability – McD Tools 5 Year Reinvestment Tool • Tool focuses on long-term planning, future investments and related impact on balance sheet and key ratios Homework: Create plan using 5 year reinvestment tool









Community College Scenario

- City decides to build a community college

 Real estate taxes go up \$3,000

 Estimated +40 guests per day



Enter into the Strategic Cash Flow Projection Tool 1. Sales \$2,500,000 2. TTM average check \$5.25 3. Contribution margin = 27% 4. Rent and \$F = 15% 5. Advertising = 4% 6. Guest count 40 7. Menu price increase 3% 8. Commodities \$10,000 9. Average hourly rage \$0.50 10. Months for AHR increase = 12 11. Real estate taxes = \$3,000



Profitability - Reinvestment Types of Reinvestments • Purchase of Existing McDonald's Restaurant • New Build • Rebuild • Relocation MR

Profitability - Reinvestment M

Paying for Reinvestment (Cont.) 100% Debt Financed vs. Less than 100% Financed Considerations: Ratio impact & maintaining compliance Availability of funds to contribute Future projects/investments Paying for Reinvestment (Cont.) Ability to acquire more stores if opportunity arises Risk if reinvestment does not pay off Current interest rates

Breakeven Analysis Calculate Contribution Margin Calculate Breakeven Sales \$ Needed Calculate Breakeven Sales % Needed Calculating Return on Investment (ROI) Examples (double drive thru) Evaluate store purchase decision using ROI Homework: Go over the ROI worksheet. See how different scenarios and outcomes will affect profitability and reinvestments

