## **Projection Descriptions**

Hamilton \$11M Plant Expansion
Increased production for Product's A & B

November 23, 2009 Investit Decisions Hamilton \$11M Expansion

### **EXPENSES PROJECTIONS**

Labor

Entry Choice: \$ per Month

2010 Mar \$60,000.00 per Month paid monthly for 12 months

Compounding at 2.00% per year for next 2 years then Compounding at 3.00% per year for next 7 years

**Materials** 

Entry Choice: % of Revenue(s) Sales Revenue Product A Sales Revenue Product B

2010 Mar 40.00% of Revenue(s) for 12 months

Constant per year for next 9 years

Repairs & Maintenance

Entry Choice: \$ per Month

2010 Mar \$20,000.00 per Month paid monthly for 12 months

Compounding at 3.00% per year for next 9 years

**Utilities** 

Entry Choice: \$ per Month

2010 Mar \$3,000.00 per Month paid monthly for 12 months

Compounding at 4.00% per year for next 9 years

**Marketing & Sales Fixed Costs** 

Entry Choice: \$ per Month

2010 Mar \$60,000.00 per Month paid monthly for 12 months

Compounding at 4.00% per year for next 9 years

**Sales Commissions** 

Entry Choice: % of Revenue(s) Sales Revenue Product A Sales Revenue Product B

2010 Mar 20.00% of Revenue(s) for 12 months

Constant per year for next 9 years

**REVENUE PROJECTIONS** 

Sales Revenue Product A

Entry Choice: \$ per Unit Product A

# **Projection Descriptions**

Hamilton \$11M Plant Expansion
Increased production for Product's A & B

November 23, 2009 Investit Decisions Hamilton \$11M Expansion

2010 Mar \$3,000 per Unit Product A entered monthly for 12 months

Compounding at 3.00% per year for next 9 years

## Sales Revenue Product A

Entry Choice: Quantity

2010 Mar2011 Mar100 entered monthly for 12 months150 entered monthly for 12 months

Compounding at 6.00% per year for next 8 years

#### Sales Revenue Product B

Entry Choice: \$ per Unit Product B

2010 Mar \$4,500 per Unit Product B entered monthly for 12 months

Compounding at 4.00% per year for next 9 years

#### Sales Revenue Product B

Entry Choice: Quantity

2010 Mar 50 entered monthly for 12 months

Compounding at 3.00% per year for next 2 years then Compounding at 5.00% per year for next 7 years