

# City of Falfurrias - Lighting Project





- **Introductions**
- **Economic Benefits and Financing (Noesis)**
- **Logistical and Technical Details (Enviro-Lite)**
- **Next Steps**



## *Investment*

Project Cost: **\$138,867**

— Incentives: **\$0**

---

Total Investment: **\$138,867**

## *Annual Savings*

Energy Savings: **\$34,503**

+ Maintenance Savings: **\$12,000**

---

Total Annual Savings: **\$46,503**



## *Lifecycle Savings*

Total Annual Savings: **\$46,503**

✘ Equipment Life: **15 years**

✘ Savings Escalation: **3.0%**

---

Total Lifecycle Savings: **\$560,724**



## With \$0 down, 5-year Financing

Average Annual Savings: **\$49,378**

— Total Annual Payments: **\$31,067**

Average Annual Cash Flow: **\$18,311**

## With 10% down, 5-year Financing

Average Annual Savings: **\$49,378**

— Total Annual Payments: **\$27,960**

Average Annual Cash Flow: **\$21,418**

## With 50% down, 5-year Financing

Average Annual Savings: **\$49,378**

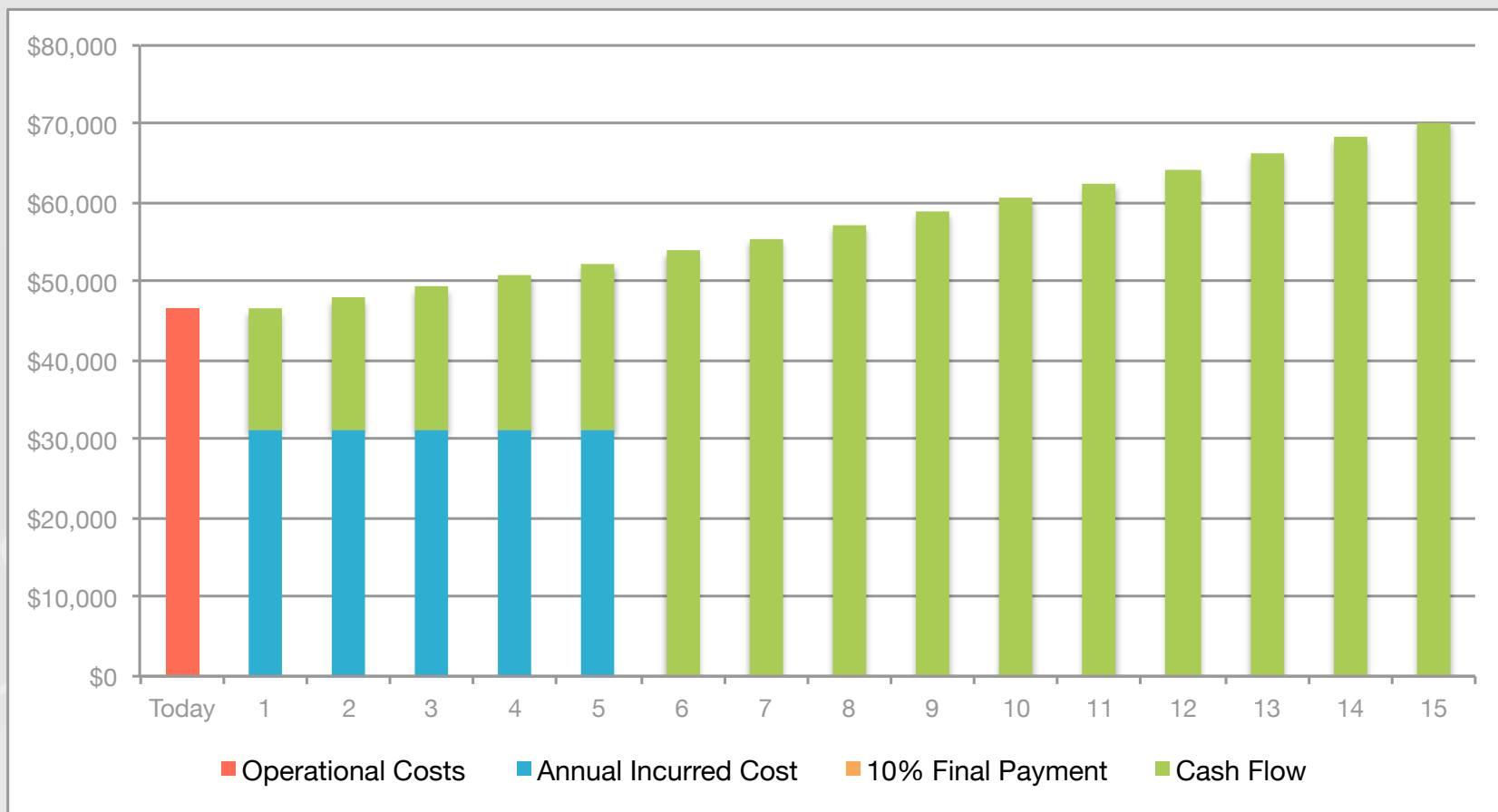
— Total Annual Payments: **\$15,533**

Average Annual Cash Flow: **\$33,844**



## Annual Average Cash Flow: **\$18,311**

(during payment term with incentives)



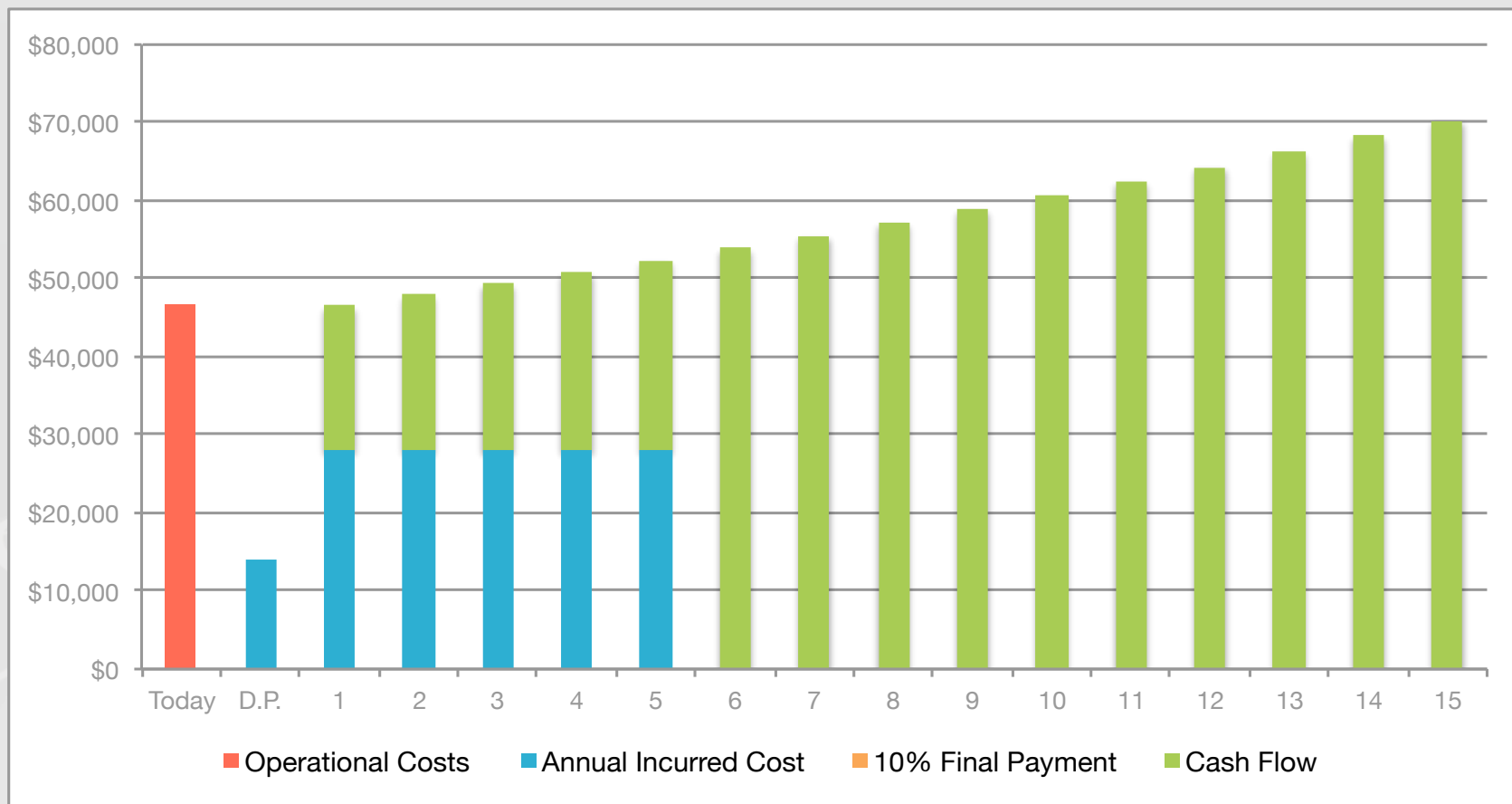


# Financed Cash Flows (90%)



## Annual Average Cash Flow: **\$21,418**

(during payment term with incentives)



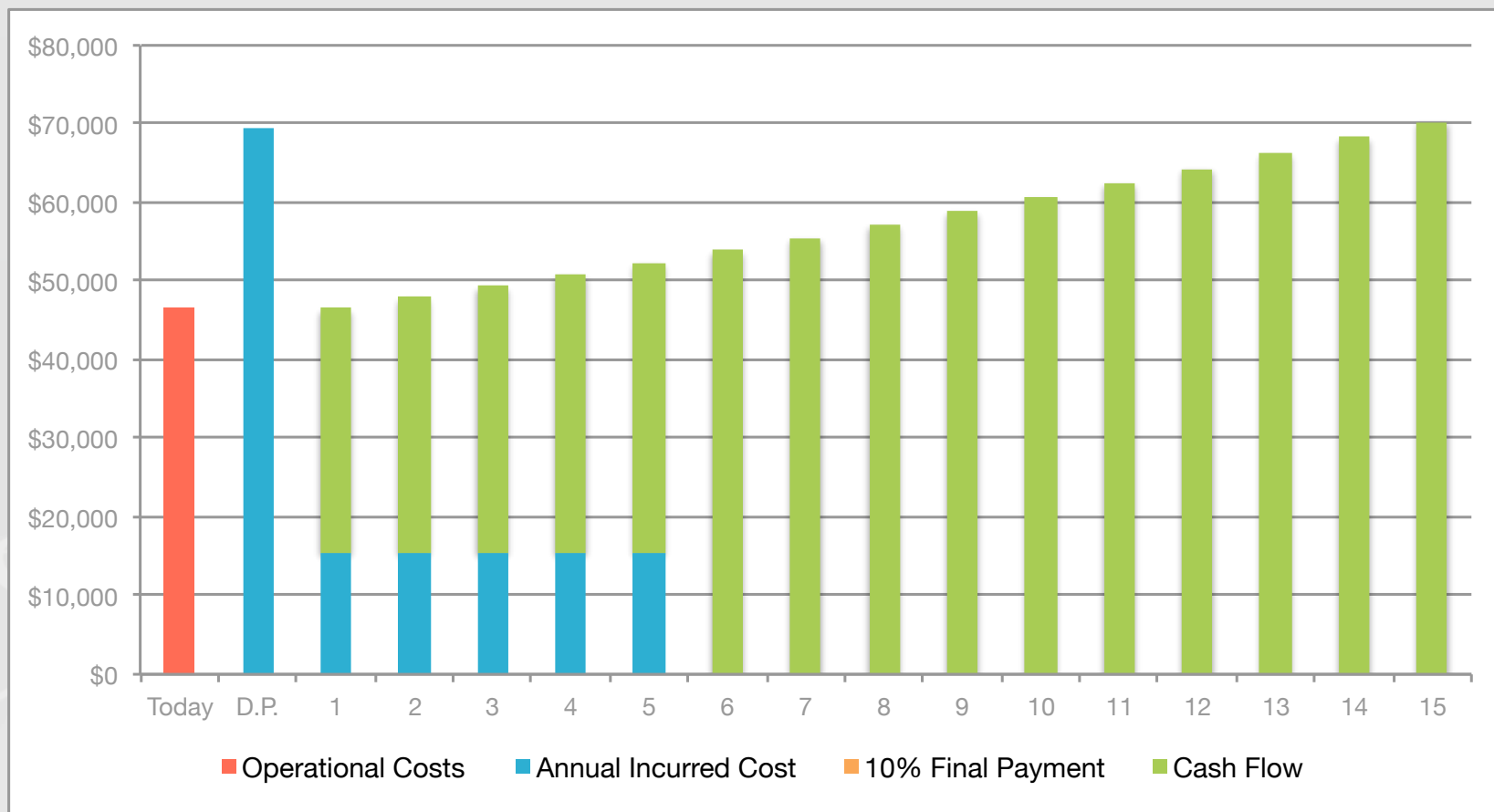


# Financed Cash Flows (50%)



## Annual Average Cash Flow: **\$33,844**

(during payment term with incentives)







- Quick Approval
- 100% Financing including soft costs
- No lien on Property, only the Equipment



## *Increase in Facility Value*

Added Net Operating Income: **\$46,503**

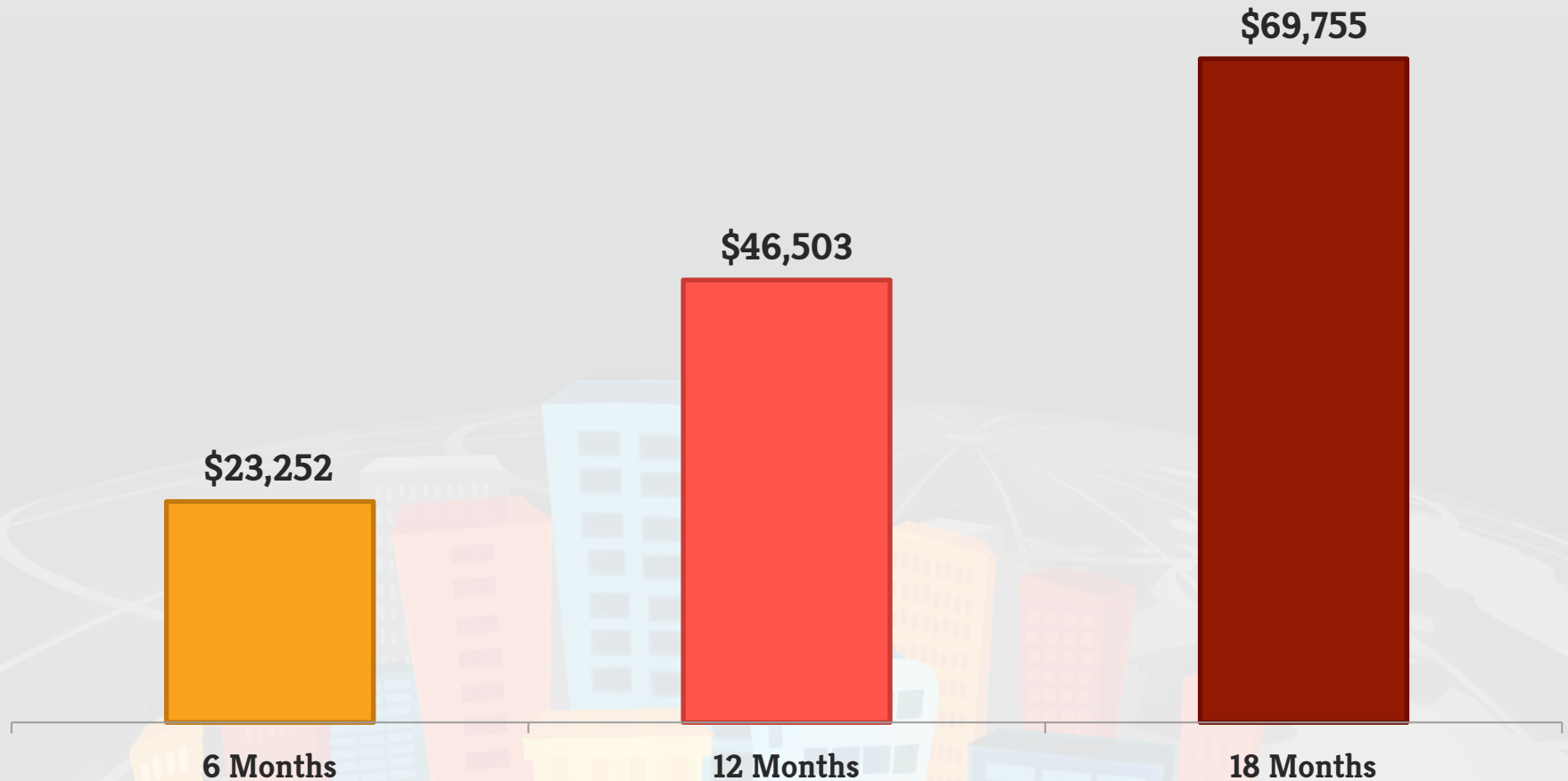
÷ Capitalization Rate: **8%**

---

Increased Facility Value: **\$581,288**



## BY NOT ACTING YOU LOSE MONEY EVERY MONTH





# Next Steps

1. **You:** provide financial statements
2. **We:** present to our partner to complete underwriting
3. **You:** review loan documents
4. **You:** sign final loan agreements and developer contract

# Next Steps