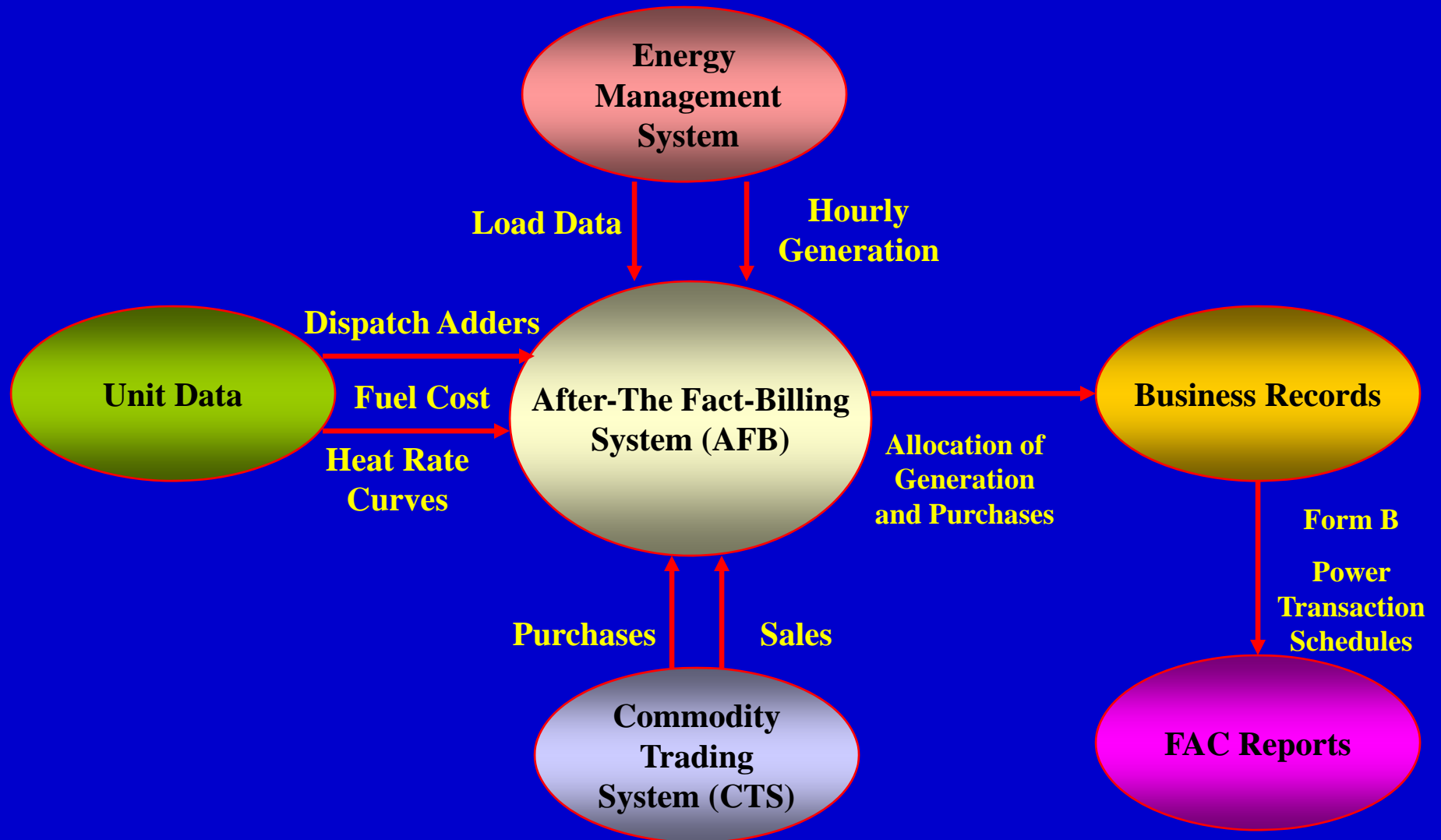


**AFB Presentation for PSC  
Informal Conference**

**October 31, 2001**

# AFB Process Flow Chart



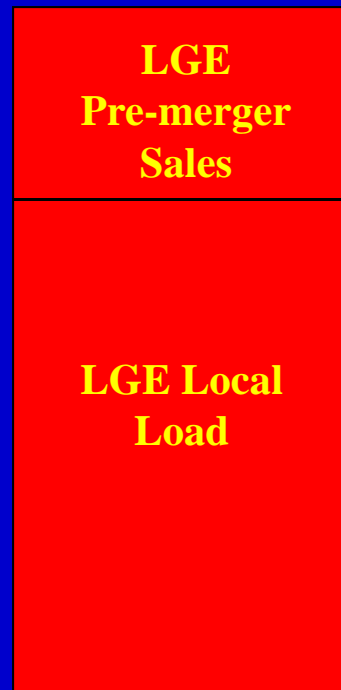


# Hourly Sink Stacks

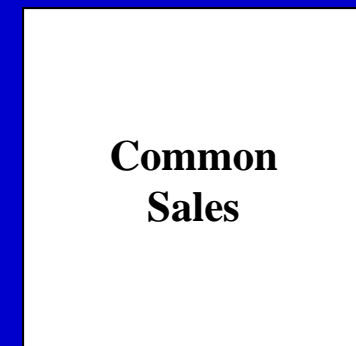
- KU native load
- KU Pre-merger Sales



- LGE native load
- LGE Pre-merger Sales

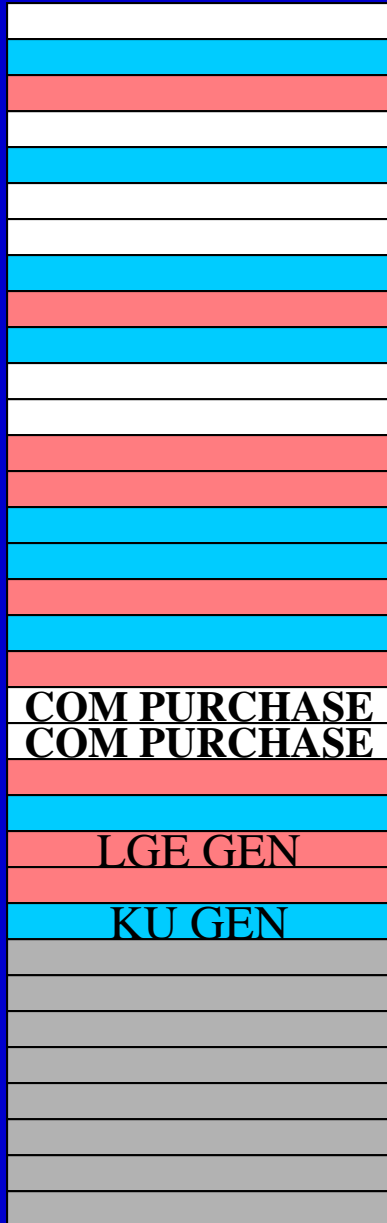


Sales made on behalf  
of both companies





# Costed Generation and Purchases

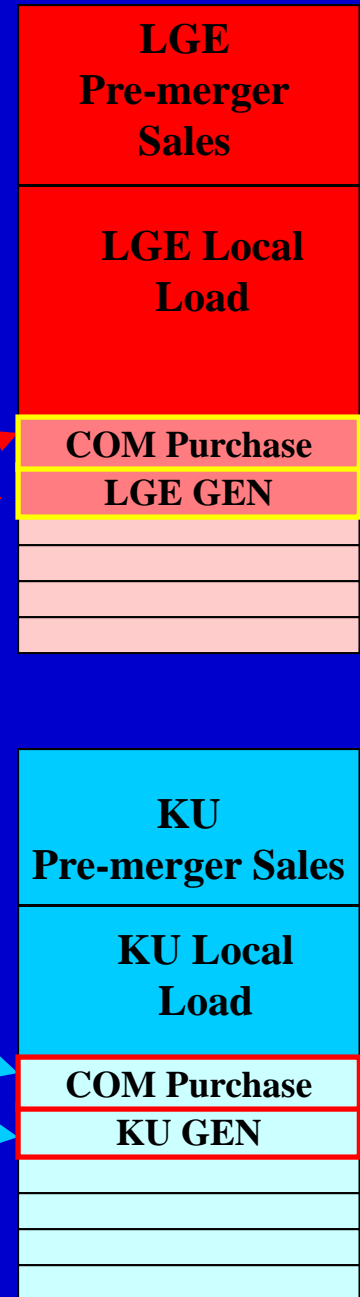


**KU Generation is assigned to KU native load and KU pre-merger sales**

**LGE Generation is assigned to LGE native load and LGE pre-merger sales**

**Common purchases are alternated between KU & LGE**

**This process continues until one company meets native load and pre-merger sales requirements**

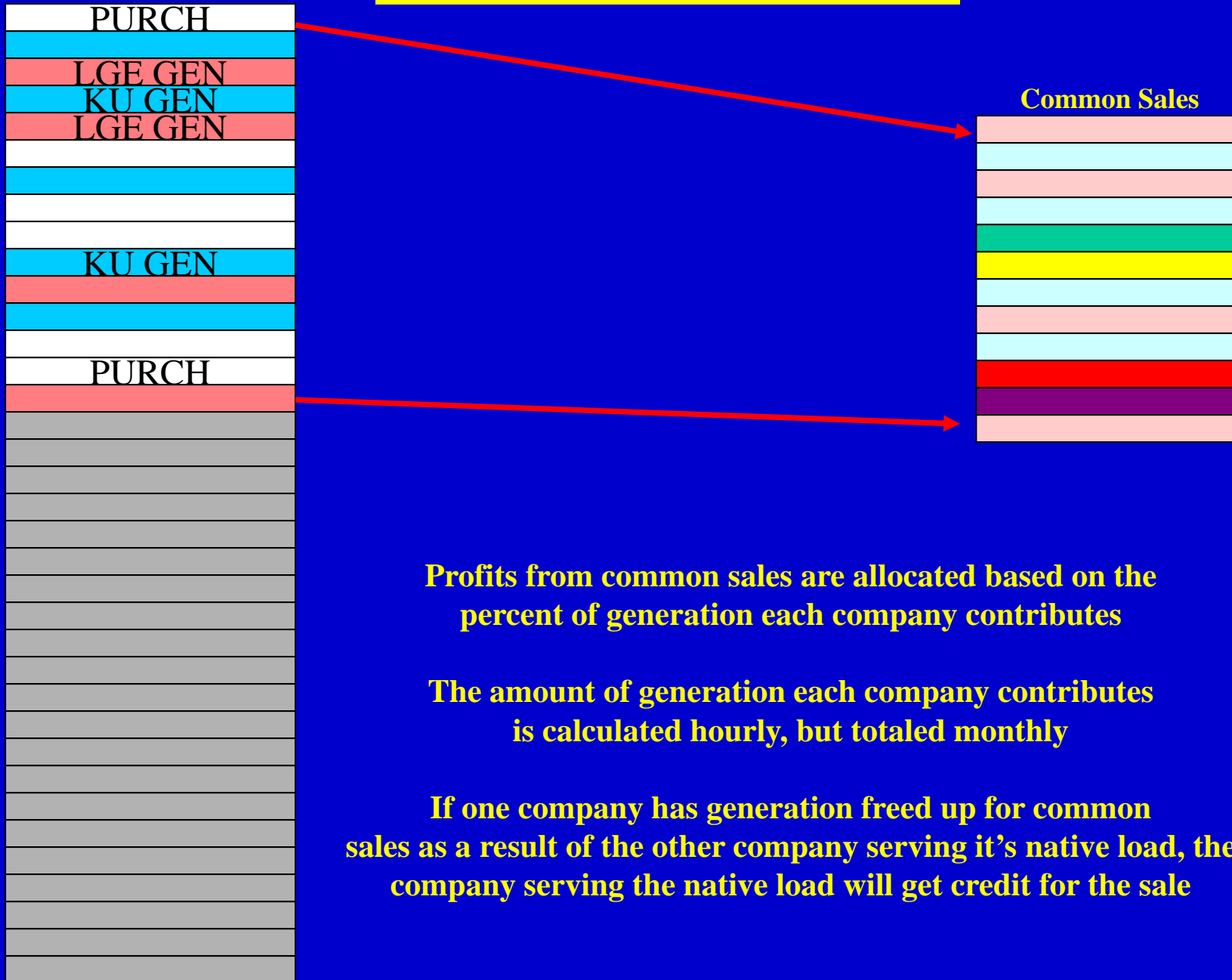








# Allocation of Common Sales



**Profits from common sales are allocated based on the percent of generation each company contributes**

**The amount of generation each company contributes is calculated hourly, but totaled monthly**

**If one company has generation freed up for common sales as a result of the other company serving its native load, the company serving the native load will get credit for the sale**

# Summary

## Pre-merger Purchases

- Economic purchases assigned to the contracting company for local load

## Pre-merger Sales

- Sales made prior to the merger where profits inure to the contracting company

## Common Purchases

- Purchases made on behalf of both companies which may be assigned to either company for native load or pre-merger sales - otherwise are split based on the percentage of generation each company contributes to common sales

## Common Sales

- Sales made on behalf of both companies where profits are split based on the percent of generation each company contributes to these sales

## Inter-company Transactions

- Transactions from one company to meet the native load of the other company
- Transactions from one company to meet the pre-merger sales of the other company
- Sale of generation freed up for common sales back to the company supplying energy to the selling company's native load