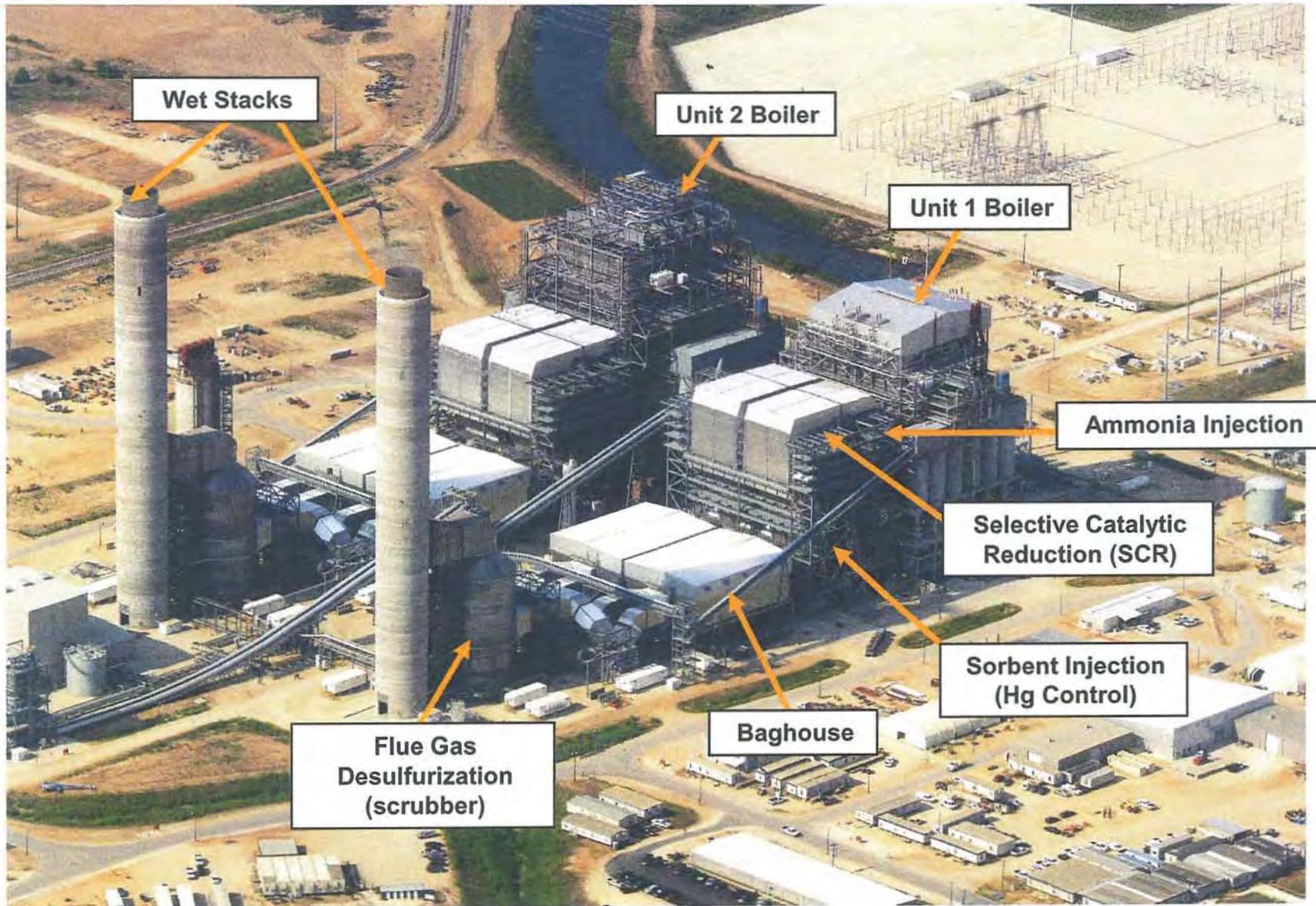
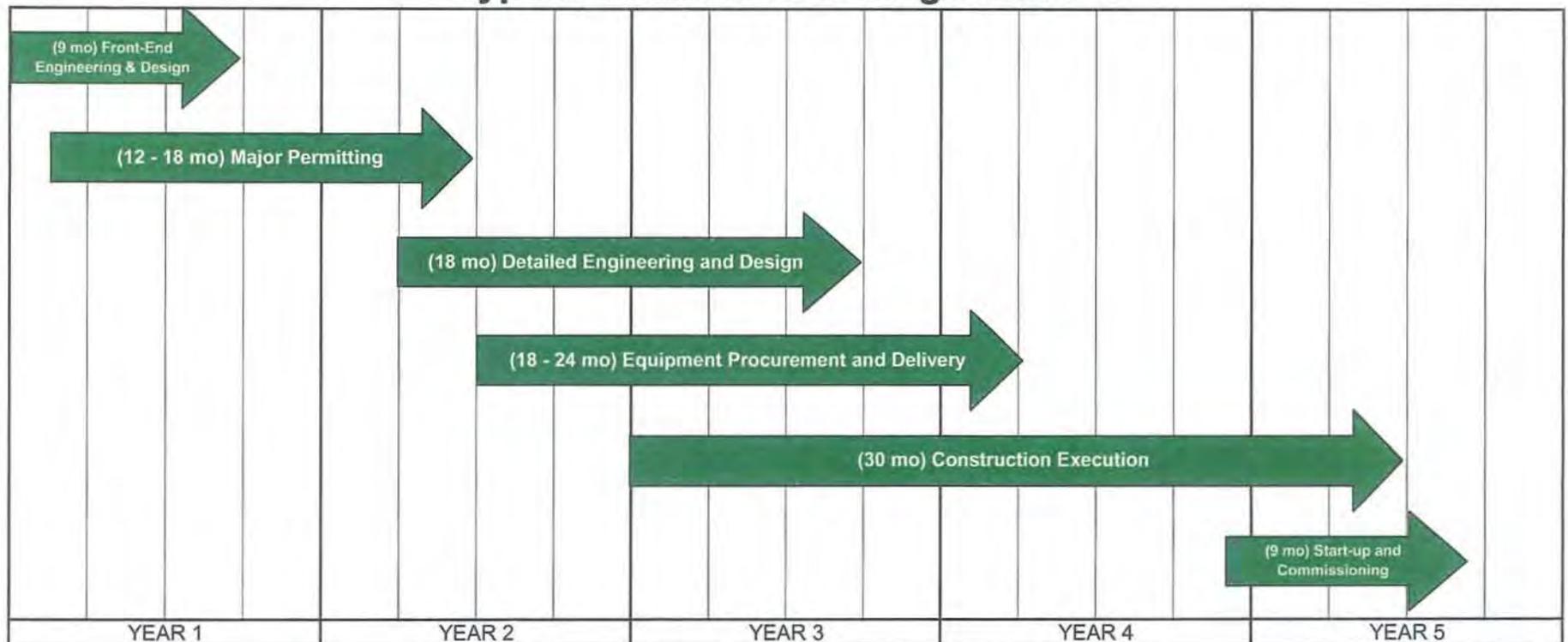


# Emissions Control Equipment: Oak Grove Example



# Estimated Timeline for a Power Plant Pollution Control Retrofit

## Typical Timeline for a Single Retrofit



- Permits are routinely contested
- Commitment to equipment procurement contracts are not signed until regulatory permits are approved.
- Timelines could be longer if the support system becomes constrained from multiple companies facing similar compliance deadlines
- Timeline milestone lengths are based on actual Luminant construction project experience



October 2008



January 2010

**COAL STATISTICS FOR ELECTRIC GENERATING UNITS: 1997 AND 2009**

Year	Total Coal Consumption (000 tons)	Total Coal			Total
		Nameplate Capacity (MW)	Total SCR: MW (# of units)	Total FGD: MW (# of units)	Baghouses: MW (# of units)
1997	904,244	325,769	1,759 (6)	88,168 (201)	27,412 (93)
2009	913,566	327,983	121,558 (228)	162,805 (350)	54,582 (181)

Note: 1. Number in parenthesis represents the number of units.

2. Data does not include any CH&P units and no FBC or stoker units.