Introduction:

ISDA Master Agreement + ISDA Commodity Definitions (& ISDA North American Power Annex) Documentation:

Commodity category: Power Price: Fixed

Example confirmation:

Trade Date:		April 22 nd , 2002	
Seller:		partyA	
Buyer:		partyB	
X Into North Path 15			, Seller's Daily Choice
Firm (LD)			
Firm (No Force Majeure)			
System Firm			
(Specify System:)			
Unit Firm			
(Specify Unit(s):)			
Other			
Transmission Contingency (If not marked, no transmission contingency)			
	t Path Contingency	Seller	Buyer
	/ Point Contingency	Seller	Buyer
Transmission Contingent		Seller	Buyer
Other transmission contingency			
(Specify:)			
Contract Quantity	May 1, 2002 – May 31, 2002: 200MW on-peak hours		
	June 1, 2002 – June 30, 2002: 50MW on-peak hours July 1, 2002 – July 31, 2002: 650MW on-peak hours		
		•	•
	May 1, 2002 – July 31	, 2002: 400IVIV	on-peak nours
	"On pook hours" are th	ha haura fram t	no hour anding 0700
	"On-peak hours" are the hours from the hour ending 0700 through the hour ending 2200, Monday through Saturday		
(except for official NERC holidays). "Off-peak hours" are all			
hours on Sunday and any other day that is a NERC holiday and			
the hours from the hour ending 0100 through the hour ending			
			ugh the hour ending 0000)
	Monday through Satur		
Delivery Point:			
Energy Price	May 1, 2002 – July 31	, 2002, on-peal	k hours \$58.60 per MWh
	May 1, 2002 – May 31, 2002, off-peak hours \$40.00 per MWh		
	June 1, 2002 – June 31, 2002, off-peak hours \$45.00 per MWh		
	July 1, 2002 – July 31, 2002, off-peak hours \$50.00 per MWh		
Delivery Period:	May 1, 2002 - July 31, 2002		