Exhibit 2: Electricity system according to organizational levels and decision units/participants

Levels	Participants	Issues; principles		
Micro level	Generating companies	Objectives		
	Transmission company	Organizational forms		
	Distribution companies	Size		
	End users	Ownership		
	Brokers, traders	Financing		
	Others	Accounting		
		Information systems		
Market level	Suppliers/producers	Participants	Entry conditions	
	Buyers/consumers	Competitive strategies	Product differentiation	
	Clearing house	Price formation	Integration	
	Brokers, traders	Contracts forms and	Marketing	
	Speculators	settlement procedures	Competition policy	
_	Grid companies	Transportation rules and		
	Regulatory bodies	tariffs		
System level	Power exchange	Coordination		
	Clearing house	Control		
	National grid company	Security of supply		
	Regulatory bodies	System planning		
		Information	· · · · · · · · · · · · · · · · · · ·	
Foreign trade level	Suppliers	Exchange principles and	rules	
	Buyers	Trade arrangements		
	National grid company	Decision rules		
	Regulatory bodies	Strategies		
		Foreign trade policies		
Political level	Parliament	Policy targets and		
	Ministries	objectives		
	State owned companies	Policy instruments		
	County and municipal	Regulatory principles		
	bodies	Decentralization of political decisions		
	Regulatory bodies	Taxation rules		
	Others			

Exhibit 3: Market based concept of the electricity system

ACTIVITY:	Production	Demand	Transmission	Distribution	End-users
PARTICI- PANTS :	Production utilities	Distribution companies Large users Other customers	Transmission company	Distribution companies	Consumers
	Power		Transmission	/ 	
	markets		company		
			`		à
		¬	<u> </u>		7.1
ORGANIZ OF MARK			Natural mo	onopolies	