Exhibit 2

INDUSTRIAL ORGANIZATION FRAMEWORK

Intro IO	Textbook *	Case Studies

Arts Industry

Heritage Arts

Biotech Industry

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PERFORMANCE	Allocative Efficiency & Profitability Competitiveness/Fitness/Sustainability Conservation, Present Value & the Precautionary Principle Externalities & Public Goods Equity, Ethics & Moral Sentiments National Innovation System	Equity Full Employment Production & Allocative Efficiency Progressiveness	Cost Disease Cultural Tectonics Human Ecology	Allocative & Technical Efficiency Conservation Equity & Ethics Profitability Progressiveness
CONDUCT	Collusion Game Playing Legal Tactics Price Competition Product Differentiation Product/Process Innovation Satisficing Behaviour & the Problem of Agency	Advertising Legal Tactics Pricing Product Strategy Research & Innovation	Copyright Research & Development	Advertising & Marketing Bio-prospecting & Piracy IPRs & Legal Tactics Multilateral Codes of Conduct Research & Innovation
STRUCTURE	Perfect Competition Monopolistic Competition Monopoly/Monopsony Oligopoly/Oligopsony Integration/Conglomerateness Government Intervention	Barrier to Entry Conglomerateness Cost Structures Number of Buyers & Sellers Product Differentiation Vertical Integration	Creation Production Distribution Conservation Size of Industry	Cost Structure Entry/Exit Firm Size, Concentration, Clusters &Alliances Innovators National Innovation Systems
BASIC CONDITIONS		-		
Supply	Production Function Factors of Production Cost Supply Curve Elasticity Technology	Business Attitudes Product Durability Raw Materials Technology Unionization Value/Weight	Art as knowledge-based technology Literary Arts Media Arts Performing Arts Visual Arts	Risk Taking, Cost-Benefit & the Precautionary Principle Instrumentation Knowledge & Talent Public & Private Infrastructure Raw Materials
Demand apted from F.M. Scherer, Industrial Market ructure and Economic Performance, Rand McNally, Chicago, 1971.	Utility Function Indifference Curve Budget Constraint Equilibrium Elasticity	Cyclical/Seasonal Marketing Type Price Elasticity Purchase Methods Rate of Growth	Co-demand for Amateur Arts Applied & Decorative Arts Entertainment Arts Fine Arts	Consumer Demand Cultural & Other Constraints Intermediate Demand Rate of Growth
mentally, chicago, 17/1.	•	Cubatitutas	Haritaga Arta	Substitutes & Compliments

Substitutes

*Adapt Structure and Economic Performance, Rand McNally, Chicago, 1971.

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