### CAPTIV PRO SCORECARD

This is for reference only. The final scores will be calculated in the online system by factoring in the impact of each feature, developed through the Analytic Hierarchy Process.

#### WORKPLACE PERFORMANCE

SPACE	ТҮРЕ	
ST1-1	Choice of Work Spaces: Focus (Head-down) Spaces	
ST1-2	Choice of Work Spaces: Collaboration Spaces	
ST1-3	Choice of Work Spaces: Socialization Spaces	
ST1-5	Level of Ratio Balance	
ST2-1	Interaction-Collaboration Work Spaces: Formal Meeting Spaces	
ST2-2	Interaction-Collaboration Work Spaces: Informal Meeting Spaces	
ST2-3	Interaction-Collaboration Work Spaces: Impromptu Meeting Spaces	
ST2-5	Level of Ratio Balance	
ST3-1	Recharge Spaces: Play Spaces or Spaces with Features for Playing	
ST3-2	Recharge Spaces: Solitude Spaces of Spaces with Features for Solitude Activities	
ST3-3	Recharge Spaces: Fitness Spaces or Features for Fitness	
ST3-4	Recharge Spaces: Social Spaces or Spaces with Features for Socialization	
ST3-6	Recharge Spaces: Outdoor Recharge Spaces	
ST3-7	Level of Ratio Balance	
		0
SPACE	LAYOUT	
SFL1-1	Flexibility: Expandability	
SFL1-2	Flexibility: Versatility	
SFL1-3	Flexibility: Convertibility	
SFL2-1	Flow and Connectivity: Visual Connectivity	
SFL2-2	Flow and Connectivity: Core Interaction Networks	

- SFL2-3 Flow and Connectivity: Cross-Pollination
- SFL2-4 Flow and Connectivity: Non-Hierarchical Spaces

0

# SPACE SIZE & ACCESS SSA1-1 Amount of Spaces: Individual Spaces SSA1-2 Amount of Spaces: Collaborative Spaces SSA1-3 Amount of Spaces: Storage Spaces SSA2-1 Access to Equipment 0

<b>\L</b>	αΓο	ысп		SIN	IULA		=LA		

- NPSR1-1 Unique/Fun Atmosphere: Stimulating Art/Design/Craft Work
- NPSR1-2 Unique/Fun Atmosphere: Unconventional Interior Architectural & Design Elements
- NPSR1-3 Unique/Fun Atmosphere: Whimsical and Fun Decorative Objects
- NPSR2-1 Stimulation of Senses: Olfactory Stimulation
- NPSR2-2 Stimulation of Senses: Auditory Stimulation
- NPSR2-3 Stimulation of Senses: Visual Stimulation
- NPSR3-1 Relaxing Environment: Natural Elements
- NPSR3-2 Relaxing Environment: Home-Like Settings

		0
ERGON	OMICS & TECHNOLOGY	
FET1-1	Furniture Ergonomics: Use of Key Ergonomic Principles	
FET1-2	Furniture Ergonomics: Use and Compliance of Ergonomic Guidelines & Standards	
FET1-3	Furniture Ergonomics: User Involvement	
FET2-1	Technology: Low-Tech Collaborative Tools in the Primary Work Spaces	
FET2-2	Technology: High-Tech Collaborative Tools in the Primary Work Spaces	
FET2-3	Technology: Visualization of Organizational Goals and Encouragement	
		0
	IT CONDITIONS	
AC1-1	Acoustics: Use of Space Planning Principles to Reduce Noise	
AC1-2	Acoustics: Materials and Systems Furniture with Acoustics	
AC1-3	Acoustics: Isolation of Noisy Spaces	
AC1-4	Acoustics: Use & Compliance of Acoustic Guidelines/Standards	
AC2-1	Visual Comfort: Amount of Light in the Primary Work Spaces	
AC2-2	Visual Comfort: Access to Daylight in the Primary Work Spaces	
AC2-3	Visual Comfort: Glare & Reflection Control in the Primary Work Spaces	
AC2-4	Visual Comfort: Views to Outdoor in the Primary Work Spaces	
AC2-5	Visual Comfort: Occupant Control of Lighting in the Primary Work Spaces	
AC3-1	Thermal Comfort: Temperature and Humidity	
AC3-2	Thermal Comfort: Occupant Control of Thermal Comfort	
AC3-3	Thermal Comfort: Use & Compliance of Thermal Comfort Guidelines/Standards	
AC4-1	Indoor Air Quality: Indoor Air Odor	
AC4-2	Indoor Air Quality: Fresh Air/Non-Stale Air	
AC4-3	Indoor Air Quality: Air Movement/Draft	
AC4-4	Indoor Air Quality: Isolation & Removal of Chemicals, Particles, and Irritants from Indoor Air	
AC4-5	Indoor Air Quality: Low-Emitting Finishes and Furnishings	
AC4-6	Indoor Air Quality: Occupant Control of Indoor Air Quality	
AC4-7	Indoor Air Quality: Use & Compliance of Indoor Air Quality Guidelines/Standards	
		0
	IFULNESS	
H1-1	Healthfulness: Cleaning Materials and Products	
H1-2	Healthfulness: Cleanliness & Maintenance of the Usable Spaces	
H1-3	Healthfulness: Access to Fresh Drinking Water	
		0

#### TOTAL

#### **INNOVATION PERFORMANCE\***

0

## PRODUCT (GOOD OR SERVICE) INNOVATION (PI) PI 2-1 Number of New or Significantly Improved Goods PI 3-1 Number of New or Significantly Improved Services 0

#### **PROCESS INNOVATION (PRI)**

PRI 1-1 Number of New or Significantly Improved Methods of Manufacturing or Producing Goods or Services

- PRI 1-2 Number of New or Significantly improved Logistics, Delivery or Distribution Methods
- PRI 1-3 Number of New or Significantly improved Supporting Activities for Your Processes

_		
	0	

0

ORGAN	IIZATIONAL INNOVATION (OI)	
OI 1-1	Number of New Business Practices for Organizing Procedure	
OI 1-2	Number of New Methods of Organizing Work Responsibilities and Decision Making	
OI 1-3	New methods of organizing external relations with other firms or public institutions	
		0

MARKE	TING INNOVATION (MI)	
MI 1-1	New of Significant Changes to the Aesthetic Design or Packaging of a Good or Service	
MI 1-2	Number of New Media or Techniques for Product Promotion	
MI 1-3	Number of New Methods for Product Placement or Sales Channels	
MI 1-4	Number of New Methods of Pricing Goods or Services	
MI 1-5	Number of Significantly Improved Speed/Time to Market	
		0

INTELLECTUAL PROPERTY (IP)				
IP 1-2	Number of Copyrights Issued to Your Company			
IP 1-4	Number of Patents Issued to Your Company			
IP 1-6	Number of Trademarks Issued to Your Company			
IP 1-8	Number of Industrial Designs Issued to Your Company			
IP 2	Total Number of Awards or Nominations for Awards for Innovations			
* Only rele	evant performance measures to the company/business need to be filled out	0		

#### TOTAL

#### **INNOVATION STRATEGIES**

#### **PROJECT INFORMATION**

- PI 1 Project Name
- PI 2 Project Type
- PI 3 Project/Facility Location

MADIZETING INDIGVATION (MI

#### INNOVATION STRATEGIES

- IS 1 Employement growth
- IS 1-1 Average number of full-time employees during the last fiscal year from this location/facility
- IS 1-2 Average number of full-time employees three fiscal years ago from this location/facility
- IS 1-3 Percentage of employment growth from this location/facility (automatic calculation)
- IS 2 Level of importance of three types of organizational attributes for organizational creativity and innovation
- IS 2-1 Organizational Environment and Culture
- IS 2-2 Work Process
- IS 2-3 People