#### PROCESS PALOOZA - THE GREAT LSS RACE

JUDGE'S GUIDE AND BALLOT



#### Process:

Third Place:

(Signature of Judge)

		Suggested Point			/	′ /	′ /	'
		Values			/	/	/	/
JUDGING ITEMS	E	V			/	/	/	/
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	L	G	G	F	/	/	/	/
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	Т	D	D	R	Team 1	Team 2	Team 3	
LSS DMAIC Tools								
The appropriate Lean Six Sigma tools for	10	7-9	4-6	0-3				
the process were used correctly and effectively.								
Actionable Improvement								
The recommendation can feasibly be								
implemented and scales to business	10	7-9	4-6	0-3				
needs.								
Results & Impact								
The recommendation brings anticipated	10	7-9	4-6	0-3				
value and delivers impactful results.								
Creativity								
Creative and novel ideas and solutions	10	7.9	4-6	0-3				
were appropriately and powerfully				"				
applied to the problem.	_		<u> </u>					
Presentation								
The team's presentation, both written and verbal, was compelling and	10	7-9	4-6	0-3				
engaging.								
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TOTAL SCORE (50 Points Possible)								
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Enter Name of Team					PLACE RANKING POINTS (for counter's use)			
First Place:					First Place 3 points			
Second Place:					Second Place	2 points		

Third Place

(Judge's Name: Please print)

	PROCESS PALOOZA - THE GREAT LS
7	LSS DMAIC Tools (10 points)
/	The appropriate Lean Six Sigma tools for the process v Analyze-Improve-Control (DMAIC) steps were clear an * Define: process flow chart, value stream mapping, * Measure: histogram, pareto chart, trend chart * Analyze: 5-why analysis, fishbone, design of experi * Improve: 5S, A3 report, Kaizen, system diagrams, e * Control: control plan, standard operating procedur The customers' needs were kept in mind while balance
	Actionable Improvement (10 points)
	The recommendation can feasibly be implemented an systematic and based on well-defined and measured of the root problem.
	Results & Impact (10 points)
	The recommendation brings anticipated value and de

# S RACE



were used correctly and effectively. The Define-Measurend evident. Examples of tools include:

- , spaghetti diagram, priority calculator
- iment, regression analysis
- error-proofing
- res, audits

ing increased efficiency with improved quality.

nd scales to business needs. The improvements are data. The recommendation for improvement aims to address

The recommendation brings anticipated value and delivers impactful results. The anticipated value is based on actual data and is significant enough to warrant the change. The calculation of anticipated quantifiable savings is clear and accurate. Key measures are identified for tracking efficiency and accuracy.

## Creativity (10 points)

Creative and novel ideas and solutions were appropriately and powerfully applied to the problem. "Out of the box" thinking was balanced with practical outcome.

### Presentation & Teamwork (10 points)

The team's presentation, both written and verbal, was compelling and engaging. The terminology and language used was appropriate and understandable by the audience. Team dynamics were positive and benefitted the team's presentation and results.

## JUDGE'S CODE OF ETHICS

- 1. Judges will consciously avoid bias of any kind in selecting the first place team. They will not consider any competitor's title, department, division or Vice Chancellor area of affiliation. Nor will they consider any competitor's age, sex, race, creed, national origin, profession or political beliefs. They will demonstrate the utmost objectivity.
- 2. Judges will not time the presentation and will not consider the possibility of under-time or overtime when judging a competitor's presentation Time will be managed separately.
- Judges will support the judging standards, refraining from public criticism of the competition and revealing scores and ranking only in accordance with stated guidelines and policy.