

- 1. Image of Golf
- 2. Business of Golf

Some reasons that have affected participation:

- → Price
- → Free time
- → Difficulty
- → Intimidation
- → Dress Code
- → Elitist
- → Pace of Play
- → Economy
- → Handicapping

Public Perception of Golf

- → It's expensive
- → Takes too long
- → It's really tough
- → A lot of pressure to perform
- → You have to wear certain clothes
- → Run by stuffy old rich guys
- → You have to play in a certain time
- → Can't afford to play in a recession
- → Handicapping ..how does that work?

As a Game/Business are we

Industry-led

or are we

Consumer-led?



In creating that video was it an Industry-led or Consumer-led decision?

Rebuilding Participation – Rebuilding our Image?

- Have we missed a generation of golfers?
- Can we build a new appeal to the younger generation?
- How do we create an environment that makes people want to try swinging a golf club?



Rebuilding the image?

- Is this Business Model Industry-led or Consumer-led?
- Does this model create an environment that addresses the perception?
- Does this model connect with the younger generation?
 - → It's expensive
 - → Takes too long
 - → It's really tough
 - → A lot of pressure to perform
 - → You have to wear certain clothes

- → Run by stuffy old rich guys
- → You have to play in a certain time
- → Can't afford to play in a recession
- → Handicapping ..how does that work?

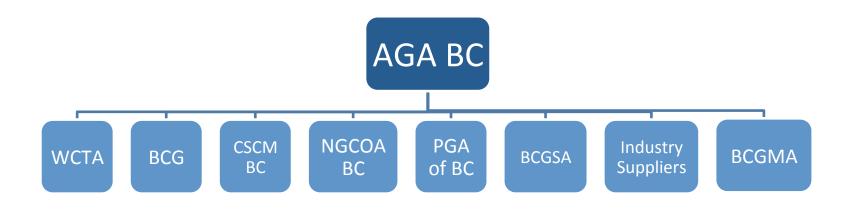
Rebuilding Participation

- Technology Embrace it!
- Can it bring the game some "curb appeal"?
 - → Club Fitting/Launch Monitors
 - → Swing Analysis
 - → Rangefinders
 - → GPS & Scoring Apps
 - → Graphic Flyovers & Videos
 - → Social Media



- If Golf is to change its perception and participation levels then we must embrace the needs of the consumer
- Should we ask them what they want?
- We have to work towards becoming a more
 Consumer-led Industry

Who's responsibility?



It's our Business

It's their Leisure Time... it's their Choice

Business of Golf



Why do we create benchmarks?

Benchmarks help Managers and

Team Members

manage their respective areas

and holds them accountable for results

Business of Golf

Customer Experience

- Guest Surveys
- Member Surveys
- Trip Advisor
- Verbal feedback

- RevPATT
- RevPUR
- Capacity Utilization
- Pace Reports Events
- Contribution Margins
- Labour to Revenue %s
- COG sold %s
- Gross Margin \$s and %s



Financial Accountability



Team Member Performance

- Orientation
- Training
- Team Member Handbook/Survey
- Service Standards
- Performance Reviews
- Recognition Programs
- Perks and Privileges



Capacity Utilization Performance

- Percentage of actual rounds played vs theoretical rounds available
- Percentage of actual revenue vs theoretical revenue

Theoretical Rounds	Theoretical Revenue	Actual Rounds	Actual Revenue	RevPATT
7200	\$311,980	5246	\$179,841	\$24.98

Capacity Utilization Performance Rounds: 72.86% Revenue: 57.65%

 We can compare course occupancy (Rounds %) to our actual revenue vs theoretical revenue %

Contribution Margins by Revenue Streams

Green Fee

Revenues

100% Grounds 100% Golf Shop Labour 100% Grounds 100% Golf Shop Expenses

Total

Contribution \$

Contribution %

Food & Beverage

Revenues

Cost of goods sold

Cost of goods sold %

Labour FOH/BOH/fixed

Labour to Revenue %

Expenses

Total

Contribution \$

Contribution %

Retail

Revenues

Cost of goods sold

Gross Margin

Total

Contribution \$

Contribution %

Practice Facility

Revenues

Labour/Lesson Commissions

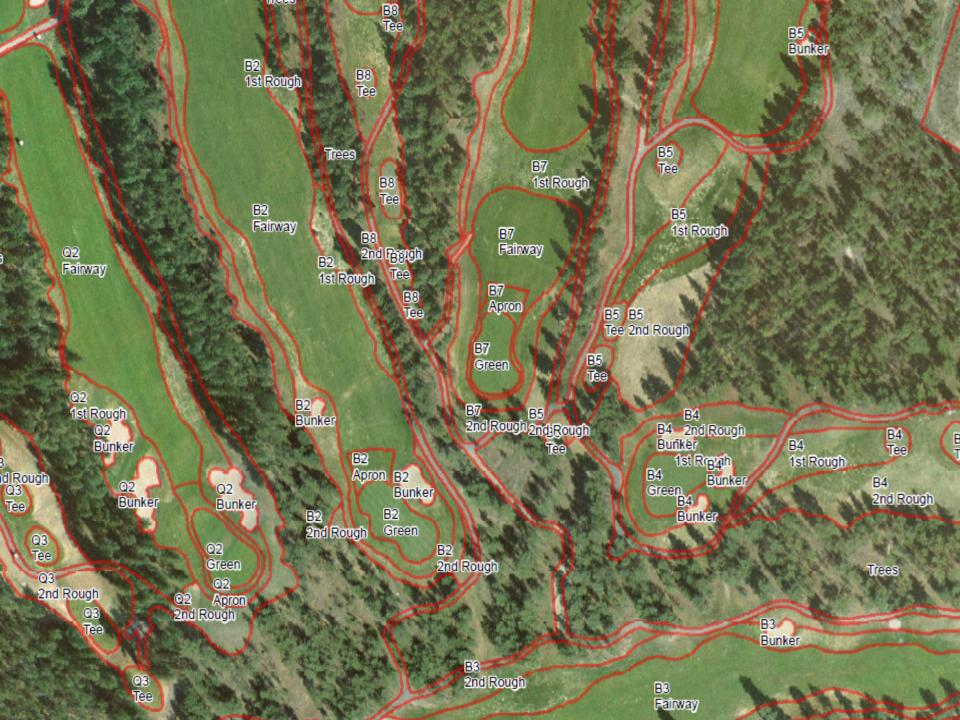
Expenses

Total

Contribution \$

Contribution %





Calculating Surface Areas

		Bunker			Fairway	Green			
Hole	m²	f²	acres	m²	f²	acres	m²	f²	acres
1	125	1,346	0.03	7,007	75,423	0.16			
2	195	2,095	0.05	8,883	95,613	2.19	615	6,619	0.15
3	201	2,164	0.05	5,439	58,543	1.34	461	4,958	0.11
4	205	2,202	0.05				502	5,407	0.12
5	264	2,843	0.07	5,389	58,002	1.33	468	5,036	0.12
6	135	1,448	0.03	1,703	18,330	0.42	420	4,525	0.10
7				8,468	91,145	2.09	507	5,456	0.13
8	230	2,476	0.06	2,024	21,786	0.50			
9	198	2,136	0.05	9,397	101,148	2.32	554	5,965	0.14
10	342	3,683	0.08	8,767	94,372	2.17	484	5,209	0.12
11	257	2,769	0.06	1,355	14,587	0.33	502	5,409	0.12
12	317	3,415	0.08	8,520	91,706	2.11	352	3,786	0.09
13	461	4,961	0.11	12,833	138,132	3.17	607	6,536	0.15
14	86	928	0.02	1,478	15,913	0.37	636	6,848	0.16
15	337	3,631	0.08	8,540	91,920	2.11	456	4,909	0.11
16	254	2,733	0.06	9,198	99,004	2.27	373	4,010	0.09
17	271	2,922	0.07	8,053	86,687	1.99	600	6,460	0.15
18	556	5,981	0.14	14,821	159,536	3.66	367	3,952	0.09
Practice	287	3,088	0.07				443	4,767	0.11
1/8							1,126	12,115	0.28
Grand Total	4,722	50,822	1.17	121,875	1,311,847	30.12	9,473	101,967	2.34

Man Hour Utilization

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	# OF	# OF	TOTAL										
J OB DESCRIPTION	EMP'S	HRS	EMP/HI	JAN FEB MAR	APR	MAY	J UN	J UL	A UG	SEPT	ост	NOV	DEC
COURSESETTER	1	5	5	9	30	31	30	31	31	30	16		
C UT G R E E N S Triplex	1	5	5	9	30	31	30	31	31	30	30	5	
CUT GREENS WALKER WEAK GR	1	5	5	9	30	15	5						
TEES & APRONS (TRIPLEX)	3	5	15	1	7	14	13	14	14	14	3		
TEES (WALKER)	1	3	3	1	3	8	8	8	9	6	2		
F A IR WA Y S	2	5	10	1	7	14	13	14	14	14	3		
1ST STAGE ROUGH 4500	2	8	16	2	7	14	13	14	14	12	3		
ROUGH SIDEWINDER-GREENS	1	6	6	2	7	14	13	14	14	14	3		
ROUGH SIDEWINDER-TEES	1	3	3	1	2	8	8	8	8	7	1		
ROUGH GR325D 2ND 3RD STAG		6	6		8	10	8	8	8	8			
APRONS	1	3	3	1	2	4	4	4	4	4	1		
COURSESERVICE	1	3	3	8	20	31	30	31	31	25	25	14	
B A L L M A R K S	1	4	4				1	1	1				
PRACTICE FACILITY T & TARGE		2	2	1	4	8	8	8	9	8	1		
P R A C T IC E F A C IL IT Y	2	4	8		4	4	4	4	5	4	2		

Hours Required

JAN	FEB	MAR	APR	MAY	J UN	J UL	A UG	SEPT	OCT	NOV	DEC	TOTALS
		45	150	155	150	155	155	150	80	-		1,040
		45	150	155	150	155	155	150	150	25		1,135
		45	150	75	25	-	-	-	-	-		295
		15	105	210	195	210	210	210	9	-		1,164
		3	9	24	24	24	27	18	6	-		135
		10	70	140	130	140	140	140	30	-		800
		32	112	224	208	224	224	192	48	-		1,264
		12	42	84	78	84	84	84	18	-		486
		3	6	24	24	24	24	21	3	-		129
		-	48	60	48	48	48	48	-	-		300
		3	6	12	12	12	12	12	3	-		72
		24	60	93	90	93	93	75	75	42		645
		-	-	-	4	4	4	-	-	-		12
		2	8	16	16	16	18	16	2	-		94
		-	32	32	32	32	40	32	16	-		216

Hopefully one day we will be able to benchmark some of these questions..

- What conditioning should a consumer expect for a \$50, \$100, \$150 green fee?
- What is the maintenance cost per acre of Fairway per year?
 - Cutting
 - Top dressing
 - Aeration
 - Fertilizers
 - Fungicides
- What is the **maintenance cost per sq.ft. of Green** per year?

Creating benchmarks that can be shared throughout our Industry will only help us all become better business operators.