COST ANALYSIS—SEVEN CLUBS

Donald Gerber Raymond Gerber

There have been many discussions on golf course and club grounds maintenance costs. Most golf course superintendents know by talking to one another that unless one understands the bookkeeping system used at a specific club, there is little to gain by just "getting the total cost figure."

When this seminar was in the planning stage, one of the topics to be given consideration was the golf course and club grounds maintenance budgets. We were sure that by having a properly completed questionnaire, information could be presented that would explain the variations in maintenance costs at comparable clubs.

A detailed questionnaire was submitted to seven golf course superintendents at comparable courses. The resulting information produced the following replies to the often used question, "What is your budget for this year, 1968?" Seven clubs replied: \$86,000,

\$94,000, \$96,000, \$98,000, \$120,000, \$153,000, \$174,000 — a difference of \$88,000 existed between the highest and lowest amount.

Expenses were listed under the following items: superintendent salary, assistant superintendent salary, labor, gas and oil, sand, soil, seed, fertilizer, chemicals, flowers, education expense, equipment repair, equipment replacement, electricity, water, landscaping (trees), winter sports, other sports, new construction, and other expenses. The results were charted. It was immediately obvious from the following chart that two items, landscaping and new construction, were inconsistent. One club reported an expense of \$58,000 for trees, shrubs and new construction; other clubs reported no expense for this item, which could be interpreted to mean there actually was no expense involved or that a special fund had been created. If the total amounts stated previously were reduced by expenses reported for landscaping, new trees and new construction (which are not necessary consistent annual expenditures), the high is \$116,000 and the low \$80,000 — a difference of \$36,000 compared to the original difference of \$88,000.

(Editors note: I thought after 20 years this would make good reading once again)

Course Number	1	2	3	4	5	6	7	Average
Rounds of Golf	20,000	15,000	20,000	26,000	25,000	25,000	No Record	19,000
** Supt. Salary Asst. Supt. Salary	1,2 13,200 8,400	18,700	2 14,500	1,2 12,000 8,400	1,2	2 14,500 8,500	13,000	13,877 8,433
Labor Gas & Oil Sand	54,400 2,700 3,000	57,800 1,600 1,000	46,500 2,300 1,200	40,000 1,600 2,000	50,000 2,200 800	39,200	52,000 1,600	51,000 1,940
Soil Seed	300 900	500 2,000	500 ♦	-	*4,500 600	- 400	1,500 600	1,466 560 900
Fertilizer Chemicals Flowers	3,500 5,000 1,000	2,000 4,500 500	7,100 \$ 200	4,000 3,800 1,000	2,900 2,000 135	3,600 3,000 400	6,000 2,800	3,600 3,517 447
Educational Exp. Equip. Repairs Equip. Replacement	7,000 10,000	300 2,500 4,300	600 3,000 4,200	1,000 4,000 14,000	500 1,500 3,000	600 4,000 6,306	2,500 7,100	560 3,500 7,700
Electricity Water Landscaping, Trees	3,400	900 2,000 12,725	 Ir	 nc. Flowers	4,600		5,000	,,,,,
Winter Sports Other Sports New Construction	38,000	28,000	 17,700	675	3,000	100		
*Other Expenses	$\frac{2,000}{174,500}$	13,550 152,875	97,800	3,800 96,275	$\frac{2,000}{93,735}$	2,800 85,806	12,000 15,640 119,740	
Less land & new construction	58,400 116,100	40,725 112,150	17,700 80,100	96,275	7,600 86,135	85,806	17,000 102,740	

*Other Expenses Include:

Payroll taxes, work comp. & insurance

Medical insurance & pension program

Uniforms

Auto

Tree trimming and spraying

Telephone

Elm tree removal

**Superintendent receives in addition to salary:

- Home and utilities
- 2) Bonus

CDGA Seminar - Fall 1968 (Butterfield C. C.)