## Golf Course, 18-Hole. FAC: 7513

CATCODE: 750427

OPR: AF/A1S

OCR: AFSVA, MAJCOM/A1S

1.1. Description. See CATCODE 750422.

- 1.2. **Requirements Determination.** See Notes in Table 1.
- 1.3. **Scope Determination.** See Notes in Table 1.
- 1.4. **Dimensions.** See Table 1.
- 1.5. **Design Considerations.** Contact MAJCOM Director of Services for current criteria and guidelines.

Table 1. Golf Facilities.

Military Population <sup>1,2,3,4,5</sup>	Golf Course <sup>5,6</sup> Number of	Clubhouse Component <sup>5</sup>		Maintenance Building (Equipment Building) <sup>5,7</sup>		
	Holes	Gross Area				
		m <sup>2</sup>	ft <sup>2</sup>	m <sup>2</sup>	ft <sup>2</sup>	
2,000-4,000	9	464-650	5,000-7,000	465-650	5,000-7,000	
4,001-8,000	18	557-1,110	6,000-12,000	650-929	7,000-	
8,001-14,000	27	929-1,390	10,000-	743-929	8,000-	
			15,000		10,000	
14,001 and up	36	1,300-	14,000-	929-1,110	10,000-	
		1,860	20,000		12,000	

## NOTES:

- 1. Military population consists of military strength plus 20 percent of their dependents and 40 percent of retired military personnel supported by the facility. Verify the total customer base using a validated PVA study.
- 2. DoD civilians assigned to overseas facilities are to be counted as active duty strength for facility sizing purposes (including Alaska and Hawaii).
- 3. Because of higher utilization of overseas facilities, consider adding 5 to 10 percent to authorized scope for these facilities (including Alaska and Hawaii).
- 4. Shows maximum authorized scope only, not the scope that may be approved. Base the scope used for programming, budgeting, and design on need as documented by a professional, in-depth comprehensive market research and analysis.
- 5. The scope can be influenced by PVA studies. Refer to AFI 34-205, Services Nonappropriated Fund Facility Projects, and contact MAJCOM Director of Services or AFSVA/SVXF for current PVA criteria and guidelines.
- 6. A pitch-and-putt course is considered the equivalent of a golf course of the same number of holes.
- 7. Based on industry data, the approximate square footage needed for cart storage facilities is determined by dividing the number of carts to be stored by a factor of 0.014.