

Community Survey

...We're interested and listening



GEORGETOWN FIRE/MEDICAL

COMPASSIONATE - PROFESSIONAL - RESPONSIVE



WCESD 8



Fire/Medical Chief

Planning and Support

Operations

Emergency Mgmt

Administration

Fire/Life Safety

Logistics

Emergency Operations

Special Operations

Medical Services

Professional Development

Emergency Management

Emergency Services



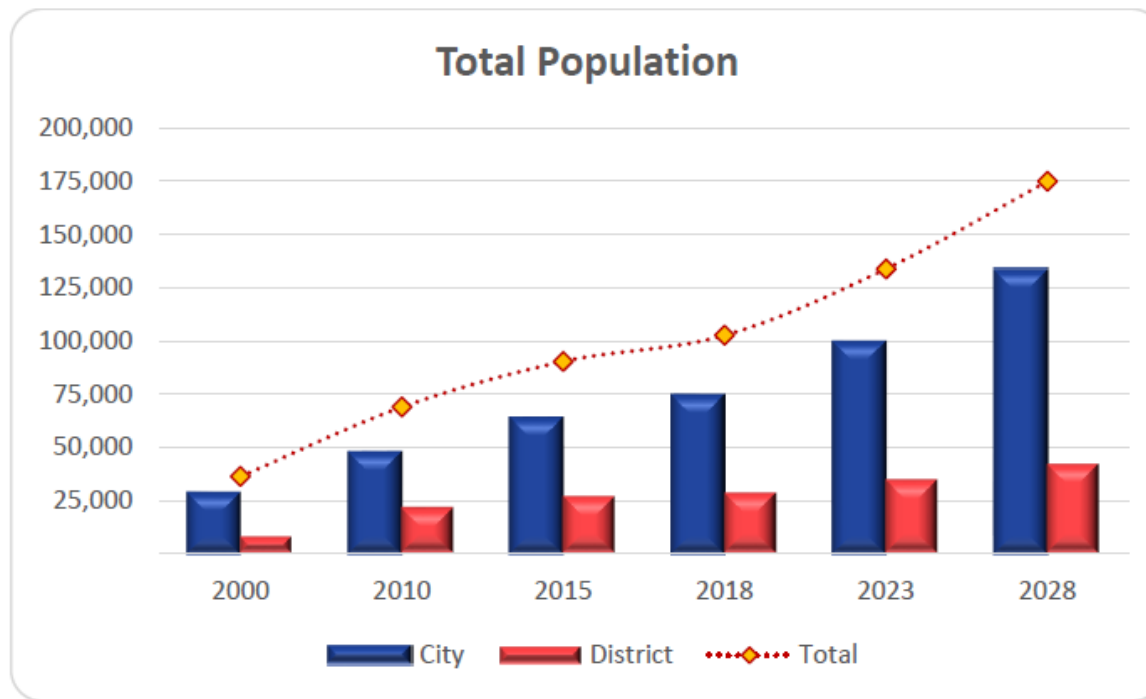
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Population and Demographics

The combined 2017 population in the service area is estimated at 97,905. About 72 percent of the population lives in the City; about 28 percent lives in the District. Current population projections suggest the area population will continue to increase at an annual growth rate of about 5-6 percent, with a total increase of about 79 percent by 2028 as shown in the figure below. Estimated total population in the service area by 2028 is over 174,800 people. The expectation is that most of the population change will occur within the city itself, and in areas that will most likely be annexed into the City.

Figure 2: Projected Population Change-GF/MD Service Area, 2015-2028



Service Demand Projections

Over the years, GF/MD has evolved from an organization that provided only fire suppression services to one that has embraced the All-Hazard Emergency Response (AHER) model. This model includes traditional fire suppression, fire prevention, hazardous materials response, emergency medical services, and emergency management. For the purposes of this study, ESCI utilized the Georgetown planners' population projection for the GF/MD service area, multiplied by a forecast incident rate per capita derived from historical incident data, to identify workload potential through 2030. The results of the analysis are shown in the following figure. Although population projections can vary, and the number of calls for service may change over time; it is clear that GF/MD will continue to provide emergency services to a growing population, likely reaching over 190,000 by 2030; and responding to over 27,000 calls for service each year by the year 2030 if current trends continue.¹

Figure 4: GF/MD Projected Workload by Incident Type, 2015-2028

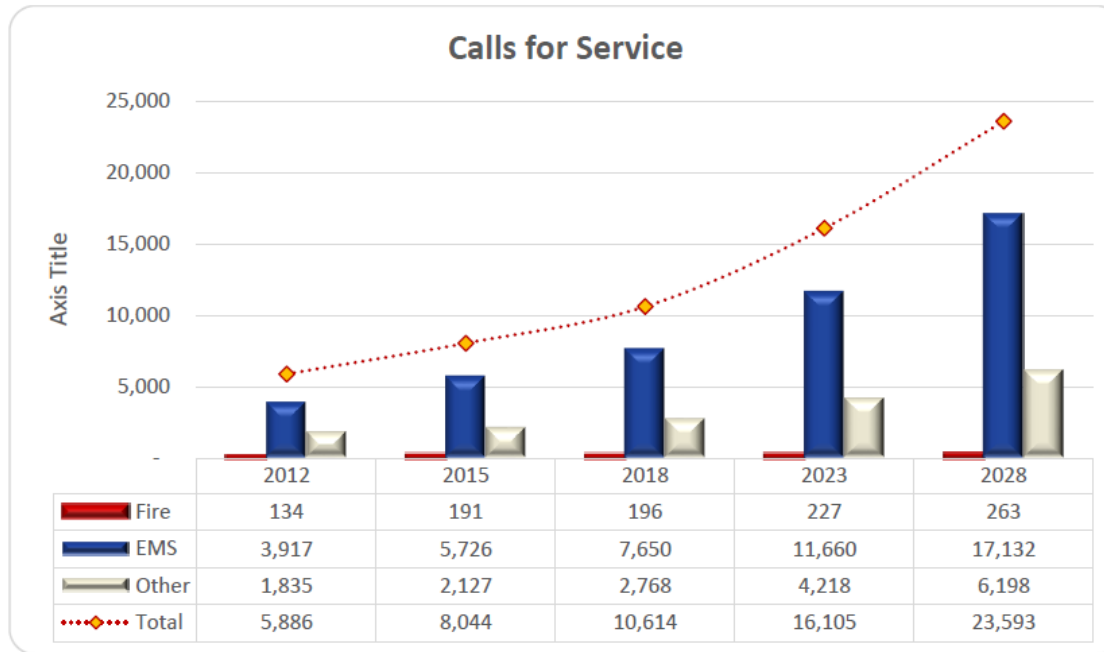


Figure 5: Future Station Location Map

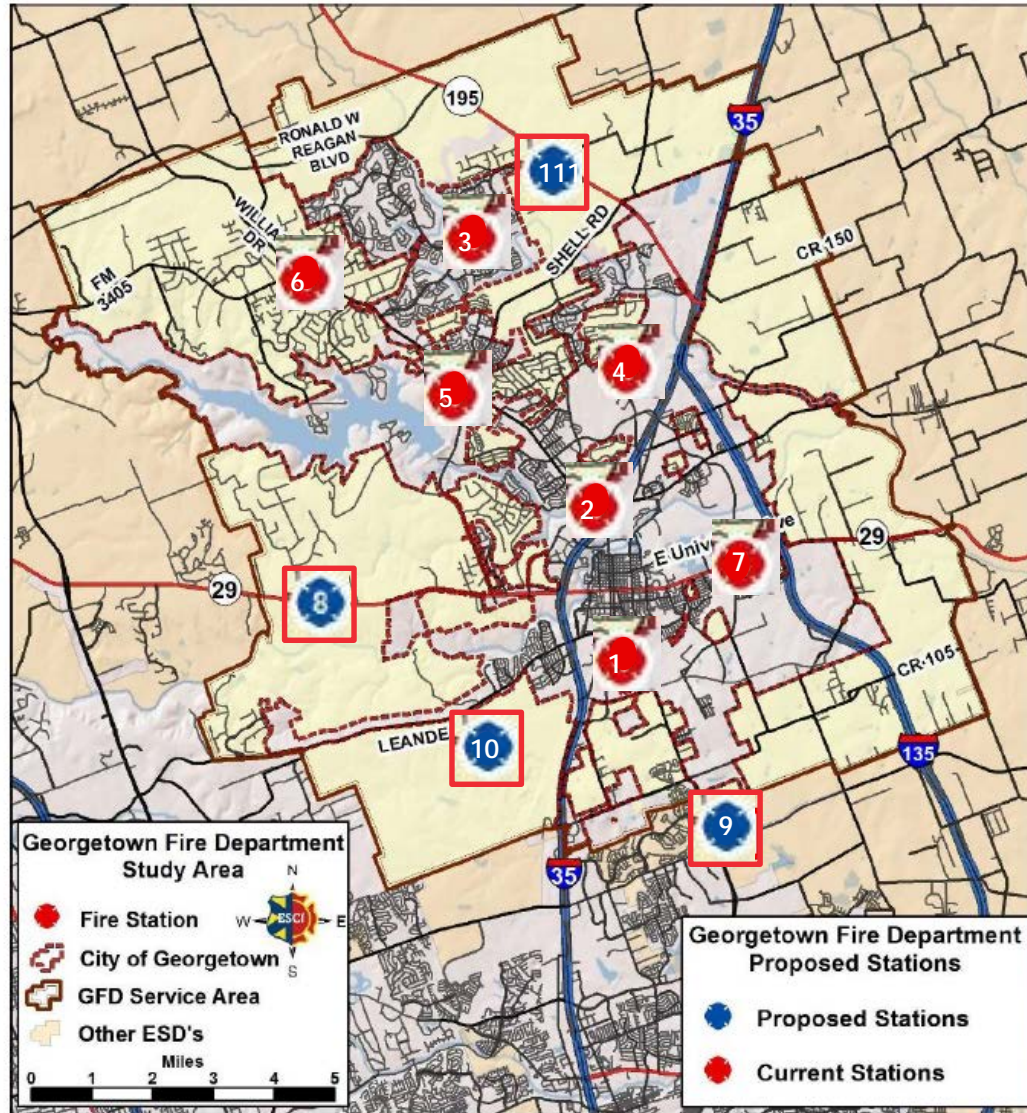


Figure 2: Citizen Planning Priorities

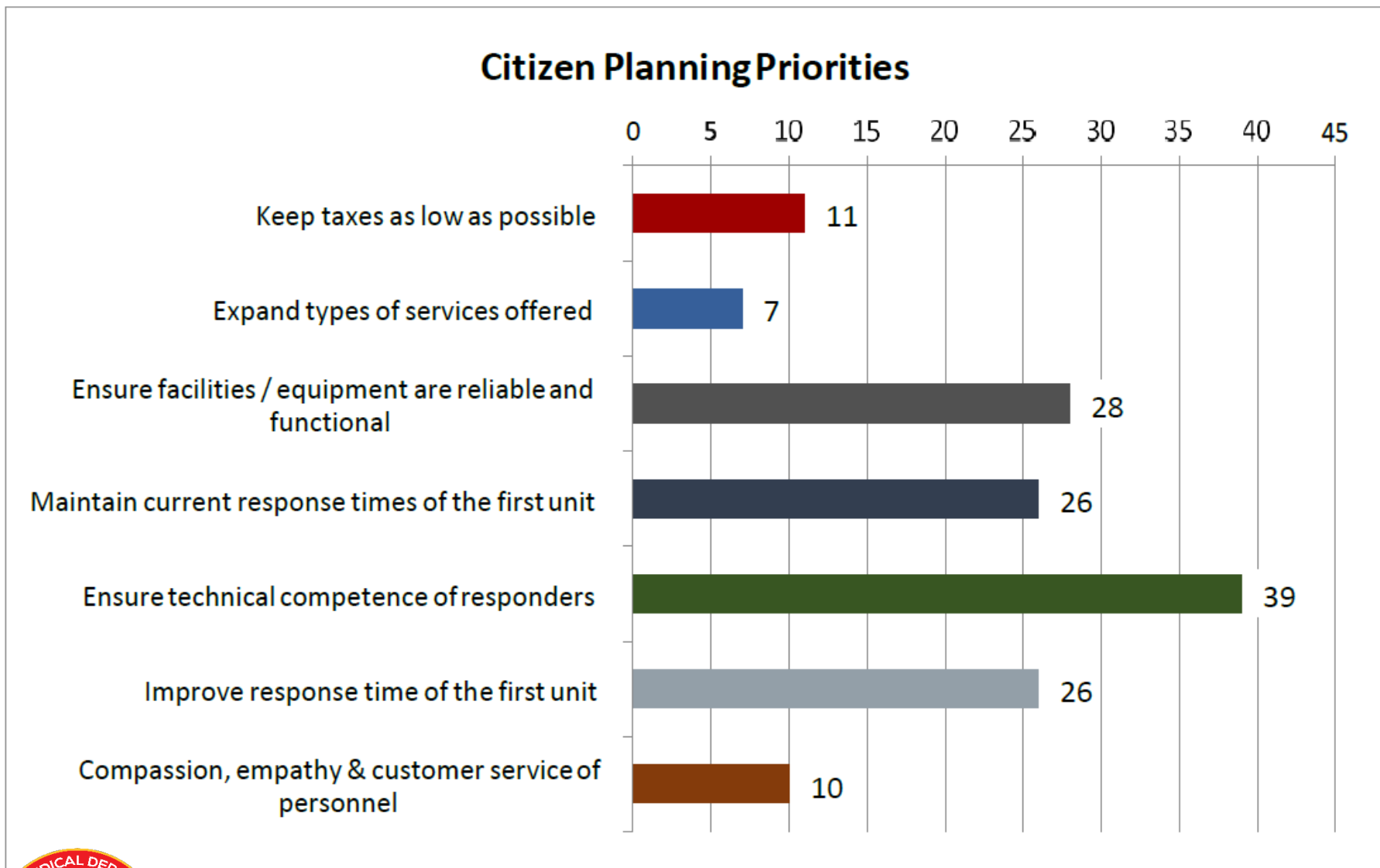


Figure 3: Citizen Service Priorities

Average Priority Assigned

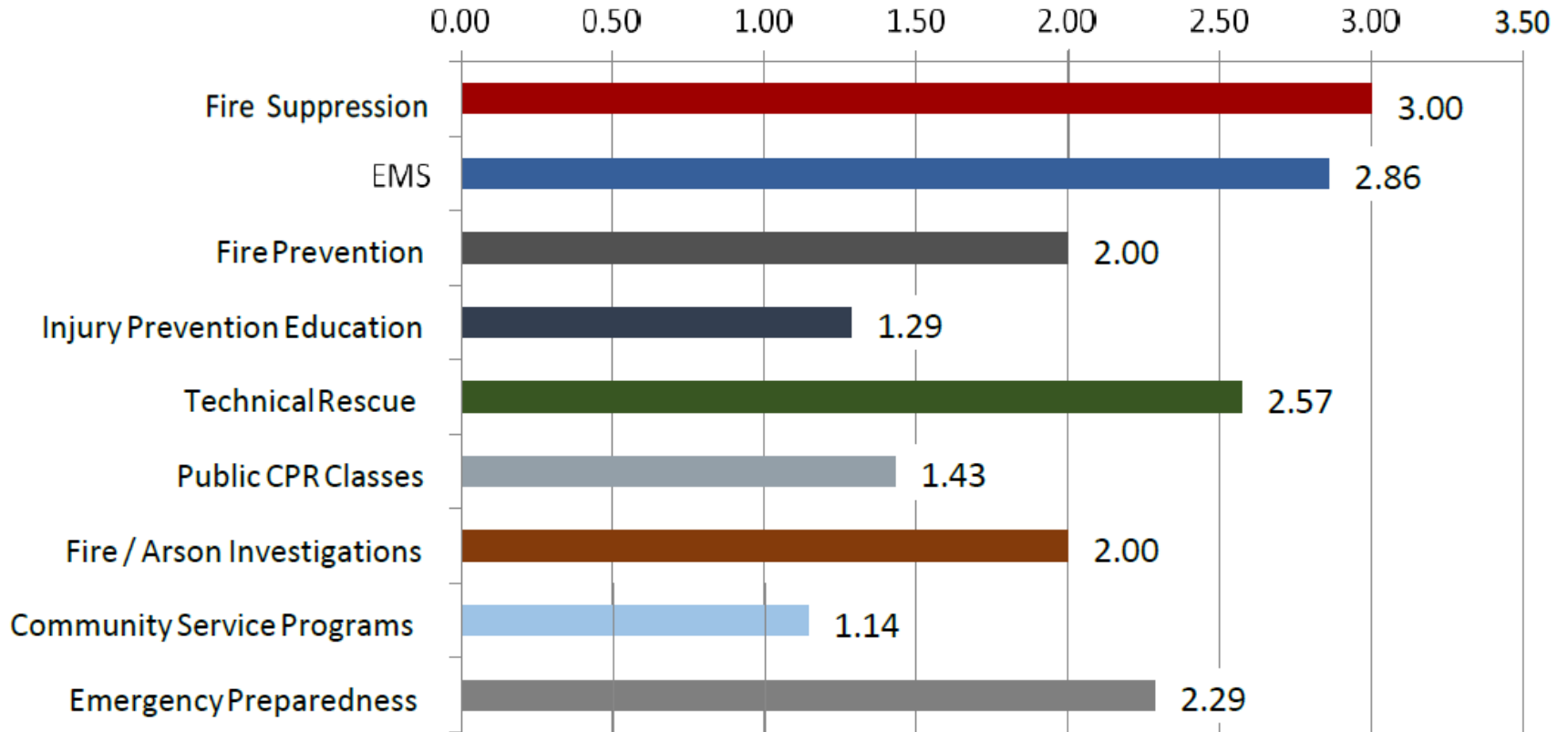


Figure 4: Citizen Ranking of Staffing Levels

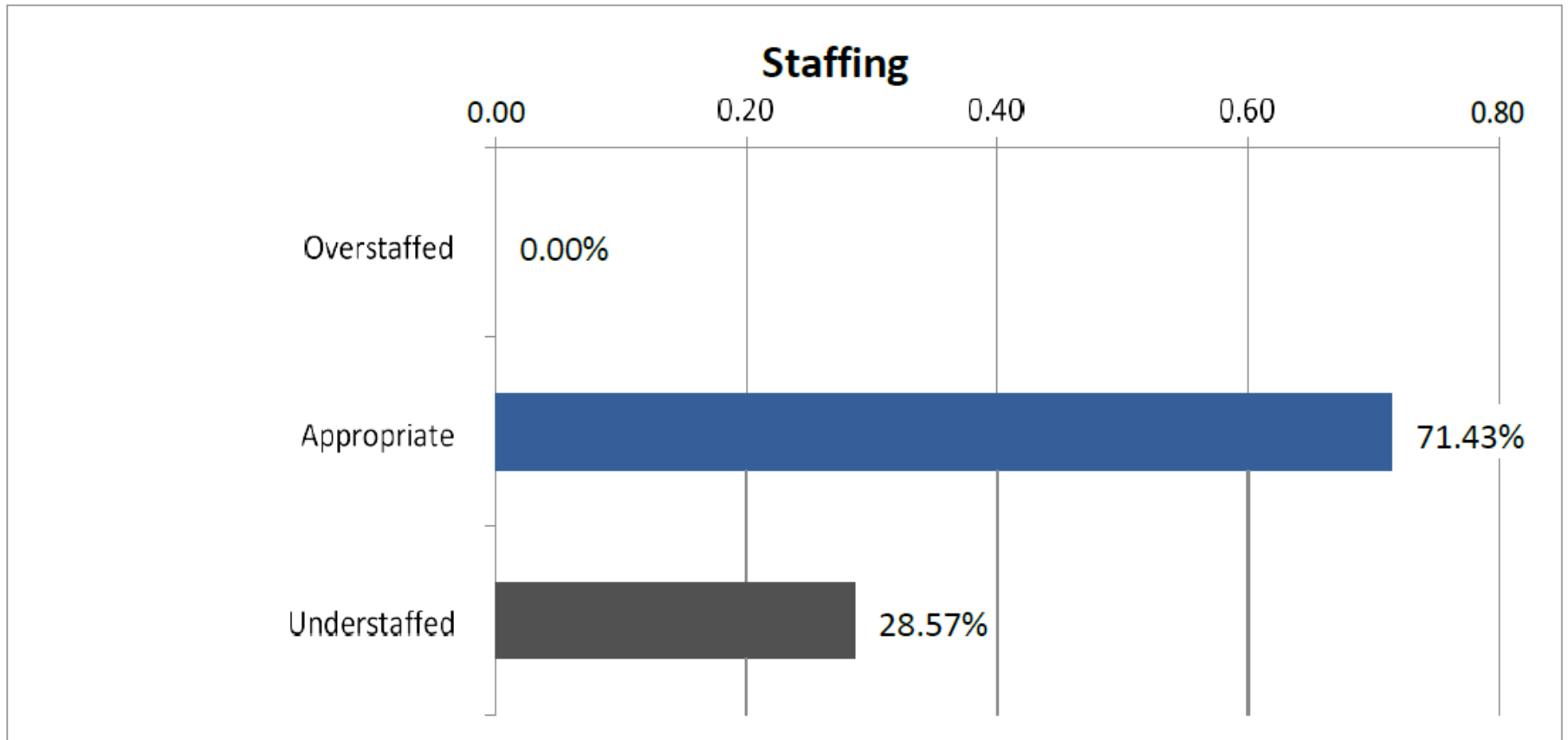


Figure 5: Citizen Ranking of Response Levels

Performance

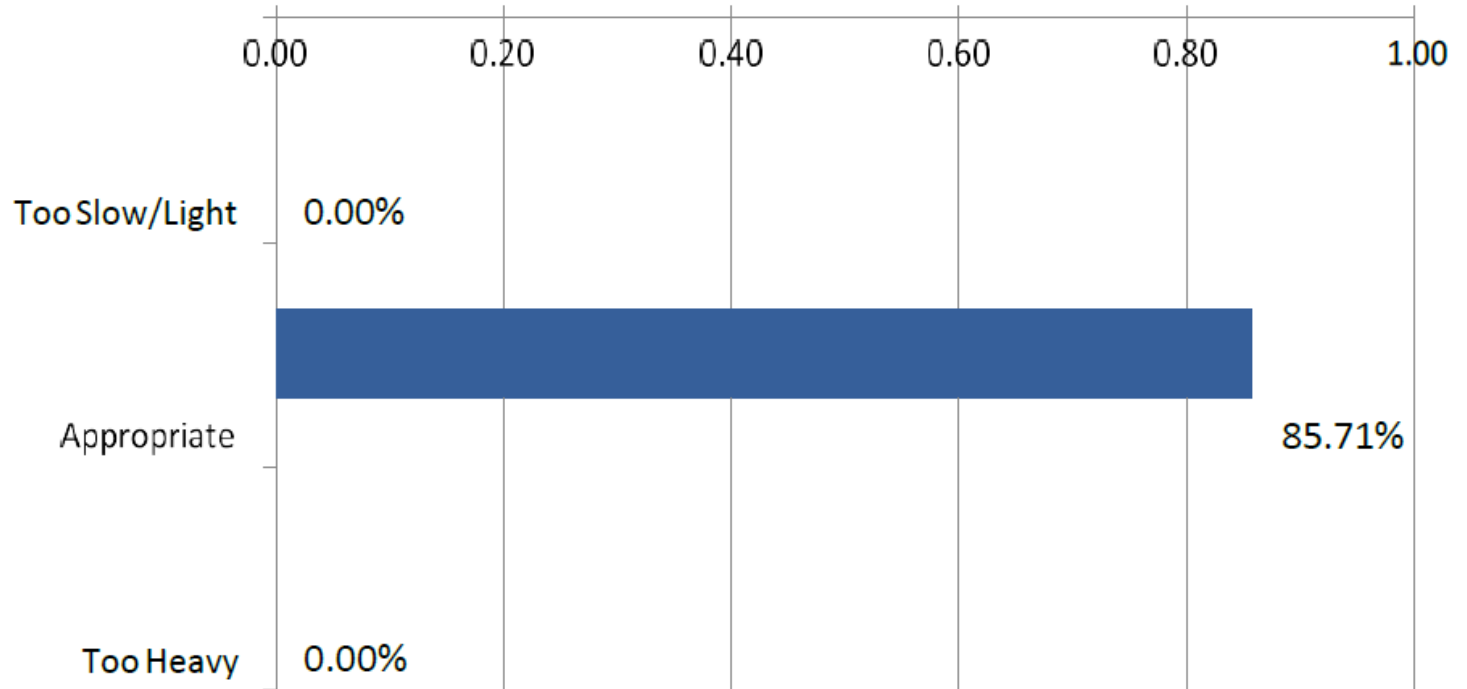


Figure 6: Citizen Ranking of Cost of Services

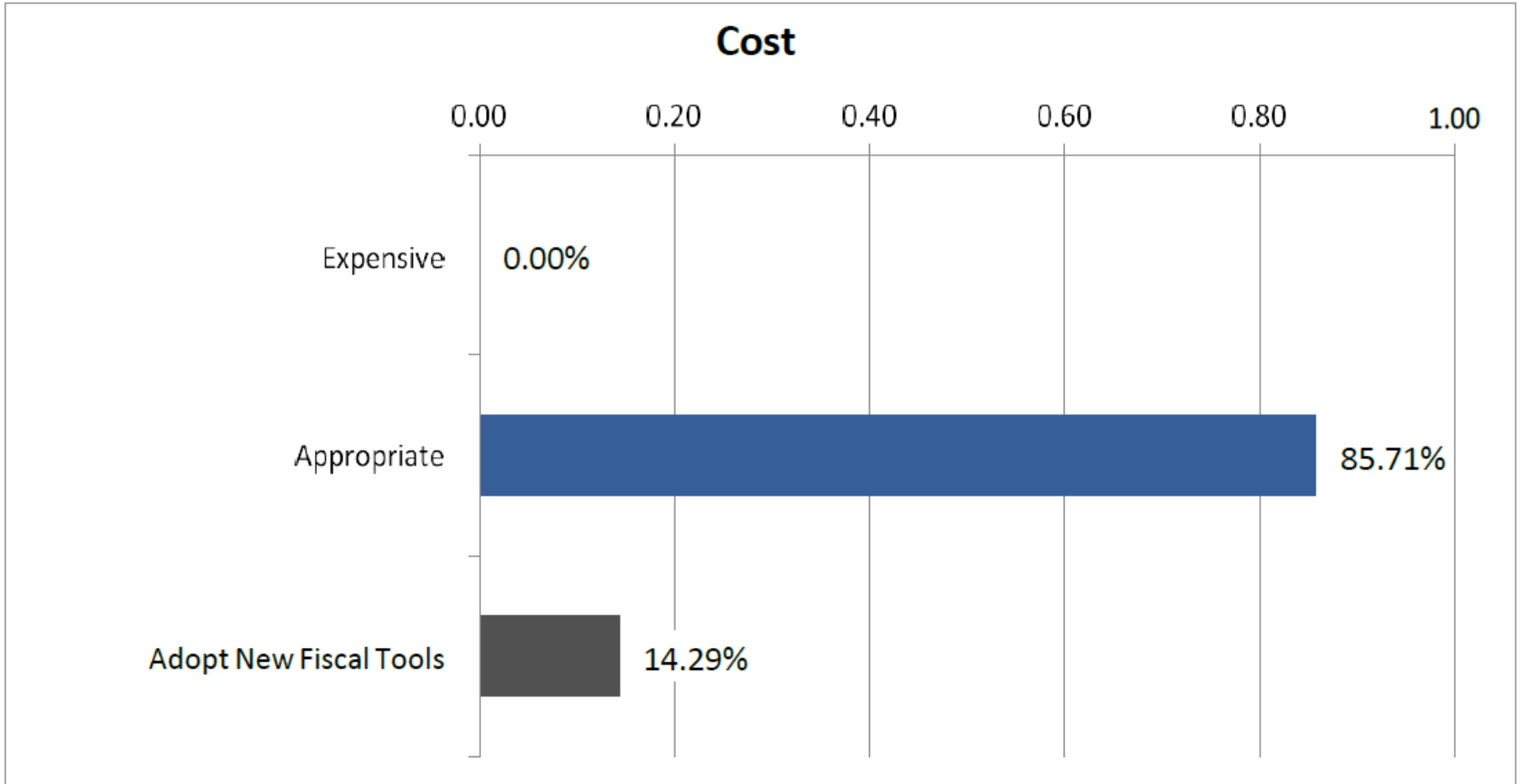


Figure 7: Citizen Ranking of Preferred Response Time

