## Federal Employee Viewpoint Survey (FY16-FY17)

▲ Increase From Previous year ▼ Decrease From Previous year ■ No Change From Previous year FY17 FY16 **Overall Employee Engagement Index** Satisfaction with Hiring People with the Satisfaction with Dealing with Poor The Employee Engagement Index (EEI) is a measure of an agency's work **Right Skills Performance** environment — the conditions that lead to engagement. The index is "In my work unit, steps are taken to deal with a poor performer who "My work unit is able to recruit people with the right skills." made up of three subfactors: Leaders Lead, Supervisors, and Intrinsic cannot or will not improve." Work Experience. Change Indicator Change Indicator Change Indicator Agency Agency Agency EPA DHS 4% 60% 6% 32% DHS 3% 35% 76% 32% GSA 4% HUD 4% NASA 2% 4% 44% SBA 67% **GSA** 4% Treasury 1% 36% HUD 3% lack69% NSF 4% DOD 0% **USAID** DOI 3% 4% HUD 0%  $\mathbf{A}$ 72% DHS 26% NSF 61% 3% 3% 0% **USAID** 68% USDA 2% DOI 3% 33% SBA 0% 40% DOC 2% 71% SBA 3% 35% DOC -1% 50% USDA 30% HHS -1% 51% DOD 2% 2% 70% DOE 2%  $\mathbf{A}$ DOC 2% 42% DOI -1% 40% HHS 2% DOD 2% DOT -1% 42% DOT 2% 69% ED 2% 34% VA -1% 44% 69% **EPA** 2% DOE 2% 36% EPA -1% 43% NASA 2% 82% 2% USDA -2% HHS 37% 36% NSF 2% 51%  $\mathbf{A}$ State 2% 36% GSA -2% 1% 70% DOL  $\mathbf{A}$ DOT 2% OPM -2% 68% 1% 44% Treasury NASA 2% 46% DOE -3% 75% NRC 1% 36% 44% DOL 1% DOJ -3% ED 0% 36% 46% 67% Treasury 1% DOL -3% DOJ 0% 68% 35% 50% NRC 1% State -3% VA 0% SSA 1% 30% NRC -4% 49% 71% OPM 0% DOJ 0% **USAID** -5% 67% SSA 0% VA SSA 35% 0% -6% State -1% OPM 0% -9% 0 10 20 30 40 50 60 70 80 90 0 10 20 30 40 50 60 70 80 90 0 10 20 30 40 50 60 70 80 90 **Government-Wide Average Government-Wide Average Government-Wide Average** Fiscal Year Fiscal Year Fiscal Year FY16 29% FY16 43% Note: Satisfaction was measured on a 5-point satisfaction scale. The percentages shown on the bar charts above correspond to the number of respondents indicating they were "satisfied" or "very satisfied" with the associated statements divided by the total number of responses. The change in these graphs is calculated by taking the current year's percentage value minus the previous year's percentage value.