

GSA – OASIS Pool 1 Sustainability Disclosure

OASIS seeks to benefit from the use of sustainable management practices by Contractors including tracking and seeking continual reductions in energy usage, greenhouse gas emissions, water consumption, solid waste and hazardous waste, and other relevant environmental impacts and associated costs.

Use of these sustainable management practices results in lower environmental impacts of delivered products and services, helping customers meet sustainable acquisition requirements under Executive Order 13514: Federal Leadership in Environmental, Energy and Economic Performance, and its precursors, successors and related regulations.

Public disclosures of environmental impacts and sustainable management practices have been associated with increased operational efficiency, lower overhead costs, and reduced supply chain and other business risks for disclosing companies.

Sustainability disclosures can help OASIS customers understand the major environmental impacts of procured products and services, familiarize themselves with the available strategies for reducing these impacts, and design projects and task order requirements which incorporate these strategies.

GSA encourages Contractors to provide the location(s) (Internet URL or URLs) of one or more sources of publicly available information regarding its company-wide environmental impacts and sustainable management practices (sustainability disclosures) on the Contractor's OASIS webpage. In making sustainability disclosures, the Contractor is requested to utilize existing, widely recognized third-party sustainability reporting portals and services such as the Global Reporting Initiative (GRI) Sustainability Disclosure Database (database of corporate social responsibility (CSR) reports) and the Carbon Disclosure Project (CDP) Climate Change and Water Disclosure Questionnaires. Additionally, it is strongly encouraged that all sustainability disclosure be kept up-to-date and accurate.

These sustainability-related standards, including estimates of the lifecycle costs and environmental impacts of proposed solutions, may apply at the task order level.