

AGENDA MEMO

CITY COUNCIL MEETING DATE: June 2, 2010

DEPARTMENT: FINANCE AND BUSINESS SERVICES

ITEM DESCRIPTION: CONTRACT NO. 09.15341.25-DC, Design-Build
of the Solar Covered Parking – Bid Lot B Stupak
Community Center and Natural History Museum
and Fire Station #10

This project consists of constructing photovoltaic panels over a standing seam pre-fabricated steel carport covers for 34 stalls at Stupak Community Center, 64 stalls at Natural History Museum and 25 stalls at Fire Station #10 which will provide approximately 124 kW of renewable energy. This Recovery Act funded project is anticipated to replace 40% of energy consumption from the grid and will help reduce the City's greenhouse gas emissions to achieve the City's targets established by the Sustainable Energy Strategy. The Project will be a complete photovoltaic installation to include, conduit, wiring, inverters, meter, disconnect switches, panels, data web interface logging and under canopy LED lighting.

CORE Construction Services of Nevada, Inc. was selected through a competitive Request for Proposal process.