TO: Jim Scholl, City Manager

FROM: James Bouquet, Director of Engineering

DATE: October 30, 2015

SUBJECT: Approving a Task Order to Bermello Ajamil and Partners, Inc. for

Truman Waterfront Park Amphitheater Design in the amount of

\$302,184.

ACTION STATEMENT:

Approve a Task Order to Bermello Ajamil and Partners, Inc. for Truman Waterfront Park Amphitheater design and construction document preparation in the amount of \$302,184. Approve necessary budget transfers.

BACKGROUND

The City of Key West Naval Properties Local Redevelopment Authority (LRA) awarded RFQ No. 11-004–*Professional Landscape Architectural/ Engineering/Architectural/Land Surveyor Services for Truman Waterfront Upland Design and Construction Administration* to Bermello Ajamil and Partners, Inc (BA) in May 2011 (Resolution #11-261). BA's contract was approved by Resolution #11-327. BA finalized the Master Plan and obtained approval of a Major Development Agreement for the park under Task Order 1, approved by Resolution #12-065. Task Order #2, approved by Resolution #14-095, authorized BA to design and prepare construction bid documents for construction of Phase I of the park. 100% construction documents for Phase IA were submitted on August 20, 2015. Task Order 2 did not include fees associated with design of the amphitheater. BA subsequently prepared the *Truman Waterfront Park Amphitheater Programming & Budget Development Assessment Draft Report* dated April 3, 2015. A copy this report is attached.

On October 16, 2013, the City was awarded a grant in the amount of \$2,000,000 from the Monroe County Tourism Development Council (TDC) for the design and construction of the *Truman Waterfront Park Amphitheater and Public Parking*.

On June 29, 2015, following discussions with professional stage management, amphitheater operators, the City Planning Department and the Mayor of Key West, Engineering was directed to provide an Amphitheater Facility for a construction budget of \$4,000,000. This facility is consistent with a range of Community programing



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requirements and available funding. Typical amenities are anticipated to include a roofed, openair, structure with a raised platform or stage. A non-roofed area immediately adjacent to the stage will provide for 250 semi-permanent seats. Informal lawn seating will be provided on grassed areas away from the structure. The facility will be equipped with a small sound system for presentations and speakers and lighting fixtures for stage illumination. "Rock" bands will provide professional sound and lighting systems to serve their needs. Other anticipated features include dressing rooms, concessions, restrooms, limited storage and stage rigging.

Paved parking east of the access road will be limited to necessary handicap spots and several spaces for VIP. The remaining area will remain unpaved for directed parking during events and the boat races.

A preliminary breakdown of anticipated costs are as follows:

Design/Permitting Construction Documents/Bidding:	\$ 350,000
Amphitheater Building:	\$1,000,000
Restrooms:	\$ 250,000
Site Improvements (Drainage, Parking, Sidewalks,	
Landscaping, Lighting, Utilities, etc.):	\$2,000,000
Stage Infrastructure:	\$ 300,000
Construction Engineering & Inspection:	\$ 100,000
Contingency/Miscellaneous:	\$ 300,000

Total Preliminary Estimated Cost \$4,000,000

SCOPE OF WORK

The City requested a proposal from BA to design an Amphitheater Facility based on a total design and construction cost of approximately \$4,000,000. On July 28, 2015, BA submitted a proposed fee of \$355,070. This fee was reduced through negotiations with City staff to \$302,734 as received on August 5, 2015. As an alternative, staff requested that AMEC Foster Wheeler (AMEC) provide a comparable design proposal through their General Engineering Services Agreement with the City. The AMEC proposal was received on August 25, 2015 with a fee of \$458,734, well in excess BA's proposed fee.

The BA Proposal for *Professional Design Services – Truman Waterfront Park Amphitheater*, dated August 5, 2015, proposes to complete the amphitheater design and prepared 100% construction documents. Deliverables will include permitting, construction ready drawings, technical specifications and construction cost estimates. The BA fee breakdown by discipline is as follows:

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Architecture:	\$106,040
Landscape Architecture:	\$ 52,615
Irrigation:	\$ 2,500
Civil Engineering:	\$ 25,030
Structural Engineering:	\$ 32,000

Mechanical, Electrical,

Plumbing Engineering: \$ 34,000 Theater Consultant: \$ 34,800 Cost Estimating: \$ 5,199 Reimbursable Expenses: \$ 10,000

Total Fee: \$302,184

Design will be completed during FY 2016, with construction programmed for FY 2017 concurrent with Phase IA Notice to Proceed (NTP) 2.

PURPOSE & JUSTIFICATION

City Commission Resolutions 12-129 and 12-285 accepted recommendations and a Master Plan for the Truman Waterfront Property which included an amphitheater. Timely design and subsequent construction of the amphitheater is critical to maintain eligibility for the TDC amphitheater grant.

This resolution supports Key West Strategic Plan Infrastructure Goal #3, *Parks and recreation areas are assessable to all residents and visitors* and Culture Goals #1, 2 and 3.

FINANCIAL IMPACT:

The cost to complete the Task Order is \$302,184. Following completion of construction and acceptance of the project by the TDC, 50% of the design and construction fees up to \$2,000,000 are eligible for reimbursement under the TDC grant.

To fund this Task Order, approximately \$12.5M is currently available in budget account 101-4303-543.63-00. A budget transfer from Project GR703 (Truman Waterfront Development) to TR 1502 (Truman Waterfront Amphitheater) is required.

RECOMMENDATION:

To facilitate design and construction document preparation of the Truman Waterfront Park Amphitheater as directed, Staff recommends issuing a Task Order to Bermello Ajamil and Partners, Inc. in the amount of \$302,184. Staff recommends approval of all necessary budget transfers.