

CALIFORNIA ENERGY COMMISSION

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www.energy.ca.gov



NOTICE OF PROPOSED AWARDS (NOPA)
Infrastructure Improvement Research for Natural Gas Fueling Stations
Grant Solicitation PON-14-502
January 26, 2015

On October 2, 2014, the California Energy Commission (Energy Commission) released a competitive solicitation to fund research for natural gas infrastructure improvement for natural gas transportation fueling stations. Up to \$800,000 in Natural Gas Research Program funding is available to fund applications in research and development projects to improve compressed natural gas fueling stations that reduce fueling infrastructure equipment costs and maintenance, and increase efficiency for fueling to a true full fill capacity.

The Energy Commission received two proposals by the due date of November 26, 2014. Each proposal was screened, reviewed, evaluated, and scored using the criteria in the solicitation.

The attached "Notice of Proposal Awards" identifies each applicant selected and recommended for funding by Energy Commission staff and includes the recommended funding amount and score. The total amount recommended is \$400,000.

This notice is being mailed to all parties who submitted a proposal to this solicitation and is also posted on the Energy Commission's website at: <http://www.energy.ca.gov/contracts>.

Funding of proposed project resulting from this solicitation is contingent upon the approval of the project at a publicly noticed Energy Commission Business Meeting and execution of a grant agreement.

For information, please contact Crystal Presley-Willis at (916) 654-5067, Crystal.Presley-Willis@energy.ca.gov.

Crystal Presley-Willis
Commission Agreement Officer

California Energy Commission

PON-14-502

Infrastructure Improvement Research for Natural Gas Fueling Stations

Notice of Proposed Awards

January 26, 2015



Rank	Project Applicant	Title	Energy Commission Funds Requested	Energy Commission Proposed Award	Match Funds	Score	Award Status
Proposed Awards							
1	Institute of Gas Technology dba Gas Technology Institute (GTI)	Demonstration of Advanced Fueling Method for Achieving Full Fills	\$400,000	\$400,000	\$300,000	81.2%	Awardee
Did Not Pass							
Project Applicant	Title	Energy Commission Funds Requested	Energy Commission Proposed Award	Match Funds	Score	Award Status	
BroadLux, Inc.	In-Dispenser Customer Interface for Compressed and Liquefied Natural Gas dispenser in a Public Access Fueling Environment	\$397,103	\$0	\$0		Did Not Pass	