



1) General Project Information

Project Name: \_\_\_\_\_

(exactly as it should appear on award)

Project Location: \_\_\_\_\_

(City & State or Country. Note that projects constructed outside of Hawaii must have been designed in Hawaii to be eligible)

Construction Cost \_\_\_\_\_

(or Research Funding Amount)

Start / Completion Dates \_\_\_\_\_

2) Project Nominator

Nominated by: \_\_\_\_\_

Company: \_\_\_\_\_

Title: \_\_\_\_\_

Address: \_\_\_\_\_

City: \_\_\_\_\_ State: \_\_\_\_\_ Zip: \_\_\_\_\_

Phone: \_\_\_\_\_ E-mail: \_\_\_\_\_

Signature \_\_\_\_\_ Date \_\_\_\_\_

3) Project Owner

Project Owner: \_\_\_\_\_

(Project owner must consent to having project nominated)

Address: \_\_\_\_\_

City: \_\_\_\_\_ State: \_\_\_\_\_ Zip: \_\_\_\_\_

Contact Person: \_\_\_\_\_

(Name and Title)

Phone: \_\_\_\_\_ E-mail: \_\_\_\_\_

4) Prime Design Consultant or Researcher

Company: \_\_\_\_\_

Address: \_\_\_\_\_

City: \_\_\_\_\_ State: \_\_\_\_\_ Zip: \_\_\_\_\_

Contact Person: \_\_\_\_\_

(Name and Title)

Phone: \_\_\_\_\_ E-mail: \_\_\_\_\_

5) General Contractor

Company: \_\_\_\_\_

Address: \_\_\_\_\_

City: \_\_\_\_\_ State: \_\_\_\_\_ Zip: \_\_\_\_\_

Contact Person: \_\_\_\_\_

(Name and Title)

Phone: \_\_\_\_\_ E-mail: \_\_\_\_\_

6) Subconsultants / Subcontractors

Company: \_\_\_\_\_

Discipline: \_\_\_\_\_

Address: \_\_\_\_\_

City: \_\_\_\_\_ State: \_\_\_\_\_ Zip: \_\_\_\_\_

Contact Person: \_\_\_\_\_

(Name and Title)

Phone: \_\_\_\_\_ E-mail: \_\_\_\_\_

Company: \_\_\_\_\_

Discipline: \_\_\_\_\_

Address: \_\_\_\_\_

City: \_\_\_\_\_ State: \_\_\_\_\_ Zip: \_\_\_\_\_

Contact Person: \_\_\_\_\_

(Name and Title)

Phone: \_\_\_\_\_ E-mail: \_\_\_\_\_

(if necessary, attach additional pages for subconsultants and subcontractors)

7) Summary of Project Merits

Attach separate pages that provide information to be considered by judges for award selection.

- Entitle the 1<sup>st</sup> page "Summary of Project Merits" and provide an executive summary describing how the project demonstrates unique and outstanding civil engineering accomplishments and satisfies the judging criteria. Limit this summary to 1,000 words and use minimum 12pt font.
- Additional information about the project may be submitted under separate appropriately named headings (use minimum 12pt font for all text)
- Describe any significant environmental, political, economic, social, or legal challenges.
- Submit at least 3 photographs (more are encouraged). ASCE may use photographs for publicity purposes. If the nomination is a research project and photographs are not applicable, submit figures.
- Include data, drawings, and figures essential to understanding the project's technical aspects or innovations.
- Contact awards committee for prior approval and guidelines if alternate media is required to convey merits of project (this may be applicable to research nominations).

Submit Nominations To:

ASCE Hawaii Section Awards Committee  
Benjamin Rasa, P.E.  
Belt Collins Hawaii Ltd.  
2153 North King Street, Suite 200  
Honolulu, Hawaii 96819

# 2010 HAWAII OUTSTANDING CIVIL ENGINEERING ACHIEVEMENT AWARDS



ANNOUNCEMENT AND  
NOMINATION INFORMATION

American Society of Civil Engineers  
Hawaii Section



# general information

The American Society of Civil Engineers (ASCE) Hawaii Section seeks nominations for the 2010 Hawaii Outstanding Civil Engineering Achievement (OCEA) Awards. The purpose of this award program is to recognize a variety of projects that demonstrate important and outstanding civil engineering accomplishments by Hawaii's design and construction professionals.

# award categories

Nominated projects and research/studies will be considered for eleven award categories. The judging panel will determine the applicable award category for each nomination. Awards may be given in all categories if a sufficient number of worthy nominations are received. Only one project will be selected as the overall winner, designated as the 2010 Hawaii Outstanding Civil Engineering Achievement.



# eligibility & judging criteria

To be eligible, projects must have been designed **or** constructed in Hawaii **and** completed within the last two years. The judging panel will award projects and research that demonstrate important and outstanding civil engineering accomplishments. Some of the key judging criteria include:

- Resourcefulness in identifying and solving design challenges
- Contributions to the well-being of people and communities
- Pioneering use of materials and construction methods
- Inventive or new application of civil engineering technologies
- Protection of and reducing impacts to natural resources
- Beneficial effects of the project, including aesthetic value

# nominations due wednesday august 4

- Six (6) copies of the nomination package consisting of the enclosed Official Nomination Form and supporting materials must be submitted by Wednesday August 4, 2010. Refer to the nomination form for format and preparation guidelines for supporting materials.
- Submit Nominations to: ASCE Hawaii Section Awards Committee  
Benjamin Rasa, P.E.  
Belt Collins Hawaii Ltd.  
2153 North King Street, Suite 200  
Honolulu, Hawaii 96819
- An electronic version of the Nomination Form can be downloaded from the ASCE Hawaii Section website at [www.ascehawaii.org](http://www.ascehawaii.org).
- Nominations will not be returned, and will become the property of ASCE.
- For additional information contact ASCE Hawaii Section Awards Committee Chair Benjamin Rasa at [brasa@beltcollins.com](mailto:brasa@beltcollins.com) or (808) 521-5361

## awards banquet aboard the USS Missouri september 18, 2010



Project teams will be honored and owners presented with awards at the ASCE Hawaii Section OCEA Awards Banquet, which will be held aboard the USS Missouri on Saturday September 18, 2010. Additional awards for project team members may be ordered.

Award-winning teams may be asked to deliver a presentation, and although not required for the judging phase of this program, all award-winning teams will be asked to display 36" x 36" poster boards showcasing their project at the awards banquet.

More information about the awards banquet and how to register will be available in August.



## PAST HAWAII OUTSTANDING CIVIL ENGINEERING AWARD WINNERS

<b>2009</b>	Saddle Road Hawaii Project	<b>1998</b>	Admiral Clarey Bridge (1999 National OCEA Award of Merit)
<b>2008</b>	Kaunapali Harbor Breakwater Repair	<b>1997</b>	Interstate Route H-3 (1998 National OCEA Winner)
<b>2007</b>	Navy Water Treatment Plant Upgrade on Guam	<b>1996</b>	Nimitz Highway Relief Sewer Project
<b>2006</b>	Design/Build AEF FOL Aircraft Maintenance Hangar	<b>1994</b>	University of Hawaii Special Events Arena
<b>2005</b>	Air Force MILCON Program to Repair Airfield Pavement, Wharf and Facilities at Wake Island	<b>1993</b>	Wailupe Reconstructed Sewer Project
<b>2005</b>	Kalaniana'ole Highway Emergency Landslide Repairs at Castle Junction	<b>1991</b>	Sewer Tunnel Relief Project
<b>2004</b>	Sewer Outfall Extension at Fort Kamehameha	<b>1990</b>	Hawaii Deep Water Cable Program
<b>2003</b>	Emergency By-Pass Water Tunnel (2004 National OCEA Finalist)	<b>1989</b>	Laupahoehoe Harbor
<b>2002</b>	55-Inch HOST Park Seawater Supply System (2003 National OCEA Finalist)	<b>1988</b>	Hawaii Science and Technology Park and Seacoast Test Facility
<b>2001</b>	Nimitz Highway Reconstructed Sewer	<b>1987</b>	Keehi Interchange, H-1 Freeway
<b>2000</b>	Emergency Rockfall Remediation of Kamehameha Highway at Waimea Bay	<b>1986</b>	Mililani Granular Activated Carbon Treatment Plant
<b>1999</b>	Aiea Heights Bridge Lengthening	<b>1985</b>	Kahuku Shrimp Farm Project
		<b>1984</b>	OTEC Cold Water Pipe Test
		<b>1978</b>	Reef Runway, Honolulu International Airport

## 2009 ENGINEERING ACHIEVEMENT CATEGORY WINNERS

### Outstanding Water/Wastewater/Environmental Project

Beachwalk Wastewater Pump Station Utility Vault and Receiving Pit

### Outstanding Small Project

Analysis and Prediction of Kahului Harbor Surge

### Outstanding Medium Project

Emergency Water Tunnel Intake Repair

### Outstanding Large Project

Global Hawk Aircraft Maintenance and Operations Complex

### Outstanding Engineering Research Project

Honolulu Membrane Bioreactor Pilot Study



Your participation is kindly requested.....