

THIS MEMO IS EXPIRED

May 3, 2001

M E M O R A N D U M N O. 06-01:

TO: DISTRICT CONSTRUCTION ENGINEERS

FROM: C. W. Goodman, Construction Engineer

COPIES: Greg Xanders, FTBA, Specialty Engineers,
Archie Montgomery

SUBJECT: 2001 OUTSTANDING PROJECT AWARDS

A copy of the evaluation form for nomination of outstanding projects is attached. Please complete a form for each type project nominated (urban, rural, major bridge, minor bridge, special, community awareness, interstate, major interchange, partnering and alternative contracting). Please include photos and directions to project. Submit only one nomination per category per District.

Remember, a contractor should be a member of Florida Transportation Builder's Association and must have completed the project between July 1, 2000 and June 30, 2001.

Be sure that FDOT project engineer/or project manager's and consultant project engineer's names and telephone numbers are given.

Please submit your nominations no later than **June 6, 2001** so that the judges can review as part of other trips if possible.

CWG/mw
Attachment

Date: _____

FTBA PROJECT AWARD NOMINATION

Project No.: _____ County: _____ Contractor: _____

Resident Eng.: _____ DOT Residency: _____
(Name & Phone #)

FDOT Project Eng./Project Manager: _____
(Name & Phone #)

Consultant: _____ CCEI Proj. Eng.: _____
(Name) (Name)

Original Amount	Present Amount	Original Days	Present Days	Actual Days Used
_____	_____	_____	_____	_____

Project Description and Location: _____

Date Completed: _____

Type Project: Urban Rural Major Bridge Minor Bridge Special Community Awareness

 Interstate Partnering Alternative Contracting

DOT Project Manager/Project Engineer: _____ Phone: _____

Consultant Project Engineer: _____ Phone: _____

VECPs on Project Yes No If yes explain: _____

Level of cooperation: Low 1 2 3 4 5 High

Level of decision making.

Contractor: Foreman Superintendent Higher Management

FTBA Project Award Nomination
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FDOT: 9 Project Engineer 9 Resident 9 DCE 9 Higher Management

On-site supervision knowledge cooperation:

Low 1 2 3 4 5 High

Equipment Condition: Low 1 2 3 4 5 High

Project Safety Consideration: Low 1 2 3 4 5 High

Was project enjoyable: Low 1 2 3 4 5 High

Project Problem Solving:

Quickly: Low 1 2 3 4 5 High

Fairly: Low 1 2 3 4 5 High

Professional Manner: Low 1 2 3 4 5 High

Unusual features of project: _____

Innovative construction methods: _____

Additional Comments: _____

Please attach 2-4 pictures of the project. Attach them to an 8 1/2 x 11 sheet
of paper.

