

# General Information Concerning the Value

Value Engineering provides the Contractor an opportunity to to submit a cost reduction proposal with the incentive of equally sharing in the

The Value Engineering proposal should provide an equivalent or better

The Value Engineering proposal can be denied for many reasons (see section on "Consideration"), in general the proposal should not be an idea the Department has considered or is considering for the project. The Value Engineering proposal, if rejected, may still be included in

The Department will process Value Engineering Proposals in the same manner as prescribed for any other alterations of the Contract that

## **Department Review of the** Value Engineering Proposal



#### **Department Decision on the** Value Engineering Proposal



### The Department will only accept VE proposals meeting the following criteria:

- The Department may reject a proposal if it contains certain revisions that the Department has considered, is considering or has already approved for the Contract without obligation to the Contractor.
- The Contractor has no claim to additional costs or delays, including development costs; loss of anticipated profits; or increased material or labor costs if the proposal is rejected.
- The Department has sole authority in determining the acceptance of any VE proposal.
- The Department reserves the right to reject all unacceptable work resulting from an approved proposal and can require that rejected work be removed and reconstructed under the original contract.
- The Department will reject proposals that provide equivalent options to those already in the Contract.
- The proposal will be disqualified if requests for additional information are not immediately met.

#### Basis for rejection includes but is not limited

<u>to:</u>

- Excessive review time required. ۰
- Inconsistent with established Department policies. ٠
- Inconsistent with project design policies or criteria. ٠

#### The Department will not consider the following value engineering:

- Elimination or reduction of final product work. ٠
- Changes in Traffic control plans only. ٠
- Reducing only pavement thickness. ٠
- Modification to existing facilities instead of replacing them ٠ with new ones.
- Phase changing to accommodate contractor's schedule.



### Symbol Legend



Informational statement from Section 111 of the Standard Specifications



Statement from Section 111 of the Standard Specifications concerning an action



Statement providing information or guidance



Statement concerning an action



Decision statement leading the process in one of two directions

# Acceptance of Value Engineering Proposals



# Symbol Legend



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Statement from Section 111 of the Standard Specifications concerning an action



Statement providing information or guidance



Statement concerning an action



Decision statement leading the process in one of two directions

