

Best Practices Conference XX





History of committee:

- formed in early 1990s
- response to increasing complexity, poorly allocated risk, ambiguity
- mandate from COAA Board "develop a 'best practice' for heavy industrial contracting in Alberta"



Development of Contracts:

- Stipulated Price (1997 & 2003)
- EPC (2005)
- EPCM (2008)



Committee initiatives:

- Prequalification
- Contract strategy
- Non-disclosure agreement
- Promotion of contracts
- COAA CCA collaboration



Prequalification

Prequalification initiative:

- Identify concerns & causes
- Research cost to industry
- Develop standard approach for defining the criteria
- Develop best practice



Contract Strategy

Contract Strategy Initiative:

- Findings: widely misunderstood & poorly applied
- Define "contract strategy"
- Develop structured approach
- Test & implement



Non-Disclosure Agreement

Initiative completed ...

Best practise approved by COAA Board & available on website





COAA - CCA Collaboration

Initiative commenced

- COAA Contracts Committee
- Canadian Construction Association
- Teams to review EPC contract
- Goal: broaden applicability



Voting Button Questions





Prequalification

Rate your level of interest in having an industry standard for evaluating prequalification criteria/data:

- (a) not interested
- (b) somewhat interested
- (c) interested
- (d) very interested



Contract Strategy

Which statement best describes Contract Strategy?

- (a) Unit Rate and/or Lump Sum and/or Cost Reimbursable and/or Time & Materials
- (b) formal tendering, multi-contractor or sole source negotiations
- (c) allocation of project scopes of work to various contractors
- (d) all of the above



Contract Strategy

What are some key elements of a Contract Strategy?

- (a) allocation of risk between contractors & owners
- (b) identification & allocation of responsibilities
- (c) key project area breakdown (WBS)
- (d) identification of project-wide contract scopes
- (e) identification of key E, P, C scopes across project phases
- (f) all of the above



