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Quality Projects.



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October 29, 2019

on livery

U.S. Department of Transporta Office of Innovative Program D 1200 New Jersey Ave., S.E. Washington, D.C. 20590

ilability Paym nt Concessions Public Priva Partnership Model Contr

RE: FHWA-2014-0006; Draft Av Guide

The Associated General Contract the Federal Highway Administra Partnership Model Contract Gu for inclusion in this document a With the limited amount of timems that much complete side by side analysis d availability payment guide. It se the payment sections and item ្តែ AGC provides concession guide គឺ§ គួក appendir rt of both guid raised in our original comments which is proposed to become ping a real oppo

AGC believes that FHWA is miss ig these guide not addressing the relationship purported purpose for developi Innovative Project Delivery web allocation significantly impacts discourage construction contract Developer arrangements with d next. Understanding how the bigconcessionaire

Public agencies and developers, associated with project risks the led approach. that while each p3 is unique, thing, costly and can be addressed in a more unif uncertainty and is time consum

As pointed out in aur previous d risks and financing risks and sug developer/concessionaire and t addresses these issues from a dilat there are c developer/concessionaire standerefore should agency). The Guide recognizes t concessionaire to control and th

tors of Americ tion's (FHWA' de and on the ad in the previ provided to r the difference that are inclu . Given these

and risk alloca ite, is to pron he P3 market tors from part esign-builders siness model

can be reduc re are many c

ြာmments, the esting proper e public agen veloper/conc ; in the shoes

(AGC) is pleased to have a Draft Availability Paymen abor Best Practices recomb us model guide for toll cor ession P3s. view the Draft document i state difficult to make a s between the original toll ed in the AP guide that well later added to the toll

tunity to discuss a significa to cost factor in P3 projects. on between the developer and the design builder. The as well as the wealth of in the ormation on FHWA's te a broader understandir 📳 of P3 transactions. Risk ipating on these projects thereby limiting competition br P3s vary significantly fro h one concessionaire to the r these arrangements implifiets cost is important.

need to understand that t d if the risk is better mana hsistent risk factors associa enegotiating all of these is nnecessary. Owners need

uide does a good job of idllocation of those risks bet . Where the guide is lacking sionaire's point of view. Ir the owner (typically the s tain risks that are beyond be retained by the public b

opportunity to comment Concessions Public Private endations that are proposon

ed Toncession guide and the n of the language in both do ments is the same except inimal changes AGC wishe to reemphasize the issues for eparate comments on the abor Best Practices section

by r transportation projects tell cause unbalanced risk will

> ere are contingency costs ed. Also there is the belief ed with each project that lues on each P3 creates ) understand this.

ntifying typical construction veen the , however, is that it only n nost P3s, the ite DOT or local transit ne ability of the developer dy and the

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d( i /eloper/co ke these p sionaire should I le provided compensation should they occilil. To (lo oth ts too costly to 1 nove forward.

wever, the struction Events" direc de veloper/co uld enhand an III the design d€ reloper/co as well. The G ny of the r allocation

le fails to sugges: how this compensation for un anticipated d flow down to the design-builder. Many of the "Compensation ppact the design builder's costs. By not fairly all ocating thes sionaire is likely to be increasing overall project bosts. AGC I talieves that value by discussing appropriate risk allocation between the developer/e ilder much in the same way it discusses these rigks betweer the sionaire and the pwner and suggesting appropriate risk allogation in this fincludes a discultsion of unanticipated circumstances durin aconstruction ve are concerne i with. FHWA should expland on this section ∏of th⊜ guide veen developers and design-builders.

ircunistanc :risks | the discuss

cessionaire ationship hese are

Or risk facto to ether a pro sig hificant on te⊕kms. In addı ke their wali at empted be de∏ign builde⊪ did huss the iss th∰t the Guidd

t is not addressed in the Guide is the significan∜costs to the design-buile al. Proposal cost pare a factor on all design-build projects but rojects because of the many different parties that are involved on the co the history of Paprojects is that they go through various stabs and start ough the politic¾l and public review process. O ten various brocuremen the P3 arranger ent is agreed on. This can be very time con they put together proposals at each stage of the process. A f the developer/toncessionaire receiving a stipe nd to cover cuss the flow down of the stipend to the design build firm.

n putting ssion they otions are uming and ly for C suggests the Guide rojedt desig osts and

The experience pc liential P3s th design-bu co hment on, ુ: of the pro dif lerent cont no vchange from me e consiste Therefore, AG profilect that us nnovative 🕼

the industry is that the various legal and transa∉tion docum ants that are nique for each project. This can be very costly for the devel per/donces who must each have a team of legal, financial and insuranc hexperts rev and negotiate each of these documents. These posts will be peffected in While it is understood that each project is unique and the lifore will re terms, it is also reasonable to expect that many contract ter as and cond ne project to and ther. The value the Guide brings to the tab 🗦 is that it n id unified approach to P3s. To make the Guide of real value at must be u gests that wher TIFIA assistance is being used as a part of the fir ancing this Guide (and the future guides being drafted) should be incouraged I ct Delivery.

fted for aire and overall e many ns need ead to a a P3 ne Office

or Best Pra

US DOT ha inc Juding thes collicessions. A pro ect deliver collaractors, su employme! pra litices" that

:luded in this Nolice for Comment, a list of "Lab or Best Prac dees" with th part of the P3 Milidel Contract Guides for both a vailability printment conci elieves that it is 'mportant to make concession; ires and stake DO's awa angement that receives any Federal assistance oursuant to ntractors, and coincessionaires – are required to comply with fall at plicab ws. However, ABC believes it is inappropriate to include in a not federally recluired, are burdensome to implement, have been control

tated intent of ons and toll hat in any P3 itle 23 US C developer[s], ederal labor "best sial and in

fact have not been tested or approved. It is confusing to states and concessionaires and implies that they are expected to take steps that go far beyond Title 23 recluirements. The P3 model is still in its infancy in the Uni ed State's but there is a great deal of hope that these arrangements will play an important part in mediting some of the Nation's overwhellming infrastructure needs now and in the future. There are many imp ediments that can keep P3 arrange ments from moviring forward and being successful. AGC believes that enc puraging, the use of the "labor best practices" as prespinted in this document only adds new impediments to the success of P3s and therefore AGD strongly recommends that labor practices highlighted in these Gui∂es be li∮nited to those that are act@ally required. Th⊕ onslaught of new regulations over the past few years has contractors overwhelmed financially and with degard to staff time. Therefore, the inclusion of additional regulatory-like contractual requirements will civily act to decrease contractor interest in performing work on P3 projects. This will cause contractors with a history of quality performance to exit the competition and focus exclusively on phivate work, leaving a smaller pool of contractors competing for the work – ultimately increasing cost and potentially decreasing quality.

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AGC believe; it is a misnomer to categorize the practices disted in this notice as "best practices." There is no elividence to support that these sugglested labor practibles are indeed "best practices." Since many of the blost practices" cited have not been implemented or federally assisted construction contracts, using then in the  $\bigcirc$ 3 arena will require the dovelopment of a whole new body of regulatory-type reqt iremen s. If the concessionaire reduires by contract that the design-build contractor implement these requirements, it will be the responsibility of the concessionaire to determine whether or not the design-build contractor – and the likely many tiers of sub-contractors –is in compliance with the confractual requirements. Concessionaires typically do not have experience with the labor requirements listed. Neither concession aires nor develogers have experience with regard to issuing regulatory glaidance, conducting investigations or enforcilly any of the labor requirements listed. Mar, y of the purported "best practices" have been controversial and not generally accepted by the con∜racting §community and that is why they have not be √n adopted. For example, the recommended Injuly and Illness Prevention Program (12P2) is an incomplete regulatory concept. The Occupational Safe ty and Health Administration (OSHA) has been engaged in an effort to promulgate an I2P2 standard since the summer of 2010. At that time standard meetings were held and eventually OSF A announced plans to initiate the mall Business Regulatory Enforcement Fairness Act (SBREFA) process to better understand the economic impact of such a rule on small employers as well as solicit recommendations from employers on ils proposal. However, the process has since stalled with the current rule placed in a long-term actions category of the rulemaking process. In the absence of a Federal rule lit is astonishing that DOT is recommending the Injury and Illness Prevention Program as a "besit practice." In addition, this concept is not necessary, because current OSHA standards under Subpart Calleady require construction amployers to initiate and maintain worker safety programs and

to p\ovide for frequent and regular insr∥ections of job site\s, materials, and equipment by a competent

Ano her questionable best practice is the requirement for a Project Labor Agreement (PLA). PLAs are

pers on.

area where the contractor is in a much petter position to evaluate their appropriate use than the federal government, a state government, or a concessionaire. AGC neither supports nor opposes contractors' voluntary us of PLAs on P3 projects or elsewhere, but stipngly opposes any government mandate (at any evel) for contractors' use of PLAs. AGC is committed to free and open competition for publicly functed work, and believes that the lawful labor relations policies and practices of private construction

policies or practices to compete for or perform purific work, as 2LAs effectively do. Government PLAs has consister tly lowed the cost, shortened the completion time, or improved the quality of construction of public projects. If a PLA would be split the construction of a particular project, this would be the most qualified to negotiate such an differement. We firmly believe that a government entity, including a concess onaire acting in a similal capacity, mandating or incentivizing the use (fa Project Labor Agreements is not a "best practice."

contractors should not be a factor in a government agency's selection process. AGC believes that neither a public project ov her nor its representative should compel any firm to change its lawful labor mandates for PLAs can restrain competition, drive ap costs, cause delays, lead to jobsite disputed, and disrupt local collective bar jaining. There are no widely published studies establishing that the us a of contractors other vise quadified to perform the work would be the first to recognize that fact, and they

Other examples of inappropriate "best practices": "best practices." Cther are as covered here are corplex and will likely increase confusion and lim t competition. The will like vincrease costs for conjessionaires, contractors, subcontractors and the traveling public. There are humerous protections i⊟ law and regulation that require compliance and and local laws. AGC believ∤s state and local gover⊮ments that are working on P3s should look fo

this guide are policies on paid sick and family leave, wage and classification transparency. These topics are the subject of ongoing regulatory consideration. It is very difficult to describe concepts that are the subject of active or inactive rulemaking activities as vigilance. AGC believes a "best practice" should be hadopted to ensure full compliance with federal, state consistency in congracts from jurisdiction to jurisdiction. That consistency will encourage competition from contractors and build a reliability of outcome that will help promote the use of P3s nationw de.

FHWA would provide more assistance to concessionaires by instead focusing on guidance for implementation of labor law requirements such as the Davis Batton Act. Before FHWA moves for land with implementation guid ince, it is necessary for the agency to work with the U.S. Department of Labor in order to provide clarification as to where and when the Davis Bacon Act will or will not apply and to which activities it applies. Furthermore, the Davis fraction Act is one of the most complex labor lates in existence today. Applying this law by concessiona tes who have no basic understanding of its complexities can leave devisiopers with tough quellions about site of work, fringe benefit credits overtime calculations and #o forth. For classifications that are not listed on prevailing wage determinations, who will blis tasked with determining the prevailing wage rate? Clarify how these issues apply in the P3 context would be of more use to the P3 community than the expansion of labor requirements by calling them "best practices."

Sincerely,

**Brian Deery** Senior Director

Highway and Transportation Division