

DEPARTMENT OF TRANSPORTATION AND DEVELOPMENT

INTRADEPARTMENTAL CORRESPONDENCE

February 29, 2024

REFERRED FOR ACTION ANSWER FOR MY SIGNATURE FOR FILE FOR YOUR INFORMATION FOR SIGNATURE RETURN TO ME PLEASE SEE ME PLEASE TELEPHONE ME FOR APPROVAL PLEASE ADVISE ME BY _____ DATE BY ____ DATE BY ____ DATE BY ____ DATE

REFERRED TO

MEMORANDUM

TO: Chad Winchester

Chief Engineer

From: Paulette Territo

Consultant Contracts Services Administrator

SUBJECT: Revised Consultant Compensation and Work Types

We request your approval to revise the original Consultant Compensation and Work Type table, dated January 31, 2020, signed by Christopher P. Knotts, Chief Engineer. The original memo is attached for reference (pages 4 and 5). Since that original table was published, Consultant Contract Services has been asked to add more services to the table and obtain your approval, which we have on individual basis. This letter is to capture the additional services highlighted in yellow on the table and once approved, to be posted on the CCS website.

Any exception to these standards requires written approval from the Office of the Chief Engineer. Consultant Contract Services will not process any contract, task order, or other contract action that is contrary to this directive.

If additional information is required or if you have questions, please contact me at 225-379-1469.

Attachments:

Revised Consultant Compensation and Work Type Table 2/29/24 Original Consultant Compensation and Work Types Memo 1/31/2020

Docusigned by:

Mark Clument

2/29/2024

DOCUSION DED FOR APPROVAL

Mike Voslowy

408352FFS03476.ED FOR APPROVAL

DATE

DATE

3/7/2024

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Rev 2/29/2024

Non-Negotiated Lump Sum	Negotiated Lump Sum	Cost Plus Fixed Fee (negotiated unless	Specific Rates of Compensation	Cost Per Unit of Work
Lump Jum	Juin	otherwise noted)	Compensation	Work
Work effort needed to perform the scope is predictable and consultant is subject to few risks outside its control	General work effort is predictable but input on detailed task breakout before contracting is desirable, consultant is subject to few risks outside its control	Consultant is subject to cost uncertainties/risks outside of its control (e.g., site risks, outside contractor schedules)	Contract might never be tasked, dependent on external events (e.g., natural disasters), or consultant is serving as owner's representative on a construction project (e.g., CE&I)	Work effort per unit is predictable and closely tied to the level of production associated with the deliverable
Typical Road Design (e.g., 3R projects, intersection imprv'mts, ordinary capacity)	(e.g., interstate interchanges, urban interstate or arterials)	Utility Coordination (in Design and/or Construction)	CE&I (non-negotiated) and Owner Verification	Geotech
Simple Traffic (e.g., Tier One Analysis)	Complex Traffic (not otherwise described)	Environmental	Construction Support	Real Estate
Off-system Bridge Design	Simple On-system Bridge Design (typically rural; e.g., slab-span, quad-beam, PPC girder)	Complex Bridge Design (not otherwise described)	Embedded or Similar Staff Augmentation Contracts ¹	SUE (Designation)
Small/Routine Program Management (e.g., Local Road Safety, Safe Routes to Public Places, Road Transfer)	Value Engineering	Major Program Management (e.g., ARRA, LTM) ITS Implementation & Design	Emergency Response Contracts (e.g., debris monitoring)	
Feasibility Reviews		Innovative Procurement Support	ITS Management, Operations & Maintenance Engineering & Inspection (ME&I)	
Typical Survey (e.g., Property Survey, R-o-W Mapping, and Topographic) *2 Inspection		Constructability Review (non-negotiated) (should only be used on large, highly complex projects) CPM -Critical Path	* Survey for Section 64 and Section 79 for FEMA reimbursed contracts	
(other than CE&I)		Monitoring	SUE Services	

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¹ To be used only when consultant staff is placed on an on-call basis and tasked as needed by DOTD staff to review/produce specific deliverables. <u>Not</u> to be used for program management or other services required on an annual or similar ongoing basis.

² Specific Rates of Compensation to be used for survey work for Section 64 and Section 79 for FEMA reimbursed contracts



IN REPLY REFER TO FILE NO.

INTRADEPARTMENTAL CORRESPONDENCE

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MEMORANDUM

DATE:

January 31, 2020

TO:

Darhlene Major

CCS Administrator

District Administrators

Project Managers

Area Engineers

Section Heads

CC:

Ed Wedge

Deputy Chief Engineer

Vince Latino

Assistant Secretary of Operations

Chad Winchester

Project Development Division Chief

Michael Vosburg

Construction Division Chief

FROM:

Christopher P. Knotts, P.E. LPK

Chief Engineer

RE:

Consultant Compensation and Work Types

Effective immediately, for all consultant contracts procured or task orders issued through DOTD Consultant Contract Services under R.S. 48:285 *et seq.*, Project Managers must select contract compensation types in accordance with the below table based on the type of work being performed. Where the table distinguishes between "Typical"/"Simple" and "Complex" iterations of a given work type (as in the case of Road and Bridge Design or Traffic Engineering), illustrative examples are provided; however, the appropriate Section Head will be responsible for determining whether the services in question should be considered "Complex". For contracts containing multiple work types, the appropriate compensation type must be used for each major work type.

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RECOMMENDED FOR APPROVAL

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APPROVED DATE

Non-Negotiated Lump Sum	Negotiated Lump Sum	Cost Plus Fixed Fee (negotiated unless otherwise noted)	Specific Rates of Compensation	Cost Per Unit of Work
Work effort needed to perform the scope is predictable and consultant is subject to few risks outside its control	General work effort is predictable but input on detailed task breakout before contracting is desirable, consultant is subject to few risks outside its control	Consultant is subject to cost uncertainties/risks outside of its control (e.g., site risks, outside contractor schedules)	Contract might never be tasked, dependent on external events (e.g., natural disasters), or consultant is serving as owner's representative on a construction project (e.g., CE&I)	Work effort per unit is predictable and closely tied to the level of production associated with the deliverable
Typical Road Design (e.g., 3R projects, intersection imprv'mts, ordinary capacity)	Complex Road Design (e.g., interstate interchanges, urban interstate or arterials)	Utility Coordination (in Design and/or Construction)	CE&I (non- negotiated) and Owner Verification	Geotech
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Small/Routine Program Management (e.g., Local Road Safety, Safe Routes to Public Places, Road Transfer)	Value Engineering	Major Program Management (e.g., ARRA, LTM)	Emergency Response Contracts (e.g., debris monitoring)	
Feasibility Reviews		Innovative Procurement Support		
Typical Survey (e.g., Property Survey, R-o-W Mapping, and Topographic)		Constructability Review (non- negotiated) (should only be used on large, highly complex projects) CPM- (Critical Path		
than CE&I)		Monitoring)		

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