

# DEPARTMENT OF TRANSPORTATION AND DEVELOPMENT

### INTRADEPARTMENTAL CORRESPONDENCE

September 17, 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

REFERRED TO

### **MEMORANDUM**

TO: Chad Winchester

Chief Engineer

From: Paulette Territo

9/30/2024 | 3:30 PM CDT

Consultant Contracts Services Administrator

# **SUBJECT:** Revised Consultant Compensation and Work Types

We request your approval to revise the Consultant Compensation and Work Type table, dated February 29, 2024. Effective, September 17, 2024, all new advertisements and contracts will no longer use non-negotiated compensation; therefore, the work table needs to be revised to remove "non-negotiated" from the work table. Once approved, this revision will be posted on the CCS website with an effective date of September 17, 2024.

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.

Attachment:

Consultant Compensation and Work Types Rev 9/17/24

Signed by:  Mark (Lunuurt  984556244500000000000000000000000000000000	10/1/2024   DATE	7:50 -	AM	CD <sup>-</sup>
RECOMMENDED FOR APPROVAL	DATE	_		
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## CONSULTANT COMPENSATION AND WORK TYPES Rev 9/17/2024

Lump Sum	Cost Plus Fixed Fee	Specific Rates of	Cost Per Unit
		Compensation	of Work
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
Road Design	Utility Coordination	CE&I	Geotech
(e.g., interstate interchanges, urban interstate or arterials, 3R projects, intersection improvements, ordinary capacity)	(in Design and/or Construction)	Owner Verification	
Traffic	Environmental	Construction Support	Real Estate
Off-System/On-system Bridge Design (e.g. slab span, quad beam, PPC girder)	Complex Bridge Design (not otherwise described)	Embedded or Similar Staff Augmentation Contracts <sup>1</sup>	SUE (Designation)
Value Engineering	Major Program	Emergency	
Small/Routine Program Management (e.g., Local Road Safety, Safe Routes to Public Places, Road Transfer)	Management (e.g., ARRA, LTM)  ITS Implementation & Design	Response Contracts (e.g., debris monitoring)	
Feasibility Reviews	Innovative	ITS Management,	
	Procurement Support	Operations & Maintenance	
	Зарроге	Engineering & Inspection (ME&I)	
Survey	Constructability	Survey	
(e.g., Property Survey, RoW Mapping and Topographic)	Review (should only be used on large, highly complex projects)	(Section 64 and Section 79 for FEMA reimbursed contracts)	
Inspection (other than CE&I)	CPM -Critical Path Monitoring	SUE Services	

Consultant Contract Services will not process any contract, task order, or other contract action that is contrary to this directive, unless there is written approval from the Chief Engineer.

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<sup>&</sup>lt;sup>1</sup> 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.

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, 3R projects, intersection improvemts, ordinary capacity)	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 Off- System/On-system Bridge Design (typically rural; e.g., slab span, quad beam, PPC girder)(e.g. slab span, quad beam, PPC girder)	Complex Bridge Design (not otherwise described)	Embedded or Similar Staff Augmentation Contracts <sup>1</sup>	SUE (Designation)
Small/Routine Program Management (e.g., Local Road Safety, Safe Routes to Public Places, Road Transfer)	Small/Routine Program Management (e.g., Local Road Safety, Safe Routes to Public Places, Road Transfer)	Major Program Management (e.g., ARRA, LTM)  ITS Implementation & Design	Emergency Response Contracts (e.g., debris monitoring)	
Feasibility Reviews	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	Survey (e.g., Property Survey, RoW Mapping and Topographic	Constructability Review (non negotiated) (should only be used on large, highly complex projects)	*Survey for Section 64 and Section 79 for FEMA reimbursed contracts)	
Inspection (other than CE&I)	Inspection (other than CE&I)	CPM -Critical Path Monitoring	SUE Services	

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<sup>&</sup>lt;sup>1</sup> 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.

<sup>&</sup>lt;sup>2</sup> Specific Rates of Compensation to be used for survey work for Section 64 and Section 79 for FEMA reimbursed contracts