

EXHIBIT 2A-WORK BREAKDOWN STRUCTURE (Revised 11-1-2021)

EJMT - DRAINAGE, PLUMBING, HEAT TRACE

DESIGN/BUILD CONTRACT												
Project Management	Utilities	Design	Roadway	Earthwork	Drainage	Systems / Equipment	Structures	Environmental	ITS	Transportation Management	Maintenance During Construction	
Project Administration	By Utility	Preliminary Design Plans (30%)	By Area	By Area	Storm Drainage and Seep Lines	Potable Water Supply and Treatment	Tunnel Ceiling / Plenum Floor	Landscaping	Networking	By Area	Maintenance	
Quality Management	(by Phase)	Pre-Released for Construction (RFC) Review Documents	(by Phase)	(by Phase)	(by Phase)	Fire Supply Lines	Tunnel Wall Panels	(by Area)		(by Phase)		
Design Quality	(by Stage)	(by Package)	(by Stage)	(by Stage)	Drainage Freeze Protection	Generator(s)	(by Phase)	(by Phase)		(by Stage)		
Construction Quality		Final RFC Documents			(by Phase)	Heat Trace		BMP Installation and Maintenance / SWMP Standards and Compliance		Coordination with Adjacent Projects		
Process Control (PC)		(by Package)				Ventilation Fans		(by Area)				
Public Involvement		Final Design Plans				Wiring and Electrical		(by Phase)				
Mobilization		As-Built Design Plans				Components Integration		Other Permit Compliance				
Changes/CMOs		(by Area)				with SCADA Testing and					WBS - Legend Level I Level II	
DBE/ESB						Communication					Level IV Level V	
ТІО						Compliance with Network and Security Standards				WBS - Notes:	Level VI	
EJMT Operations Coordination										the contrac	rouping of Work along the Project defined by tor which creates segments of the Project for e of planning and executing the Work.	
Punchlist										Phase: A specific so during whi	equence of the construction Work in an Area ch a major traffic movement is redirected	
Warranty										(e.g., a detour) and left in place until the Work is complete and traffic is redirected to another location.		
Warranty										similar com	on of Work within a Phase which combines ponents of Work to maintain efficiency. Sub- ow this level is at the Contractor's convenience.	
Environmental Management										★: Cost loadin	g shall be a straight line distribution over each	

year over the term of the Contract.