BEST PRACTICES CHECKLIST Guide for Requesting Cabling Quotes and Scoring

BEST PRACTICES CHECKLIST: Guide for Requesting Cabling Quotes and Scoring		
	Check √	
Statement of Work (SOW)		
Customer issues a clearly written statement of work to		
Vendors in pool		
This Guide provides examples and forms but the		
quotation format may be flexible based upon customer		
needs		
Attached is sample format for Vendors to use in returning quotes: "Cabling EPL 4342 Quotation Form"		
Define Customer Requirements in SOW		
Contact Information		
Agency or School District Name, mailing and physical		
address, office phone		
Contact Person, e-mail, telephone number		
Location of project: name buildings, location, directions		
Best time for return calls and site visit		
Timelines		
Due date and time for quotations		
Expected time for project start and completion		
Available hours for building access		
Phone numbers for after-hours access if awarded		
Indicate if project is requesting E-Rate funding and		
expected timeline for E-Rate approval		
Technical Requirements for Inside Plant		
Decide if there will be a mandatory walk-through or an optional site visit		
Furnish diagram of area and floor plans with mark ups with SOW		
Describe building construction		
Brick, metal, etc.		
ceiling access (sheetrock, drop ceiling, high ceiling, etc.		
type of walls (sheetrock, wood paneling, insulated, etc.)		
Will cabling be installed for voice, data or both		
Describe current cabling		
Describe any requirements to re-terminate, re-		
pull, test, label, remove or upgrade existing drops		
Describe new drops – CAT 6, CAT 6a, or Fiber Optic		
Include type cable, if single, dual, triple, quad, etc.		
Plenum or non-plenum		
Faceplate requirements, color, or stainless		
Describe raceway or conduit requirements		
Are there any existing conduits available or		
raceways		

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	Will surface mounted raceways be necessary	
	Is there a preferred type of surface mounted	
	raceway, EMT, Panduit, etc.	
Des	scribe fiber runs	
	include if single mode or multi-mode (OM1, OM2,	
	or OM3), # of strands, etc.	
	type of fiber connectors: ST, SC, LC, etc.	
	Innerduct requirements	
Des	scribe LIU requirements	
	Describe patch panel, patch cables, jumpers,	
	mounting boxes, etc.	
	include location	
	Technical Requirements for Outside Plant	
Will	I trenching or boring be required?	
	sure all buried utilities will be clearly marked	
	scribe materials and connection locations	
	Materials	
Des	scribe Customer preferred connectivity materials and	
	ole manufacturer, if any	
	scribe any required standards or practices for your	
	dings/campus (ex. Mfg standard for cable, jacks,	
	eplates; standard for no exposed raceway; etc.)	
	scribe Racks and mounting requirements: cabinets or	
enc	closures or open racks	
	Requirements for sending and receiving the quotati	ons
Det	termine method for sending the request for quotes	
to	vendors: Recommended – E-mail	
Hin	t - ask Vendors to respond by e-mail to indicate that	
	y received your request for quote or notification of	
wal	k through	
	termine the method for vendors sending quotes to	
	stomer: recommend accept E-mail, FAX, mail,	
	ernight, hand delivery	
	termine minimum number of business days from	
	e of notification of the site visit/vendor's	
	nference to the actual event	
	gested minimum is 5 business days	
	ve Vendors a minimum number of business days	
	er site visit/vendor's conference to submit their	
	pposal	
	gested minimum 5-10 business days	
	ovide all vendors with a compiled list of Vendor	
que	estions and your answers prior to the proposal due	
	gest Q & A sent to Vendors minimum of 3 days before	
	posal due date	
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Statement of Work (SOW)		
Walk-through Requirements/Site Visit/Vendor's Conference		
Mandatory Vendor's conference or Walk-throughs are		
recommended		
Walk-throughs should be at the same time, so all vendors		
see and hear the same thing		
Small projects may not need a walk-through		
If a site visit is not mandatory, customer must still		
allow access for optional site visit		
Scoring		
ITS HAS REQUIRED THAT COST IS AT LEAST 51% OF THE SCORING		
Note: ITS has chosen the EPL Vendor pool based on		
their technical qualifications, references, and past		
experience.		
Other possible scoring factors		
Customer's past experience with Vendor		
Geographical location		
Technical requirements including materials standards		
Warranty		
Other factors determined by Customer		
Notice of Award - please do the vendors the courtesy		
of announcing the award to all who submitted quotes		

For cabling project sample documents managed by ITS, including Letter of Configuration, amendments, register of proposals, and notification of award, see the ITS "LOC Website" - http://dsitspe01.its.ms.gov/its/loc.nsf/LOCPage2?OpenPage. Search by RFP Number 3766. Two suggested projects are both Department of Finance & Admin: Communication Cabling for UMMC School of Medicine and Fiber Ring Expansion-Cabling for ITS.