



Date 11/30/20

Addendum # 1 to Bid 002400 Strainers and Valves Service

Change the above referenced Invitation to Bid to agree with this addendum.
LSU Health Sciences Center will reject any proposal which does not acknowledge this addendum.
Acknowledge by including a signed copy of this addendum with your bid.

This bid is hereby extended for one week.
Bids are due no later than Monday, December 14, 2020 at 2:00 PM.

See attached revised Bid Price Sheet.
Changes include eliminating quarterly service and providing ranges based on sizes.
Use the revised Bid Price Sheet for bid submission.

Bid Questions:

Q. How are insulated valves to be addressed?

A. For initial inspection, successful bidder will remove insulation for inspection. LSUHSC will instruct the insulation contractor to replace removed insulation with a removable insulated jacket.

Q. Will a lift or ladder be required for overhead inspections?

A. Only a ladder will be necessary.

Q. Will there be any need for coordination with Enwave?

A. Any coordination with Enwave will be through LSUHSC.

Q. What happens if an inspection runs after hours due to clogged lines or a coil is down?

A. This would constitute a repair job and successful bidder will give quote for repair.

Q. Section 5.3.A.1 references replacement parts. Who is responsible for cost?

A. This would constitute a repair job and successful bidder will give quote for repair.

Michael D. Williams
Purchasing

By _____ Name/Title _____
(Signature) (Type or Print)

Firm's Name _____

2020 STRAINERS & VALVES BID PRICE SHEET (Revised)

ANNUAL SERVICE

UNIT TYPE	SERVICE COST (PER UNIT)
STRAINER – Under 1" pipe diameter	
STRAINER – 1" to 4" pipe diameter	
STRAINER – 6" to 8" pipe diameter	
STRAINER – 10" to 16" pipe diameter	
STRAINER – Over 16" pipe diameter	
CHILL WATER VALVE – Under 1" pipe diameter	
CHILL WATER VALVE – 1" to 4" pipe diameter	
CHILL WATER VALVE – 6" to 8" pipe diameter	
CHILL WATER VALVE – 10" to 16" pipe diameter	
CHILL WATER VALVE – Over 16" pipe diameter	
STEAM VALVE – 1" to 4" pipe diameter	
STEAM VALVE – 6" to 8" pipe diameter	
STEAM VALVE – 10" to 16" pipe diameter	
STEAM VALVE – Over 16" pipe diameter	
HEATING HOT WATER VALVE – Under 2" pipe diameter	
HEATING HOT WATER VALVE – 3" to 6" pipe diameter	
HEATING HOT WATER VALVE – 8" to 10" pipe diameter	
HEATING HOT WATER VALVE – Over 10" pipe diameter	
DOMESTIC HOT WATER VALVE – Under 2" pipe diameter	
DOMESTIC HOT WATER VALVE – 3" to 6" pipe diameter	
DOMESTIC HOT WATER VALVE – Over 6" pipe diameter	
DOMESTIC COLD WATER VALVE – Under 2" pipe diameter	
DOMESTIC COLD WATER VALVE – 3" to 6" pipe diameter	
DOMESTIC COLD WATER VALVE – Over 6" pipe diameter	

REPAIR SERVICE LABOR (AS-NEEDED)

PERSONNEL	RESPONSE LEVEL	HOURLY RATE
Technician - Straight Time Rate	Emergency	
Technician - Straight Time Rate	Urgent	
Technician - Straight Time Rate	Routine	
Technician - Straight Time Rate	Scheduled In Advance	
Technician - Overtime Rate	Emergency	
Technician - Overtime Rate	Urgent	
Technician - Overtime Rate	Routine	
Technician - Overtime Rate	Scheduled In Advance	
Technician - Holiday Rate	Emergency	
Technician - Holiday Rate	Urgent	
Technician - Holiday Rate	Routine	
Technician - Holiday Rate	Scheduled In Advance	
Helper - Straight Time Rate	Emergency	
Helper - Straight Time Rate	Urgent	
Helper - Straight Time Rate	Routine	
Helper - Straight Time Rate	Scheduled In Advance	

Helper - Overtime Rate	Emergency	
Helper - Overtime Rate	Urgent	
Helper - Overtime Rate	Routine	
Helper - Overtime Rate	Scheduled In Advance	
Helper - Holiday Rate	Emergency	
Helper - Holiday Rate	Urgent	
Helper - Holiday Rate	Routine	
Helper - Holiday Rate	Scheduled In Advance	
BID TOTAL		
TOTAL:		\$ -
FOR INFORMATION ONLY (not a consideration in awarding bid)		
Provide the weekday time period that your company considers as overtime hours (ex. 5 pm - 7 am?)		