

BOARD OF PUBLIC WORKS AND SAFETY (Form B-01-2012)
Agenda Request Form

Organizations and individuals are asked to submit a request form and supporting documents to be placed on the agenda. You will be contacted by the City confirming the date of the meeting in which your request will be heard. Please make sure that your contact information is accurate in case we need to get in touch with you. The Board of Works meets on the 1st and 3rd Monday of each month at 5:00 p.m. in City Hall located at 70 E. Monroe Street.

Date Submitted:	2/26/2025	Meeting Date:	3/3/2025
Contact Information:			
Requested by:	Brett Jones, Street Commissioner/Fleet Manager		
On Behalf of Organization or Individual			
Telephone:	317-736-3660		
Email address:	bjones@franklin.in.gov		
Mailing Address:	2871 N. Morton Street, Franklin, IN 46131		
Describe Request			
Request permission to purchase Bobcat Telehandler via Sourcewell contract #020223-CEC and trade in for credit Case SV250 Skidloader serial #JAFSV250ACM444916.			
List Supporting Documentation Provided:			
Bobcat quote			
Brochure			
Who will present the request?			
Name:	Brett Jones	Telephone:	317-736-3660

In order for an individual and/or agency to be considered for new business on the Board of Works agenda, this reservation form and supporting documents must be received in the Mayor's office no later than 4:00 p.m. on the Wednesday before the meeting.

Bobcat of Columbus

21 N. National Road
 Columbus, IN 47203
 812-775-1470
www.bobcatofindy.com



PROPOSAL

Date January, 2025

Name City of Franklin

Phone 317-736-3609

Address 70 E. Monroe St. **City** Franklin **State** IN **Zip** 46131

QTY	Model	Description	Serial #	Tag #	Cash Price
1	TL619	2024 Bobcat Telehandler	B5AY13439		\$98,687.00
		Included: Polyfilled Tires			
		Included: Radio installed			
		Included: 60 mo/2000 Hr Full Warr			
1	Guard	Window Guard			\$600.00
1	Bkt	92" Severe Duty bkt w/ BOE			\$3,020.00
1	Fks	Highback forks			\$3,625.00
1	JIB	Haugen Industrial Jib			\$2,500.00
		TERMS/OPTIONS:	SOURCEWELL		
		This is a SOURCEWELL price. Its	CONTRACT:	020223-CEC	
		good for cash deals or any finance			
		option void of a dealer guarantee.			

Estimate for Property to be Taken as Trade				Cash Price	\$108,432.00
				Less Trade	\$20,000.00
				Difference	\$88,432.00
Description	Serial #	Tag #	Amount	Sales Tax	
Case SV250 w/bkt	JAFSV250ACM444916		\$20,000.00	Total Sale	\$88,432.00
	bucket, tires as is			Payoff Amount	
	HVAC, High Flow			Subtotal	\$88,432.00
	no repairs needed			Doc Fee	
Total			\$20,000.00	Down Payment	
				Total Due	\$88,432.00

Purchasers Signature

Accepted by:

VERSATILITY

Machine: TL519
Attachment: Bucket



ENDLESS VERSATILITY

Reach into the highest trucks or over fences, stockpile and stack materials, or backfill hard-to-reach areas with the two-stage, low-profile boom.

FOUR STEERING MODES

Bobcat telehandlers have four steering modes to give you tailored maneuverability for every application.

All-Wheel Steer	Allows you to make quick and tight turns
Front-Wheel Steer	Standard steering mode; front wheels control the direction of the machine
Crab Steer	Allows precise side-to-side positioning
Semi-Crab Steer	Allows operators to set the rear wheels in crab position while steering with the front wheels

FIVE OPERATION MODES

Five operation modes give you the versatility you need for a wide variety of applications:

1. ECO MODE

ECO mode allows you to maintain hydraulic performance without using full engine power – allowing you to work with lower rpm, less noise and lower fuel consumption. Easily turn on or off using a control panel button.

2. SMOOTH DRIVE MODE

Used for maneuvering across jobsites with mild acceleration and deceleration while carrying loads.

3. DYNAMIC DRIVE MODE

Take full advantage of the high productivity of the Bobcat telehandler and quickly shift from smooth to dynamic drive, increasing the responsiveness of the machine's acceleration and deceleration.

4. FLEX DRIVE MODE

Use the engine speed lever to bring a new dimension to driving by managing the travel speed independently from the engine speed. You achieve a whole new level of efficiency and precision.

5. ADVANCED ATTACHMENT CONTROL MODE

Control the engine and travel speed separately for full auxiliary hydraulic performance.

Precise Drive and Engine Speed Settings – Precision is key to attachment productivity. Set drive speed increments from 1 to 99 for the ideal combination of attachment performance and machine control. You can increase engine rpm with the engine speed lever and maximize your attachment productivity.

Attachment Travel Mode – When you need to move to a new location, press a button to switch to faster travel on the fly. When you're back in position for attachment work, you can return to your previous attachment control mode settings.



Machine: TL723
Attachment: Bucket

TWO TRAVEL SPEEDS

Bobcat telehandlers have standard two-speed travel for improved productivity during work and travel. With two speed ranges, operators can adapt the performance of the Bobcat telehandler to whatever the job requires. A convenient button on the joystick allows the operator to easily change speed modes on or between jobsites.

TRAVEL speed enables movement across longer distances at speeds up to 24.8 mph (depending on model).

WORK speed provides maximum pushing power with higher engine rpm to match tractive effort to ground conditions. Its balanced performance and precise control helps you get challenging jobs done fast, from routine loading to material handling.

FOUR-SPEED VERSATILITY

The TL723 and TL923 offer low range and high range. Each range includes two-speed travel. This gives you four travel speeds to match the demands of every task.

MAX. RATED CAPACITY

Confidently lift up to:

- 5,512 pounds (TL519)
- 6,000 pounds (TL623)
- 7,718 pounds (TL723)
- 9,039 pounds (TL923)



Machine: TL623
Attachment: Bale Spear

ATTACHMENTS



ATTACHMENT-READY

Pick a job – any job. Comparable machines can't match a Bobcat telehandler's versatility.

It doesn't just pick and place materials; it works with the widest range of attachments you can find on a telescoping work machine. This gives you the best of both worlds: the extended reach and great rated load capacity of a telescoping boom with the versatility advantage of numerous attachments.

Auxiliary Hydraulics


Auxiliary hydraulic couplers with integrated pressure release are located conveniently on the front of the boom, enabling operators to change hydraulic attachments quickly and easily.

Auxiliary Flow Management

Operators can set the amount of continuous auxiliary hydraulic flow – up to 100% – to achieve the attachment performance that's necessary for optimal productivity.

7-Pin Attachment Control Device (ACD)

Get additional control and functionality in selected attachments with the 7-pin attachment control device. Several attachments require control of more than one function, and this system gives you fingertip control of these extra functions. On-the-fly adjustments, such as the angle of an angle broom attachment, are quick and easy with a simple push button.



Machine: TL623
Attachment: Angle Broom

■ POWER BOB-TACH ATTACHMENT MOUNTING SYSTEM

In the TL519 and TL623, you can change non-hydraulic attachments without ever leaving the cab using the time-tested Power Bob-Tach® mounting system. Just line up the attachment and press the switch.

■ SHARE ATTACHMENTS ACROSS MULTIPLE MACHINES

With Power Bob-Tach-equipped models, you can share select attachments with other Bobcat compact equipment for even greater versatility. Use pallet forks, a bucket or grapple, then quickly and easily switch to other approved attachments to conquer a wide variety of jobs.

■ POWER QUICK-TACH

The TL723 and TL923 have a standard power quick-tach attachment mounting system that provides robust attachment versatility. The hydraulic lock function allows you to change non-hydraulic attachments safely and quickly without leaving the cab. With the power quick-tach system, operators push a button to retract the pins and release to quickly secure the attachment.

TL519 & TL623 Attachments

- Angle broom
- Auger
- Bucket
- Combination bucket
- Flail cutter
- Grapple, industrial
- Grapple, root
- Pallet fork, fixed
- Pallet fork, floating (TL519 only)
- Rock bucket
- Snow blade
- Snow pusher pro
- Soil conditioner
- Sweeper
- Truss boom

TL723 & TL923 Attachments


- Adapter frame
- Bucket
- Grapple, ag
- Pallet fork, fixed
- Pallet fork, floating

Continuous Hydraulic Flow With Dual Detent

Dual-direction detent allows hydraulic flow to be engaged continuously, in either direction, without holding a switch. This gives operators more flexibility in using hydraulic-powered attachments.

Intuitive Joystick Controls

Fingertip controls make it easy and comfortable to operate Bobcat telehandlers. On the front side of the joystick, the Forward-Neutral-Reverse directional switch can be operated with the index finger. The two-speed travel switch, boom float, boom extension and auxiliary hydraulics are located at the top of the joystick.



Machine: TL519
Attachment: Snow Pusher Pro