

Make	BID-
Model	DID-
Color	or SN

ALWAYS CHECK FOR STUCK SEAT POST FIRST

Frame		Bottom Bracket and Crank				
	Frame clean			Chainrings clean, not worn, and not bent		
	Frame not bent			Chainring bolts tightened securely		
	No cracks, flaking paint, or wrinkled paint at welds			Crank arms clean and not bent out of shape		
Fork			Crank arms tightened securely to bottom bracket			
	Fork	Fork clean Crank spins freely with no play in bearings			earings	
	Fork	not bent	Handlebar and Stem			
	No c	cracks at welds		Stem quill lightly greased (slides easily into steer tube)		
F	В	Tires (F = front, B = Back)		Stem not extended beyond min. insertion mark		
		Good tread		Stem/bars aligned with front wheel		
		No cracks, splits, or bulges		Handlebar clamp tightened securely		
		Inflated to recommended pressure		Grips in good condition and secure		
		Valve is straight and has cover or cap		Bar ends plugged		
F	В	Wheels		Stem bolt tightened securely		
		Centered in frame	Head	dset		
		Spins true and round		Bearing well lubricated; turns freely	with no binding	
		No brake rub		No perceptible play in the assembly		
		Bearings move freely with no lateral play		Headset locknut is tight		
		All spokes existing and tight	Sadd	lle and Seatpost		
		Axles fully seated, nuts or QR tight		Saddle nut secure		
F	В	Brakes		Seatpost not extended beyond min. insertion mark		
		New cables, and ends are capped		Seatpost lightly greased (slides easily into frame)		
		Cable anchor bolt tight		Seatpost clamp secure (seatpost doesn't rotate)		
		Brake mount bolts tight	Peda	als		
		Brake pad nuts tight		Clean and free of dirt		
		Minimum of 3/16" of rubber on brake pads		Pedals spin freely with no perceptible play		
		Brake pads aligned with rims		Pedal threads are tight (left pedal tightens CCW)		
		Brake handle secured to handlebar		Pedal axles not bent		
F	В	Derailleurs	Chai	n		
		Cable not rusted or frayed, ends are capped		Proper length and/or tension		
		Cable anchor bolt tight		No stiff links		
		Shifter secure to handlebars		Clean and lubricated		
		Limit screws adjusted to prevent chain drop				
		Shifts to all gears	Mecha	anic's Signature	Date	

Council Member Signature

Date

Even braking No play in headset when using front brake					
No squeal when brakes applied No brake rub	"I've checked the Mechanic's work and certify that the bike is safe and rides well."				
Rear tire skids with emergency stop Front derailleur shifts to all chainrings Rear derailleur shifts to all gears	Director Signature		Date		
Saddle height, tilt, and fore/aft position adjusted Pedal axles not bent	"I am the last line of quality control. I certify that this bike is the best it can be, and I would let a family member use it."				
Notes		✓	Initials		

Bike Mechanic's Oath

Ride Test

I swear to fulfill, to the best of my ability and judgment, this covenant:

- I will respect the hard-won knowledge and work of those mechanics in whose steps I walk, and gladly share such knowledge as is mine with those who follow
- I will work for the benefit of all bikes and and riders, avoiding those twin traps of overtreatment and cynicism.
- I will remember that there is art to mechanics as well as science, and that warmth, sympathy, and understanding are often as important as the wrench.
- I will not be ashamed to say "I know not," nor will I fail to call on my fellow mechanics when the skills of another are needed to best make a repair.
- I will respect the privacy of customers and competitors, for their problems are not disclosed to me that the world may know.
- I will remember that I fix not only a bike but a machine that affects the rider's family and economic stability.
- I will encourage preventative maintenance whenever I can, for prevention is preferable to repair.
- I will remember that I remain a member of my community, with special obligations to all my fellow human beings, those who are enabled as well as those who are needy.
- If I do not violate this oath, may I enjoy life and art, respected while I live and remembered with affection thereafter. May I always act so as to preserve the finest traditions of my profession and may I long experience the joy of fixing bicycles.