

# BMW Motorcycles

## Maintenance Schedule

□ F650 Funduro □ F650 ST



Customer Name _____ Serial Number / Mileage _____	BMW Inspection 600miles	BMW Service 6,000miles	BMW Inspection 12,000miles	BMW Annual Service
Repair Order Number / Date _____ Technician Signature _____				
Check Vehicle History for any outstanding recalls	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Check brake pads and discs for wear, renew as necessary*		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Check condition of tires	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Check front/rear brake fluid levels, top up if necessary* Check brake system with regard to function, leaks, repair as required *	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Replace brake fluid at least once a year with DOT 4 fluid.				<input type="checkbox"/>
Check clutch clearance; adjust as necessary.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Check chain, sprockets, chain guide; replace as necessary*(more often if ridden off-road)		<input type="checkbox"/>	<input type="checkbox"/>	
Check/adjust chain tension.*	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Check/adjust valve clearances	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Renew spark plugs		<input type="checkbox"/>	<input type="checkbox"/>	
Change engine oil when at operating temperature, renew oil filter. (for short distance driving or when outside temperature is below 32 F every 3 months or 1800 miles. Use only 10w-40 or 10w-50 weight oil with a SH classification)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Clean oil filter in oil tank	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Change telescopic fork oil			<input type="checkbox"/>	
Check coolant level & concentration. Check for leaks. Repair, adjust as necessary.*	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Renew coolant every 2 years.*				<input type="checkbox"/>
Clean fuel tap		<input type="checkbox"/>	<input type="checkbox"/>	
Check battery acid level, top up with distilled water if necessary; grease battery terminal posts.(more often if ridden off-road)			<input type="checkbox"/>	<input type="checkbox"/>
Clean intake air filter (if ridden off road check every 1800 miles, clean/replace as needed)		<input type="checkbox"/>	<input type="checkbox"/>	
Check steering bearing, adjust, renew if necessary*	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Check spoke tension, retighten if necessary. (more frequently if ridden off road)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Check wheel bearings; replace as necessary.*			<input type="checkbox"/>	
Grease side stand/center stand pivots, and brake pedal pivot points.		<input type="checkbox"/>	<input type="checkbox"/>	
Adjust tire pressure to specification: Frt____PSI Rear____PSI	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Check fasteners on engine mountings, frame connections, exhaust mountings, swingarm pivot, brake pedal, side & center stands, and axles for proper torque.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Check idle speed & CO value; adjust if necessary	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Final inspection with safety/operating check: - Lights, brake light, turn indicators, horn - Telltale and warning lights - Clutch, gear/neutral and side stand switch functions - Handbrake, footbrake and ABS; steering - Instruments and locks (including optional accessories) - Test ride, visual quality check - <b>Stamp Service &amp; Technical booklet</b>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

\* invoiced as a separate item