



SYSTEM INSPECTION CHECKLIST REPORT – Fuji Clean CE & CEN Systems

To be completed by authorized service provider at each inspection/service visit - once every 6 months. Please follow the O&M Maintenance Program in the Fuji Clean O&M Manual. Contact Fuji Clean USA with questions, comments and/or troubleshooting assistance. Authorized Service Provider must maintain a copy of this report in records.

SYSTEM SITE

Name: _____

Address: _____

Town/State: _____

Contact: _____

Contact Info: _____

AUTHORIZED SERVICE PROVIDER

SERVICE DATE: _____

Name: _____

Company: _____

Town/State: _____

License No. (if applicable): _____

Contact Info: _____

SERVICE PROCEDURE / OPERATION	COMMENT / DATA / OBSERVATION (use reverse if nec.)
<input type="checkbox"/> 1. Outside Environment Check	_____
<input type="checkbox"/> 2. Blower Box Check	_____
<input type="checkbox"/> 3. Blower Operation and Blower Alarm Check	_____
<input type="checkbox"/> 4. Replace blower Consumable Components if nec.	_____
<input type="checkbox"/> 5. Treated Effluent Check	_____
Clarity (Required)	_____
Odor (Required)	_____
pH (Required)	_____
DO (Recommended)	_____
<input type="checkbox"/> 6. High Water Float Switch Check	_____
<input type="checkbox"/> 7. Inflow Pipe Check	_____
<input type="checkbox"/> 8. Transfer Scum to Sedimentation Chamber	_____
<input type="checkbox"/> 9. Check/Set Recirculation Control Valve	_____
<input type="checkbox"/> 10. Check/Set Aeration Balance Control Valve	_____
<input type="checkbox"/> 11. Check/Set Effluent Airlift Valve	_____
<input type="checkbox"/> 12. Backwash and Sludge Transfer (Important!)	_____
<input type="checkbox"/> 13. Check/Clean Effluent Airlift Pipe	_____
<input type="checkbox"/> 14. Check/Clean Recirculation Airlift Pipe	_____
<input type="checkbox"/> 15. Refill Chlorinator (if applicable)	_____
<input type="checkbox"/> 16. Clean Aeration Pipes (if necessary)	_____
<input type="checkbox"/> 17. Measure Sludge and Pump out if necessary*	_____
Sedimentation Chamber (Chamber 1)	_____
Anaerobic Chamber (Chamber 2)	_____
<input type="checkbox"/> 18. Check Flow Monitor Component (if Applicable)	_____

* Pump out reminder. If 24" or more of sludge accumulates in the Sedimentation Chamber (1st chamber) or 18" or more in the Anaerobic Chamber (2nd chamber), the system should be pumped. Pump Anaerobic Chamber (2nd chamber) first, followed by the Sedimentation Chamber (1st chamber). Please refer to Fuji Clean USA O&M Manual.