

Water treatment technologies which have been registered to WIPO GREEN DB by Japanese companies (as of March 2015)

Technologies	Providers
■ MSABP, Multi-Stage Activated Biological Process Wastewater Treatment System	Teijin Limited
■ Phosphorus Recovery using the ‘Rephosmaster(TM)’ [□] Crystallization Processes for Wastewater Treatment Plants	Swing Corporation
■ Water Treatment Technology by NAC System, a high efficient effluent treatment by using ozone pre-treatment process	JGC Corporation
■ Method for utilizing sulfuric acid/peroxide liquid mixture	Sony Corporation
■ IHI-IC Reactor, a high speed anaerobic effluent treatment system	IHI Enviro Corporation
■ Mobile sized, high speed, low cost, sludge concentration method and device	Technoplan Inc.
■ One step elimination method of fermentation gas caused by composting processing	
■ Next-Generation Environmental Cleanup System, water and gas treatment technology using an activated carbon	Jtop Co. Ltd.
■ Hybrid Lagoon System, Continuous Wastewater Treatment Technology with Activated Sludge	Rural Environment Research Association