Parts List for the ESW CleanTech Vista System
Relating to Executive Order Series DE-09-005
Effective Date: June 13, 2013

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Item #	Qty	Part Number	Description
1	1	CJFVS or CJF	Diesel Particulate Filter Assembly, Unidirectional CJF- <filter supplier=""><attachment type="">-<unidirectional flange="" flow=""> o Where filter supplier: 10 = Ibiden 20 = Liqtech 36 = TYK o Where attachment type: 1 = double 3 = single o Where unidirectional flow flange: A = Welded ring B = Integrated</unidirectional></attachment></filter>
2	1	CPXJE	Assembly, Cone, Inlet/Burner/EFC/Heat Shield CPX <shielding>-<system size=""><exhaust pipe="" size=""><inlet configuration=""><integrated efc="">—<exhaust connection="" pipe="" type=""><inlet position="">—<ap location=""> o Where Shielding: B = No heat shield C = integrated heat shield o Where System Size: J = 10.5" x 12.0" (substrate), can diameter ≈ 11.0" o Where Exhaust Pipe Size = 4" or 5" o Where Inlet Configuration: 0 = straight in 90 = side-in o Where Integrated EFC: E = Integrated 4" or 5" EFC o Where Exhaust Pipe Connection type: P = plain, S = swaged, or F = stack breaker o Where Inlet Position is the inlet pipe location in degrees from weld seam on side-in cones: 0, 45, or 60 o Where AP Location is access port location in degrees from weld seam: 270 or 300</ap></inlet></exhaust></integrated></inlet></exhaust></system></shielding>
3	1	CUEFCx e.g., CU4EFC-4x2, CU5EFC-5x3	Exhaust Flow Conditioner (EFC) EFC, 4" diameter EFC, 5" diameter
4	1	e.g., CMA-3, CMA-3-DUAL, CMA-6, CMA-6-DUAL or	Sensor, RPM 3/4 -16 Single lead output 3/4 - 16 Dual lead output 5/8 - 16 Single lead output 5/8 - 16 Dual lead output 4 Adapter, Alternator, RPM (if alternator used for RPM)

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5	1	CMA-5-13	Sensor, thermocouple CMA-5-13- <varies configuration="" with=""></varies>
6	1	CMA-5	Sensor, thermocouple, burner CMA-5- <varies configuration="" with=""></varies>
7	1	CMKV-6.0_	MLC (electronic control unit) CMKV-6.0 varies with configuration>
8	1	CUE-45	Sensor, backpressure
9	1	CUE-72V e.g., CUE-72-12V, CUE-72-24V	Fuel metering pump 12 Volt 24 Volt
10	1	CUE-73V e.g., CUE-73-12V, CUE-73-24V	Regeneration Air Supply Blower 12 Volt 24 Volt
11	1	CUH-2301-1K	Kit, label, Verification , Vista
12	1	CUE-70V e.g., CUE-70-12V	Glow plug 12 Volt 24 Volt
13	1	CUE-79V e.g., CUE-79-12V CUE-79-24V	Valve, solenoid 12 Volt 24 Volt
14	1	CMAV e.g., CMA- <config>-12V CMA-<config>-24V</config></config>	Controls Box – Vista 12 Volt 24 Volt
15	1	e.g., CVS-BB3- <config>-12V CVS-BB3-<config>-24V</config></config>	Blower box 12 Volt 24 Volt
16	1	CVS-BB	Module, operator interface CVS-BB <varies configuration="" with="">-<varies configuration="" with=""></varies></varies>
17	1	CPX-FPAV e.g., CPX-FPA- <config>-12V CPX-FPA-<config>-24V</config></config>	Fuel metering pump and filter Assembly 12 Volt 24 Volt

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18	1	CUE-15	Valve, Motor
		or	or
		CUP-74	Valve, check, air
19	1	CJV	Kit, clamp ring
20	1	CJVS	Kit, ring and seal

Components and assemblies that vary with installation configuration

21	1	CHZ-OCJ	Cone, outlet, Vista CHZ-OCJ <configuration>-< Exhaust Pipe Connection Type ></configuration>
22	1	CUPK-VS-1	Kit, fittings
23	1	CUPK-PX-2	Kit, hose
24	1	CJB	Channel backbone
25	1	CHZB-1	Adapter plate
26	1	CUHK-PX-1	Kit, hardware
27	1	CUHK-PX-2	Kit, clamps