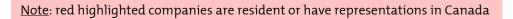
1.	ADVANCED RECYCLING, St Marys, PA, USA	 mainly manufacturer of wood decimating systems; wood waste boilers on the side 0.3 to 100 MW_{th} http://www.advancedrecyclingequip.com/app2/dynarea/view_article/141.html
2.	APSCO ENGINEERING, Cremona, AB, CANADA	 mainly manufacturer of dust collecting & wood transporting systems; wood waste boilers on the side custom-made units in the MW_{th} range only http://www.apscoeng.com/Boilers_1.htm
3.	BINDER , AUSTRIA	 Have several installations in BC, including large-scale boilers (8 MW_{th}) mostly greenhouses; some container units in NWT offer very price competitive, have financing arm competitive definition of the leading companies in BC http://www.definition.com
4.	BLUE FLAME STOKER, Headingley, MB, CANADA	 chain grate system recently also walking grate system 500 kW_{th} - 3.0 MW_{th} http://www.blueflamestoker.com
5.	BOILER SMITH, Seaforth, ON, CANADA	 manufacturer of custom-built boilers and fireboxes little active marketing or sales; mostly fabrication on behalf of companies like KMW (see below) http://www.boilersmith.com/woodfired.html
6.	BIOMASS COMBUSTION SYSTEMS, Princeton, MA, USA	 compact industrial wood stoves as "shop heaters" featuring a compact design with up to 234 kW_{th} <u>http://www.biomasscombustion.com/wood_furnaces.html</u>





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7.	CHIPTEC WOOD ENERGY SYSTEMS, South Burlington, VT, USA	 biomass gasification heating system market leader in the US close-coupled gasifiers & boiler systems 9 kW_{th} – 1.1 MW_{th} cogen systems 35kW_{el} to 5 MW_{el} http://www.chiptec.com
8.	DECKER Manitoba, Canada	 low-tech, low-cost biomass boiler small- to medium size http://www.deckerbrand.com
9.	DELTECH INDUSTRIES, INC., Prince George, BC, CANADA	 specialized in thermal oil system – market leader for thermal oil heaters based on former German KONUS system main clients in the primary forest products industry
10.	DETROIT STOKER CO., Monroe, MI, USA	 Specialized in refuse burning equipment http://www.detroitstoker.com/
11.	ENERGY PRODUCTS OF IDAHO, Coeur d'Alene, ID, USA	 Specialized in waste fuel fired fluidized bed combustion/boiler technology have retrofitted 12 plywood plants from gas to wood-waste have developed system for incinerating exhaust from plywood plants http://www.energyproducts.com/
12.	GROVE WOOD HEATING, York, PEI, CANADA	 wood chip combustion systems in the 100 kW_{th}-range custom built units only apparently not in business anymore no webpage, Tel.: (902) 672-2090
13.	HURST BOILER INC., Coolige, GA, USA	 offer a variety of solid fuel fired boilers 1 MW_{th} – 17.6 MW_{th} specialized in steam and hot water, not necessarily wood fueled <u>http://www.hurstboiler.com/wood.htm</u>



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14.	INDECK POWER CO., Wheeling, IL, USA	 Rental, lease, and sale of steam power equipment Not specialized in wood waste combustion http://www.indeck.com/ 	biom
15.	INDUSTRIAL BIOMASS, INC., Rochelle, IL, USA	http://www.industrialbiomass.com/boiler.html	Тег.: +1 Fax.: + ⁻ info@bi
16.	KMW ENERGY SYSTEMS, London, ON, CANADA	 Swedish design so far most sales in Atlantic Canada, few in Western Canada are considering operation of their plants as part of a sales contract (=> ESCO!) are considered low-tech and not very reliable Well represented in Eastern Canada 	
17.	KOEB- SCHAEFER/Viessma nn, Wolfurt, AUSTRIA,	 Technology entirely imported from Austria 100 kW_{th} to 1.1 MW_{th} sold several units (< 1000 kW_{th}) in BC Market leader in BC http://www.viesemenn.com 	
18.	MCBURNEY INC., Norcross, GA, USA	 specialize in steam and power plants burn any solid fuel, including wood waste http://www.mcburney.com/biomass.htm 	
19.	MESSERSMITH MANUFACTURING, Inc. Bark River, MI, USA	 custom build units only heating outputs from 300 kW_{th} – 5.9 MW_{th} firing wood chips, sawdust, or other particle biomass fuels http://www.burnchips.com/ 	
20.	Nexterra , Vancouver, BC, CANADA	 recently developed new gasification technology with using high temperature air-to-air heat exchanger mostly large scale applications (up to 29 MW_{th}); burn any solid fuel, including wood waste <u>http://www.nexterra.ca</u> 	



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	Vyncke	Ebner Vyncke	
26.	Uniconfort,	 Italian manufacturer, have representation in Canada, already at least one reference (Darronda greenhouses). Have representation in South Carolina, US see <u>http://www.aesenergy.net</u> http://www.uniconfort.com/ 	
25.	WARE INC, Louisville, KY, USA	•Exclusive retailer of <u>TODD Combustion Group</u> providing utility, and industrial clients with a range of boiler burners and duct burners. <u>http://www.wareinc.com/</u>	
24.	TEAFORD, Alpharetta, GA (apparently also in Langley, BC)	•Wood Fired Boilers and Thermal Oil Heaters http://www.acodic.com/clients/teaford/	
23.	TALBOTT'S LTD. Stafford, UK ; Canada representation in Vernon, BC closed	 50 kW_{th} – 3MW_{th} <u>hot air</u>, hot water, steam boilers, 50 – 500 kW_{el} cogen 3 references in Canada, thereof 2 in BC <u>http://www.talbotts.co.uk/</u> 	
22.	POWER GENERATING, INC. Fort Worth,,TX, USA	 technology for combusting solid fuels in a turbine designed for gaseous and liquid fuels direct-fired, combustion turbine power system cogen 0.5 - 3 MW_{el} http://www.powergeneratinginc.com/pgi_system/index.html 	INFO@BIOMASSENERGYRESEARCH.CA
21.	ONIX Corp ., Caribou, ME, USA	 Specialize mainly in wood drying systems line of industrial wood dust combustion burners (117 kW_{th} -35 MW_{th}); steam and hot water boilers burn wood chips (<6 mm) with of 12% or less moisture content only http://www.theonixcorporation.com/combustion.html 	TEL: +1 (250) 814-7184 FAX.: +1 (250) 837-7046



27.	WELLONS Canada, Surrey, BC / Portland, Oregon, USA	 Custom designed wood boilers, including thermal-oil boilers; provide integrated packages combining wood-fired boiler systems and lumber dry kilns wood-fired energy systems for panelboard plants; Market leader for large systems Market leader for large systems based Salton lumber kilns); 	τι F <i>i</i> ν
28.	WELLONS F.E.I. / Allied Blowers, Sainte-Julie, Québec, CANADA	 Servicing sawmills, wood remanufacturing, OSB and MDF, pulp and paper, greenhouse industry build kilns and biomass combustion system step-grate technology Introduction of the conduction of the c	

Not included in the list? Want to change your data? Send us an e-mail to info@biomassenergyresearch.ca



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