Technology	Applicable			environmental		economic	acceptability	Total
	now	future	not	global	local			
wind-powered	1	0	0	3	3	3	3	9
Composting toilets	1	0	0	3	3	3	3	9
economic appliance power use	1	0	0	3	3	3	3	9
efficient use of waste heat	1	0	0	3	3	3	3	9
Halyard GW filter	1	0	0	3	3	3	3	9
Hamworthy GW filter	1	0	0	3	3	3	3	9
insulation	1	0	0	3	3	3	3	9
recycling and domestic waste reduction	1	0	0	3	3	3	3	9
SafeBoatSkin	1	0	0	3	3	3	2	9
pedal launch	1	0	0	3	3	3	1	9
Amorphous Silicon PV	1	0	0	2	3	3	3	8
BioDiesel	1	0	0	2	3	3	3	8
Cadmium Telleride PV	1	0	0	2	3	3	3	8
CuProtect	1	0	0	2	3	3	3	8
noise - insulation and exhaust muffling/impro	1	0	0	2	3	3	3	8
seajet	1	0	0	3	2	3	3	8
water pollution - exhaust and bilge water filte	1	0	0	2	3	3	3	8
wind turbines	1	0	0	2	3	3	3	8
Copper Indium DiSelenide PV	1	0	0	1	3	3	3	7
electric propulsion, mains charging	1	0	0	1	3	3	3	7
Steel	1	0	0	1	2	3	1	6
Concrete	1	0	0	1	1	3	0	5
Diesel engine enhancements	1	0	0	1	1	3	3	5
GRP	1	0	0	0	0	3	3	3
Bioethanol	0	1	0	2	3	2	3	7
BMT low wash hull	1	0	0	3	2	2	2	7
BoatScrubber	0	1	0	2	3	2	2	7
Multicrystalline Silicon PV	1	0	0	2	3	2	3	7
Aluminium	1	0	0	1	3	2	1	6
vacuum toilet	1	0	0	2	2	2	3	6
Wood	1	0	0	2	2	2	3	6
Low Styrene technologies, GRP	1	0		1	2	2	3	5
DMFC	1	0	0	3	3	1	1	7
Monocrystalline Silicon PV	1	0	0	2	3	1	3	6
wing sails	0	1	0	2	3	1	2	6
PEMFC	0	1	0	2	2	1	2	5
Treatment tank	0	1	0	1	3	1	3	5
grey water collection	1	0	0	0	3	1	2	4
waste compaction	1	0	0	1	2	1	3	4
Wood reinforced thermoset	1	0	0	1	0	1	3	2
DEFC	0	1	0	3	3	0	2	6
membrane separation	0	1	0	3	3	0	2	6
natural fibre reinf. Thermoplastic	0	1	0	3	3	0	3	6
Regenerative Fuel Cell	0	1	0	3	3	0	2	6
Whale tail wheel	0	1	0	3	3	0	3	6
carbon fibre thermoset	1	0	0	0	0	1	3	1
PDX drive	0	1	0	3	2	0	2	5
glass fibre reinf. Thermoplastic	0	1	0	2	3	0	3	5
MCFC	0	0	1					
Hovercraft	0	0	1					
AFC	0	0	1					
displacement glider hull	0	0	1					
engineered solutions hull	0	0	1					
flapping foil vehicle	0	0	1					
PAFC	0	0	1					
podded drive	0	0	1					
SOFC	0	0	1					

KEY - for all spreadsheets

- Applicable Now
- Applicable in the Future
- High Acceptability Rating
- Average Acceptability
- Poor Acceptability
- High Total Score