

Northwest Arctic	132
BIOFUELS	132
Kotzebue Paper and Wood Waste to Energy Project	132
BIOMASS	133
Upper Kobuk River Biomass	133
HEAT RECOVERY	135
Ambler Heat Recovery	135
Heat Recovery for the Water Treatment Plant for Noorvik	136
Kotzebue Electric Heat Recovery	137
HYDRO	138
Cosmos Hills Hydroelectric	138
SOLAR PV	139
Ambler Solar PV	139
WIND	140
Buckland, Deering, Noorvik Wind Farm	140
Kivalina Wind-Intertie	141
Kotzebue High Penetration Wind-Battery-Diesel Hybrid	142
Selawik Hybrid Wind Diesel System Turbine Upgrade	143
Railbelt	144
BIOMASS	144
Biomass-fired Organic Rankine Cycle System	144
Delta Junction Wood Chip Heating	145
Port Graham Biomass Waste Heat Demo Project	146
Susitna Valley High School Wood Heat	147
GEOHERMAL	148
Mount Spurr Geothermal Project	148
HEAT PUMPS	150
Alaska Sealife Center Ph II Seawater Heat Pump Project	150
Seldovia House Ground Source Heat Pump Project	151
HEAT RECOVERY	152
North Pole Heat Recovery	152
Organic Rankine Cycle Field Testing	153
HYDRO	154
AVTEC Hydro Training Facility	154
Battle Creek Diversion Project	156
California Creek Hydroelectric	157
Crescent Lk/Crk Low-Impact Hydro	158
Eska Creek Hydroelectric Project	159
Falls Creek Low-Impact Hydro	160
Fourth of July Creek Hydroelectric Project	161
Grant Lake Hydroelectric Facility	162
Hunter Creek Hydroelectric Project	164
Jack River Hydroelectric	165
Ptarmigan Lk/Crk Low-Impact Hydro	166
South Fork Hydroelectric Construction	167
Stetson Creek Diversion/Cooper Lake Dam Facilities Project	168
Whittier Creek Hydroelectric	170
LANDFILL GAS	172
Anchorage Landfill Gas Electricity	172
OCEAN/RIVER	173
Cook Inlet TidGen Project	173
Nenana Hydrokinetic	174
SOLAR THERMAL	176