61. The system according to any one of claims 53-57, wherein said floor, said wall, and said ceiling of said discharge chamber include a plurality of curved surfaces with the curved surfaces in said floor and said ceiling propagating out from the axial center of said discharge chamber.

~~62. A pump comprising:~~

~~a housing having~~

~~an internal cavity,~~

~~an inlet passing through said housing and in fluid communication with the internal cavity, and~~

~~at least one outlet extending from the internal cavity out through said housing;~~

~~an impeller having~~

~~a rotor, and~~

~~at least two blades having a vertical shape to compliment contours of the internal cavity; and~~

~~a motor connected to said rotor.~~

~~63. The pump according to claim 62, wherein said blades are angled relative to an imaginary vertical plane extending radially out from said rotor.~~

~~64. The pump according to claim 62, wherein each blade includes~~

~~substantially flat horizontal top surface extending out from the rotor to near a tip of said blade,~~

~~said tip includes an arcuate section that is substantially centered on a height of said blade, and~~

~~a bottom surface of said blade includes a concave section that transitions into a convex section that transitions into said tip.~~

~~65. The pump according to claim 64, wherein said tip further includes a convex curve section connecting said arcuate section to said top surface and a convex curve section connecting said arcuate section to said bottom surface.~~

~~66. The pump according to any one of claims 62-65, wherein the inlet includes an opening passing through a bottom of said housing.~~

~~67. The pump according to claim 66, wherein the inlet opening is axially centered below said rotor.~~

~~68. The pump according to any one of claims 62-65, wherein the inlet includes an axial passageway that begins approximately at a central point on a bottom of said housing that travels an axially path through said housing bottom to the internal cavity.~~

~~69. The pump according to any one of claims 62-65, wherein a number of outlets is at least three.~~

61. The system according to any one of claims 53-57, wherein said floor, said wall, and said ceiling of said discharge chamber include a plurality of curved surfaces with the curved surfaces in said floor and said ceiling propagating out from the axial center of said discharge chamber.