Annex II

Property Description Memorial

The plot of Açu SPA is located in the municipality of São João da Barra, State of Rio de Janeiro, with a total area of 182.167436 hectares and a perimeter of 5,333.10 meters.

It starts at point FG5-P-0101, located in LOT A-1 of the Industrial District of São João da Barra, defined by the coordinates UTM E = 282.701,27 and N = 7,590,127.18; from there, follow the azimuth of 59º02'16 "and the distance of 1,375.62 meters, until you find the point FG5-P-0093, defined by the coordinates UTM E = 283,880.87 and N = 7,590,834.90; continues with the azimuth of 108º34'28 "and the distance of 263.57 meters, until you find the point FG5-P-0094, defined by the coordinates UTM E = 284,130.71 and N = 7,590,750.93; from there, follow the azimuth of 168º19'47 "and the distance of 883.34 meters, until you find the point FG5-P-0095, defined by the coordinates UTM E = 284,309.39 and N = 7,589,285.85; continues with the azimuth of 235º18'09 "and the distance of 1,527.91 meters, until you find the point FG5-P-0096, defined by the coordinates UTM E = 283,053.19 and N = 7,589,016.10; from there, follow the azimuth of 244º37'37 "and the distance of 11.18 meters, until you find the point FG5-P-0097, defined by the coordinates UTM E = 283.043,09 and N = 7,589,011.31; continues with the azimuth of 313º49'18" and the distance of 484.48 meters, until finding the point FG5-P-0098, defined by the coordinates UTM E = 282.693,54 and N = 7,589,346.77; from there, follow the azimuth of 347º28'03 "and the distance of 188.07 meters, until you find the point FG5-P-0099, defined by the coordinates UTM E = 282,652.73 and N = 7,589,530.36; continues with the azimuth of 6º'00'05 "and the distance of 277.61 meters, until you find the point FG5-P-0100, defined by the coordinates UTM E = 282,681.75 and N = 7,589,806.44; from there, follow with the azimuth of 3º28'55 "and the distance of 321.33 meters, until you find the point FG5-P-0101, the initial vertex of the description of this perimeter.

The geographic coordinates described above are georeferenced in the Brazilian Geodetic System, represented in the UTM System (zone 24S), referenced to the Central Meridian 39 ° WGr (zone 24S), having the SIRGAS 2000 as the Datum.